AGENDA
VILLAGE COUNCIL MEETING
VILLAGE HALL COUNCIL CHAMBERS
226 CYPRESS LANE ■ PALM SPRINGS, FL 33461
MARCH 12, 2026
6:30 PM

COUNCIL

□ Mayor Bev Smith
□ Vice Mayor Kim Schmitz
□ Mayor Pro Tem Gary Ready
□ Council Member Johnnie Tieche
□ Council Member Patti Waller

ADMINISTRATION

□ Village Manager Michael Bornstein
□ Village Attorney Christy Goddeau
□ Village Clerk Kimberly Wynn

If an individual wishes to challenge any decision made by the Council regarding any matter under consideration, they must have a copy of the proceedings. To do so, they may need to ensure that a complete and accurate record of the proceedings is available. This recording should include all testimonies and evidence that will form the basis of the appeal.

CALL TO ORDER

ROLL CALL

INVOCATION

PLEDGE OF ALLEGIANCE

ADDITIONS, DELETIONS OR MODIFICATIONS, AND APPROVAL OF AGENDA

Motion	Second	Vote

CONSENT AGENDA
(Public Comment on Consent Agenda Items is permissible prior to voting)

1. **Approve February 12, 2026, Village Council Regular Meeting Minutes:** Approve February 12, 2026, Village Council Meeting Minutes.
   Staff: Kimberly Wynn, Village Clerk

2. **Reappointment to the Community Redevelopment Association Board (CRA):** Motion to reappoint Mrs. Marta Padron to the CRA Board to represent the Lake Worth Corridor for a four (4) year term that expires November 21, 2029.
   Staff: Kimberly Wynn, Village Clerk

3. **Appointments to the Library Advisory Board:** Motion to appoint Ms. Maria Izzo for the remainder of a term ending May 14, 2026. Pursuant to Resolution No. 2020-08, the appointee will serve the remainder of that term and will then be eligible to serve an additional full three (3) year term. If appointed, the term would expire on May 14, 2029. Ms. Leanna Knight is recommended for appointment for the second vacancy to fill an unexpired term ending May 14, 2027.
   Staff: Kimberly Wynn, Village Clerk

4. **Reassignment of Junior and Senior Alternates on the Planning and Zoning Advisory Board:** Motion to approve reassigning Ms. Brenda Browning as Junior Alternate and Mr. Brian Ruscher to Senior Alternate on the Planning and Zoning Advisory Board. The Board will remain a full Board with this adjustment if approved by the Village Council.
   Staff: Kimberly Wynn, Village Clerk

5. **Resolution No. 2026-09 Amendment to the FY 2026 Fee Schedule:** Motion to approve Resolution No. 2026-09 for an amendment to the Fee Schedule for FY 2026 to correct minor typographical and formatting errors and to incorporate the Utilities Department Fee Schedule.
   Staff: Kimberly Wynn, Village Clerk

6. **Approval of Employee Medical, Dental & Other Benefits (FY 2026) Budget Funded):** Motion for the approval of the staff's recommendation to remain with Cigna Health Insurance for medical benefits and other insurance benefits. Funding is available from the FY 2026 Budget.
   Staff: Ashley Saingilus, Human Resources Director

7. **Agent of Record–Employee Benefits Broker Services Agreement – Piggyback – RSC Insurance Brokerage, Inc. (d/b/a The Gehring Group):** Approval of Employee Insurance Agreement with RSC Insurance Brokerage, Inc. via Piggyback of City of Parkland Contract.
   Staff: Ashley Saingilus, Human Resources Director

8. **Resolution No. 2026-06 to Submit the Major Projects Grant Application for Davis Road from Canal Road to 2nd Avenue North and Lakewood Road from Davis Road to Military Trail - FDOT:** Motion to approve Resolution No. 2026-06 to

submit the Major Projects Grant Application for $5,000,000 through the Metropolitan Planning Organization (MPO) to the Florida Department of Transportation (FDOT) for roadway, stormwater, sidewalk, ADA, and mobility improvements along Davis Road from Canal Road to 2nd Avenue North, and Lakewood Road from Davis Road to Military Trail.
Staff: Felipe Lofaso, Public Works Director

9. **Change Order #1 to Task Order #311 to Foster Marine Contractors for the 2nd Avenue North Area Drainage Improvements Project:** Motion to approve Change Order #1 to Task Order 311 to Foster Marine Contractors for the 2nd Avenue North Drainage Improvements.
Staff: Felipe Lofaso, Public Works Director

10. **Authorize Equipment Purchase - Cooperative Purchase through Sourcewell Contract 110421-ALT with Altec Industries, Inc. for the Purchase of a Bucket Truck:** Approve a Cooperative purchase of a new Altec AT37G Articulating Telescopic Aerial Device (bucket truck) for the Public Works Department at a cost not to exceed $170,564.00 with the Sourcewell approved vendor Altec Industries, Inc. Funding is available within the FY26 approved budget.
Staff: Felipe Lofaso, Public Works Director

11. **Approval of Contract Agreement (IFB #2026B-01) with National General Construction:** Motion to approve an Agreement with National General Construction for the CDBG funded Lakewood Gardens Park Improvements Project (IFB# 2026B-01) in an amount not to exceed $148,225.00.
Staff: Felipe Lofaso, Public Works Director

12. **Proclamation Recognizing Ethics Awareness Month – March 2026**
Staff: Kimberly Wynn, Village Clerk

End of Consent Agenda....

Motion	Second	Vote

PRESENTATIONS

13. **Palm Beach County Municipal Vulnerability Assessment Update**
Staff: Felipe Lofaso, Public Works Director

14. **Recognizing Lets Move Palm Beach County Month Proclamation — March 2026**
Staff: Lauren Bennett, Assistant Parks & Recreation Director

15. **Recognizing the Finance Department for receiving the Government Finance Officers Association (GFOA) Award**
    Staff: Mara Frederiksen, Finance Director

16. **Recognizing Government Finance Professionals Week Proclamation March 16–20, 2026**
    Staff: Mara Frederiksen, Finance Director

17. **Recognizing Procurement Month Proclamation — March 2026**
    Staff: Mara Frederiksen, Finance Director

18. **Recognizing Irish-American Heritage Month Proclamation — March 2026**
    Staff: Kimberly Wynn, Village Clerk

PUBLIC COMMENT (Three-minute limit)

PUBLIC HEARINGS

19. **Proposed Resolution No. 2026-08 — Hours of Operation Variance (PSV26-07) — China Star Restaurant — 4064 Forest Hill Boulevard, Suite 7:** Motion to approve Resolution No. 2026-08 for the application submitted by Benjamin Sers, ("Agent"), for China Star Restaurant request a variance (PSV 26-07) to allow a three (3) hour deviation from Section 34-891(1) of the Village Code of Ordinances to permit China Star Restaurant to operate until 2:00 am, for the property at 4064 Forest Hill Boulevard Suite #7.
    Staff: Iramis Cabrera, PZB Director

Motion	Second	Vote

ACTIONS AND REPORTS

VILLAGE MANAGER COMMENTS

VILLAGE COUNCIL COMMENTS

ADJOURNMENT

NEXT MEETING
THURSDAY, APRIL 9, 2026, AT 6:30 PM

Village of Palm Springs

Title VI/Nondiscrimination Policy

I. Policy Statement:

The Village of Palm Springs values diversity and welcomes input from all interested parties, regardless of cultural identity, background, or income level. Moreover, the Village believes the best programs and services result from careful consideration of the needs of all its communities and when those communities are involved in the decision-making process. The Village does not tolerate discrimination in any of its programs, services, or activities. Pursuant to Title VI of the Civil Rights Act of 1964 and other federal and state authorities, the Village will not exclude from participation in, deny the benefits of, or subject to discrimination anyone on the grounds of race, color, national origin, sex, age, disability, religion, or family status.

II. Persons with Disabilities:

Section 504 of the Rehabilitation Act of 1973, the Americans with Disabilities Act of 1990 (ADA) and related federal and state laws and regulations forbid discrimination against those who have disabilities. These laws require federal-aid recipients and other government entities to take affirmative steps to reasonably accommodate those with disabilities and ensure that their needs are equitably represented.

The Village will make every effort to ensure that its facilities, programs, services, and activities are accessible to those with disabilities. The Village will also make every effort to ensure that its advisory committees, public involvement activities and all other programs, services and activities include representation by communities with disabilities and disability service groups.

The Village encourages the public to report any facility, program, service, or activity that appears inaccessible to those who are disabled. Also, the Village will provide reasonable accommodation to individuals with disabilities who wish to participate in public involvement events or who require special assistance to access facilities, programs, services, or activities. Because providing reasonable accommodation may require outside assistance, the Village asks that requests be made at least three (3) business days prior to the need for accommodation. Questions, concerns, comments, or requests for accommodation should be made to the Village ADA Officer:

Name: Ashley Saingilus, Human Resources Director
Address: 226 Cypress Lane, Palm Springs, FL 33461
Email: asaingilus@vpsfl.org
Phone: (561) 584-8200 Ext. 8421

III. Complaint Procedures:

The Village has established a discrimination complaint procedure and will take prompt and reasonable action to investigate and eliminate discrimination when found. Any person who believes that he or she has been subjected to discrimination based upon race, color, national origin, sex, religion, age, disability or family status in any Village program, service or activity may file a complaint with the Village Title VI/Nondiscrimination Coordinator:

Name: Janette Piedra, Human Resources Manager
Address: 226 Cypress Lane, Palm Springs, FL 33461
Email: jpiedra@vpsfl.org
Phone: (561) 584-8200 Ext. 8422

MINUTES, COUNCIL CHAMBERS
226 CYPRESS LANE, PALM SPRINGS, FLORIDA
FEBRUARY 12, 2026, AT 6:30 PM

CALL TO ORDER

Mayor Bev Smith called the Village Council Regular meeting to order at 6:31 pm.

ROLL CALL

Present: Mayor Bev Smith, Vice Mayor Kim Schmitz, Mayor Pro Gary Ready, Council Member Johnnie Tieche, and Council Member Patti Waller

Absent: None

Also Present: Acting Village Manager Kim Glas-Castro, Village Attorney Christy Goddeau, Village Clerk Kimberly M. Wynn, Assistant Police Chief Peter Buhr as Sergeant-In-Arms, Police Chief Rolando Silva, Planning, Zoning, and Building Director Iramis Cabrera, Utilities Director Jimmie Johnson, Assistant Utilities Director Paul Ward, Public Works Director Felipe Lofaso, Assistant Public Works Director Timothy Crespo, and Parks and Recreation Shaun Akins Recreation Supervisor.

INVOCATION

The Acting Village Manager, Mrs. Glas-Castro led in the Invocation.

PLEDGE OF ALLEGIANCE

The Village Council led the Pledge of Allegiance.

ADDITIONS, DELETIONS OR MODIFICATIONS, AND APPROVAL OF AGENDA

The Staff requested that Item #4, recognizing the Finance Department for receiving the GFOA Award, be postponed to the March Agenda. Mrs. Glas-Castro advised that Item #10, Resolution No. 2025-65, there were modifications emailed to the Council prior to the meeting.

Mayor Pro Tem Ready moved for the approval of the agenda as amended. Council Member Tieche seconded the motion. The said motion carried 5-0.

CONSENT AGENDA

Mayor Smith opened the meeting to Public Comments. There were no comments.

Mayor Tem Ready motioned for the approval of the Consent Agenda. Vice Mayor Schmitz seconded the motion. The said motion carried 5-0.

1. **Approval of January 15, 2026, Village Council Regular Meeting Minutes: Motion to approve January 15, 2026, Village Council Regular Meeting Minutes.**
   Staff: Kimberly Wynn, Village Clerk

2. **Approval of a Piggyback Agreement with Palm Beach County and Work Order #01 with Ranger Construction for Milling and Paving Work: Motion to approve entering into a piggyback agreement with Ranger Construction Industries utilizing the Palm Beach County Engineering and Public Works Agreement Contract No. 2024050 - Milling and Resurfacing Continuing Services Construction. Additionally, approval of Work Order #01 is requested for the milling and paving work, as budgeted in FY26. Funding is available from Account Number 01441-55300.**

   Staff: Felipe Lofaso, Public Works Director

   SUMMARY: The Public Works Department maintains and upkeeps all Village public property and rights-of-way. Each year, road resurfacing is carried out as part of this ongoing maintenance responsibility to ensure the pavement remains safe and in good condition. Following the analysis of our recent pavement condition study, staff identified those roadway segments that will require milling and resurfacing.

   In accordance with Section 58-7 of the Purchasing Code, Alternative Purchasing Methods, the Village's Public Works Department is seeking to utilize the Palm Beach County Contract for Annual Milling and Resurfacing (Project 2024-050) via piggyback with Ranger Construction Industries to perform the work for the Village. If authorized, Work Order #01 for milling and resurfacing for FY26 will be approved as part of this agenda item. Council previously approved this piggyback agreement in November 2024; however, the contractor did not return the fully executed and notarized paperwork, and it therefore became void.

   Among the roadway segments scheduled for milling and resurfacing during FY 2026 are Tucker Road (From Forest Hill Boulevard to Dead End), Nelson Drive (From Prairie Road to Dead End), Choctaw Road (From Forest Hill Boulevard to Seminole Road), Prairie Lane (From Prairie Road to Dead End), and Floweva Street (From Congress Avenue to Laura Lane). The total cost of the work is $183,480 and will be issued under Work Order #01.

   Fiscal Impact: The approval of the piggyback of the PBC Annual Milling and Resurfacing contract along with Work Order #01 with Ranger Construction Industries is being funded through account #01441-55300 in an amount not to exceed $183,480.00. Total budgeted funds for milling and resurfacing for FY26 are $200,000.

3. **Temporary Use Permit Agreement - Walmart - 4400 Forest Hill Boulevard: Motion for approval of an application submitted by Robert Orr, "Agent for the Applicant," Kalos Services Inc., for a Temporary Use Permit Agreement for one (1) year with the intent of allowing staging area construction for the renovation project of the Walmart store located at 4400 Forest Hill Boulevard.**
   Staff: Iramis Cabrera, PZB Director

   SUMMARY: Mr. Robert Orr, agent for the applicant, Kalos Services Inc., is requesting a Temporary Use Permit to establish a construction staging area for the renovation project of the Walmart store. Approval of the request will enable the applicant, who is also the project's contractor, to stage the materials required for the project.

   Due to the project being located within a shopping center, the contractor is proposing to enclose a portion of the parking area and use it as a staging area for construction. The use of this area will help expedite the project's construction and allow the contractor to complete all construction activities more quickly.

   Note: A building permit for the proposed renovation was already issued on November 12, 2025. The site plan shows the proposed arrangement of temporary storage materials and equipment. The applicant is requesting a 1-year Temporary Use Permit while the renovation project is ongoing.

   Fiscal Impact: There is no direct fiscal impact from the proposed temporary use.

End of Consent Agenda....

PRESENTATIONS

4. **Recognizing the Finance Department for receiving the Government Finance Officers Association (GFOA) Award**
   Staff: Mara Frederiksen, Finance Director

   SUMMARY: The Government Finance Officers Association of the United States and Canada (GFOA) has awarded the Certificate of Achievement for Excellence in Financial Reporting to the Village of Palm Springs for its annual comprehensive financial report for the fiscal year ended September 30, 2024. The report has been judged by an impartial panel to meet the program's high standards, including demonstrating a constructive "spirit of full disclosure" to clearly communicate its financial story and motivate potential users and user groups to read the report.

   The Certificate of Achievement is the highest form of recognition in governmental accounting and financial reporting, and its attainment represents a significant accomplishment for a government and its management.

The GFOA established the Certificate of Achievement for Excellence in Financial Reporting Program (Certificate Program) in 1945 to encourage and assist state and local governments to go beyond the minimum requirements of generally accepted accounting principles to prepare annual comprehensive financial reports that evidence the spirit of transparency and full disclosure, and then to recognize individual governments that succeed in achieving that goal. This is the 37th annual award that the Village has received.

ITEM #10 WAS POSTPONED TO MARCH 12, 2026, VILLAGE COUNCIL REGULAR MEETING.

5. **Proclamation Recognizing Florida Bicycle Month - March**
   Staff: Kimberly Wynn, Village Clerk

   Mayor Smith read the proclamation into the record. Mr. Akins accepted the proclamation and gave comments. Assistant Police Chief Buhr gave comments about the police officers patrolling on bicycles and their partnership with the community.

6. **Proclamation Recognizing Flood Awareness Week - March 9-15, 2026**
   Staff: Kimberly Wynn, Village Clerk

   Mayor Smith read the proclamation, and Ms. Cabrera accepted it into record.

PUBLIC COMMENT

Palm Beach County Fire Battalion Chief Harvey gave an update on the monthly calls for the Village.

PUBLIC HEARINGS

7. ***(Quasi-Judicial Hearing)*** **Resolution No. 2026-05 - Site Development Plan Amendment (SPR26-01) and Special Exception Use Amendment (PSSE26-01) — Banyan Palm Beach (f/k/a The Retreat) — 4020 Lake Worth Road: Motion to approve an application submitted by Mr. Jeffrey C. Lynee, agent for the applicants, property owner, BCP Florida Holdings, LLC, and its tenant, Boca RI, LLC d/b/a Banyan Palm Beach (doing business nationally as "Banyan Treatment Centers"), (collectively the "Applicants"). The application seeks approval from the Village Council for a Site Development Plan Amendment (SPR26-01) and concurrently requests a Special Exception Use (PSSE26-01) to allow the increase of the number of approved beds from 65 to 88, and concurrently, revise the type of clinical treatment provided by Substance Use Disorder treatment to Mental Health Care.**
   Staff: Iramis Cabrera, PZB Director

SUMMARY: Mr. Jeffrey C. Lynee, agent for the applicants, is requesting a Site Plan Amendment (SPR26-01) and Special Exception Use Amendment (PSSE26-01) to allow the increase of the number of approved beds from 65 to 88 and, concurrently, revise the type of clinical treatment provided from Substance Use Disorder treatment to Mental Health Care.

Note: The property received site plan approval and special exception use in 2013 for the construction of a 13,793 square foot office building, including a 65-bed congregate living drug rehab facility and 7 multifamily residential units within the same building as the congregate living facility.

The current special exception approval for the site is limited to 65 beds. That is based on the County's regulations in place at the time of the initial development approval, which appear to have mirrored the Village's regulations for a CLF/Cluster Development at that time. Under the site's current land use and zoning designation, there is no applicable density to determine a maximum bed count. Utilizing the original regulations, which are the basis for the current approval, an increase in the current approved number of beds is based on the following density guidelines:

Density: the maximum number of resident beds shall be 21 /acre in the standard Residential Multiple-Family (RM) land development district and 28 /acre in a Planned Unit Development (PUD). Such figures are based on 2.6 persons per household and 8 dwelling units/acres in an RM district and 11 dwelling units/acre in a PUD.

The original calculation was 2.34 acres x 28 = 65 gross.

Since the site is now 3.17 acres, the allowable density based on those original guidelines appears to be limited to 88 gross (3.17 x 28 = 88 gross).

The applicants seek to amend the previously approved site plan and special exception use to increase the number of beds from 65 to 88; and revise the type of clinical treatment provided by Substance Use Disorder treatment, licensed by the Department of Children and Families (DCF), to Mental Health care, licensed by the Agency of Health Care Administration (AHCA). The applicants are not proposing any exterior changes to the existing buildings A, B, or C, nor any increase in the overall square footage of the buildings. All existing architectural features and site improvements will remain in their current constructed state.

The scope of the amendment is limited to interior modifications within Building B, specifically on the second floor, to accommodate an increase of twenty-two (22) additional beds within existing bedroom spaces. These changes are confined to the building’s interior and do not impact on the overall footprint, massing, or external appearance of the structure. There is no distinction among the client population from being treated, only by their primary diagnosis.

The purpose of the requested amendment is to meet the ongoing increasing demand within the primary mental health space since the COVID pandemic. No addiction treatment services are expected to be provided on the property. However, people with co-occurring disorders of both Substance Use Disorder and Mental Health may be treated on-site on a case-by-case basis.

Hours of operation for this facility are 24/7; staff are on-site 24 hours a day, with clinicians present during the day, working 8-hour shifts. The staff-to-resident ratio for clinicians is 1:10, and the overall staff-to-resident ratio during waking hours is 1:15.

The Planning & Zoning Board considered this application during their January 13, 2026, meeting and recommended approval.

The Planning, Zoning & Building Staff does not object to the proposed amendments and recommends conditional approval.

Fiscal Impact: The proposed request is not expected to provide a direct fiscal impact on the village. However, if approved, it would require various village services that would result in increased expenditure on the Village.

The Village Clerk, Ms. Wynn, swore in the staff and applicants (Michelle and George). Mayor Smith asked the Council to disclose their ex parte communication. There was none. The staff and applicants gave their presentation and entered it onto the record.

The applicant is requesting amendments to increase the approved beds from 65 to 88 and change the clinical treatment from Substance Use Disorder to Mental Health Care. The property was approved in 2013 for a 13,793 sq. ft. office building with a 65-bed drug rehab facility and 7 multifamily units. Current approval is for 65 beds, based on regulations from the original development. No current zoning density applies, so original guidelines are used for bed calculation. Maximum bed density: 21 per acre (RM district), 28 per acre (PUD). Original calculation: 2.34 acres x 28 = 65 beds. The current site is 3.17 acres; allowable beds: 3.17 x 28 = 88.

Michele Park, Vice President, spoke on behalf of the applicant. The applicants seek to increase beds to 88 and change treatment to Mental Health Care (licensed by AHCA). No exterior changes or increase in building size are proposed. Amendment is limited to interior modifications in Building B (second floor) to add 22 beds. No changes to the building footprint or exterior. The purpose is to meet increased mental health demand post-COVID in the local community. Addiction treatment is not expected, but co-occurring cases may be treated as needed.

The facility operates 24/7. Clinicians are on site during the day (8-hour shifts). Clinician ratio: 1:10; overall staff ratio during waking hours: 1:15.

The Planning & Zoning Board considered this application during their January 13, 2026, meeting and recommended approval.

Mayor Smith opened the meeting for discussion. Mayor Pro Tem Ready and Vice Mayor Schmitz asked about security, and admissions, at the facility and the different methods of payment accepted at the facility. A variety of payments are accepted.

Resolution No. 2026-05 is missing from the document. The Village Attorney, Mrs. Goddeau, read the proposed Resolution into the record.

Mayor Pro Tem Ready motioned for the approval of Resolution No. 2026-05. Vice Mayor Schmitz seconded the motion. The said motion carried 5-0.

8. **(Second Reading *Continued from November 13, 2025 Council Meeting)* Ordinance No. 2025-13 - Code Amendment — Chapter 78, Schedule of Fees — Establishment of the Utilities' Schedule of Fees by Village Council Resolution: Motion for the approval of Ordinance No. 2025-13 to amend Chapter 78 - Utilities of the Village Code of Ordinances to modernize how the Village establishes and manages its utility rates, fees, and operating standards to improve administrative efficiency, transparency, and responsiveness to regulatory changes.**
Staff: Jimmie Johnson, Utilities Director

SUMMARY: Ordinance No. 2025-13 amends Chapter 78 – Utilities of the Village Code of Ordinances. The amendment modernizes how the Village establishes and manages its utility rates, fees, and operating standards to improve administrative efficiency, transparency, and responsiveness to regulatory changes.

Key Provisions:

Authority to Establish Rates by Resolution

- The ordinance authorizes the Utilities Department, with Village Council approval, to set and revise all water and sewer rates, fees, and charges by resolution, rather than by formal ordinance amendment.
- This change will streamline future rate adjustments, allowing the Village to respond more efficiently to inflationary pressures, cost-of-service studies, and capital funding needs.
- The change maintains public notification and hearing requirements consistent with Florida Statutes to ensure rate transparency and customer protection.

Ordinance No. 2025-13 was approved on first reading at the November 13, 2025,

meeting and is being presented for second and final reading.

Creation of a Utilities Policy and Procedures Manual (PPM)

- The ordinance creates a new Section 78-2, authorizing the adoption of a Policy and Procedures Manual by resolution
- The PPM will formalize and document all utility department standards, technical requirements, and service procedures—including billing, development review, cross-connection control, pre-treatment, emergency water use, and construction standards.
- Following Council adoption, future amendments may be approved administratively upon recommendation of the Utilities Director and approval of the Village Manager.
- The PPM will carry the same enforceability as an ordinance, ensuring compliance through existing enforcement mechanisms such as Code Enforcement.

Operational and Administrative Benefits

- Efficiency: Shifts recurring technical updates (e.g., rate tables, procedural standards) from the lengthy ordinance process to the more agile resolution process.
- Transparency: Provides a single codified manual documenting standards and policies, improving clarity for residents, developers, and staff.
- Consistency: Ensures uniform enforcement of service standards across all utility operations.
- Compliance: Aligns with Florida Statutes granting municipalities authority to regulate local utilities and set equitable rates within and outside corporate boundaries.

Next Steps

- First Reading: Scheduled for initial Council review and discussion.
- Second Reading: Upon adoption, a companion resolution will be presented to establish the updated Schedule of Rates, Fees, and Charges.
- The Utilities Department may also present the draft Policy and Procedures Manual (PPM) at the second reading or at a subsequent meeting for Council adoption.

Recommendation

Staff recommend the Village Council adopt Ordinance No. 2025-13, authorizing:

- The establishment and modification of all utility rates and fees by Village Council resolution, and

- The creation of a Utilities Policy and Procedures Manual to be adopted and maintained by resolution.

These changes will provide the Village with a more effective and adaptive governance structure for managing utility operations, rates, and service standards while maintaining accountability and public transparency.

Fiscal Impact: There will be no fiscal impact on the Water & Sewer Enterprise Fund.

The Village Clerk, Ms. Wynn, read the statement of advertisement on the record. Dr. Johnson stated that Ordinance 2025-13 allows the Village to set and manage utility rates, fees, and standards more efficiently.

He discussed key components such as the authority to establish rates by Resolution. Council can now change water and sewer rates, fees, and charges by resolution instead of by ordinance. This will allow for a faster response to financial needs. Public notice and hearings will still be required as outlined by Florida Statutes. The Utilities Department is also proposing a new PPM, which will be considered by Resolution. The Policy Procedure Manual (PPM) documents all utility standards and procedures. Future changes to the PPM can be approved administratively. The PPM will be enforceable.

Dr. Johnson advised that the purpose of the Ordinance is to allow the Village to operate more efficiently. There is no fiscal impact on the proposed Ordinance.

Mayor Pro Tem Ready asked what the scheduled date to initiate the fees. Dr. Johnson advised that it would be around April 1, 2026. The Village Attorney Goddeau explained that the Ordinance would take an effective date of April 1, 2026. The proposed ordinance is to change the process to allow approval by resolution instead of ordinance.

The Village Attorney, Mrs. Goddeau, read the title of the caption to the record.

Vice Mayor Schmitz moved to approve Ordinance No. 2025-13 with an effective date of April 1, 2026. Council Member Tieche seconded the motion. There was a roll call vote as follows: Vice Mayor Schmitz — Yes; Mayor Pro Tem Ready — Yes; Council Member Tieche — Yes; Council Member Waller — Yes; and Mayor Smith — Yes. The said motion carried 5-0.

9. **(*Continued from November 13, 2025, Council Meeting)* Resolution No. 2025-64 - Approve Water and Sewer Rate Increase: Motion to approve Resolution No. 2025-64 for the adoption of a Rate Resolution establishing a 3% annual increase to the Village's water and sewer rates beginning this year (FY 25/26) and continuing annually through FY 2030.**
Staff: Paul Ward, Assistant Director of Utilities

SUMMARY: The Utilities Department recommends adoption of a Rate Resolution establishing a 3% annual increase to the Village's water and sewer rates beginning this year (FY 25/26) and continuing annually through FY 2030. This resolution represents the Village's first use of the new authority established under Ordinance No. 2025-13, which allows utility rates, fees, and charges to be adopted and amended by Village Council resolution.

The Village's water and sewer utilities are enterprise operations funded entirely by user fees. As operating costs, regulatory compliance expenses, and capital infrastructure continue to rise, maintaining a predictable and sustainable rate structure is essential to protect service reliability and financial stability. With the adoption of Ordinance No. 2025-13, the Village now has a modern, flexible approach for adopting and adjusting utility rates, ensuring that cost recovery, capital funding, and regulatory obligations are met in a timely and transparent manner.

If adopted, the first 3% rate increase will take effect immediately on FY 25/26. Subsequent 3% increases will automatically take effect on October 1 each year through FY 2030, unless revised by Council.

Pursuant to section 180.136 of Florida Statutes, the Village notified each utility customer of this proposed rate increase through the utility's billing process. The Utilities Department will review financial performance annually to confirm alignment with the 3% adjustment schedule.

Staff recommend that the Village Council adopt the proposed Rate Resolution that implements a 3% annual increase to water and sewer rates, beginning on FY 25/26 and continuing through FY 2030. This long-range rate plan provides financial predictability, operational stability, and a sustainable funding path for the Village's water and sewer utilities.

Fiscal Impact: The proposed utility rates would be expected to provide revenues sufficient to maintain the Village's utility operations and capital needs for the next five (5) fiscal years (FY 2025 to FY 2026).

Dr. Johnson introduced Meade Olsen, a Consultant with Raftelis, to present Resolution No. 2025-64, which includes a rate increase of 3%. The last rate increases for utilities happened in 2020.

Mr. Meade stated that the Utilities Department is recommending a 3% annual increase to water and sewer rates from FY 25/26 through FY 2030, under the new authority of Ordinance No. 2025-13. The increase will address rising costs and secure financial and operational stability. The first increase will take effect within 30 days; future increases will occur each October 1 through FY 2030 unless revised. Mr. Meade advised that customers were notified as required by law. The Utilities Department will conduct annual financial reviews to confirm alignment. The Staff recommends that the Council adopt the resolution for long-term predictability and sustainability.

Mayor Smith offered the public and Council an opportunity to speak and further discuss.

Mayor Pro Temp asked if the 3% would include aging infrastructures and uncollected debts. Discussion ensued about how the increase would take place over multiple years. It was explained there would be a 6% increase over the first year. Mayor Smith discussed the fund balance and whether the new Utilities Building is a part of that cost. It was advised that the Utilities Building is not part of the fund balance. Mayor Smith requested that the rate increases be brought back to Council every two years for review. The Council wants to make sure the Village rates align with other cities in comparison.

Village Attorney Goddeau read the title of the caption to the record.

Mayor Pro Tem Ready moved to approve Resolution No. 2025-64. Vice-Mayor Schmitz seconded the motion. The said motion carried 5-0.

10. **(*Continued from November 13, 2025, Council Meeting)* Resolution No. 2025-65 — Approve the Adoption of a Utility Policy and Procedure Manual: Motion for the approval of Resolution No. 2025-65, adopting the Utility Policy and Procedure Manual (UB-PPM).**
Staff: Paul Ward, Assistant Director of Utilities

SUMMARY: The Utilities Department Requests Village Council adoption of the Utility Billing Policy and Procedure Manual (UB-PPM) by Resolution pursuant to the authority provided under Ordinance No. 2025-13. The UB-PPM establishes a comprehensive, standardized framework governing all billing, customer service, account management, miscellaneous fee assessments, delinquency processing, and administrative procedures for the Village's water and sewer utility billing operations.

The Utility Billing Policy and Procedure Manual (UB-PPM) is the first component of the PPM framework and focuses exclusively on billing, account administration, and customer service. Under Ordinance No. 2025-13, the UB-PPM carries the

same enforceability as an ordinance, allowing for consistent application and Code Enforcement action when necessary.

Future minor updates, such as software enhancements, workflow improvements, or federal/state compliance adjustments, can be approved efficiently by the Village Manager and or Utilities Director without requiring a complete ordinance amendment.

The Utilities Department recommends that the Village Council adopt the Utility Billing Policy and Procedure Manual (UB-PPM) by Resolution. This action will modernize the Village's billing framework, strengthen internal controls, promote fairness and transparency, and ensure consistent and compliant service to all utility customers.

Fiscal Impact: There is no impact on the Water & Sewer Enterprise Fund.

Mr. Ward presented Resolution No. 2025-65. The Utilities Department requested that the Village Council adopt the Utility Billing Policy and Procedure Manual (UB-PPM) by Resolution, as authorized by Ordinance No. 2025-13. The UB-PPM provides a standardized framework for utility billing, customer service, account management, fee assessments, delinquency processing, and administrative procedures for water and sewer services. Adoption of the UB-PPM will modernize billing practices, improve internal controls, and ensure fair and consistent service. Minor future updates may be approved administratively by the Village Manager or Utilities Director without requiring ordinance amendments. The Department recommends Council approval of the UB-PPM to enhance transparency and compliance.

Mayor Smith opened the meeting for public comments from the Council and the public.

Council asked for clarification on the definition of multifamily. They also inquired if the UB-PPM would be posted on the website within a couple of weeks.

The Village Attorney, Mrs. Goddeau, read the title of the caption to the record.

Council Member Waller moved to approve Resolution No. 2025-65. Vice Mayor Schmitz seconded the motion. The said motion carried 5-0.

ACTIONS AND REPORTS

There were no Actions or Reports.

VILLAGE MANAGER COMMENTS

Acting Village Manager, Mr. Glas-Castro gave an update on her meeting with Representative Tendrich. She also noted that the Village won 2nd Place for their picture entry to the Florida City County Manager's Association (FCCMA).

VILLAGE COUNCIL COMMENTS

The Village Council reported their activities from the previous month. They discussed the success of the Touch-A-Truck event, Florida League of Cities (FLC) Action Days, Police Department Swearing-In, and Chief Silva attending the Lakeside Village HOA meeting.

Mayor Smith requested that an email contact list be compiled with all the HOA Associations. The list can be used to possibly recruit and advocate for board members, Resident Leadership Academy attendees.

ADJOURNMENT

Hearing no further business, Mayor Smith adjourned the meeting at 7:28 pm.

The undersigned is the Village Clerk of Palm Springs, Florida, and the information provided herein is the Minutes of the Regular Council Meeting held on **February 12, 2026**. The minutes were formally approved and adopted by the Village Council on **March 12, 2026.**

_____
Kimberly M. Wynn, Village Clerk

NEXT REGULAR MEETING:
THURSDAY, MARCH 12, 2026, AT 6:30 PM

Banyan Palm Beach

Site Plan Amendment and Special Exception Use Amendment

Village Council

February 12, 2026

Request

- ❑ Site Plan amendment to increase the number of approved beds from 65 to 88 beds; no changes are proposed to the exterior of the existing buildings or any increase in square footage; and

- ❑ Special Exception Use amendment to allow the increase in the number of approved beds from 65 to 88 beds; revised the type of clinical treatment provided from Substance Use Disorder treatment to Mental Health Care.

2GHO LANDSCAPE ARCHITECTURE & PLANNING

Banyan Palm Beach
Village of Palm Springs

Banyan TREATMENT CENTERS

PARKING

	EXISTING	REQUIRED	PROVIDED
❖ USE – CLF TYPE III			
❖ 1 PER 4 PATIENTS (88 BEDS)	32	22	32
❖ 1 PER EMPLOYEE – GREATEST SHIFT	40	40	40
(9,979 S.F. OF THE AVAILABLE OFFICE SPACE)			
❖ 1 PER 200 S.F. OF OFFICE SPACE (3,301 S.F)	20	17	20
❖ TOTAL SPACES:	**102**	**79**	**102**

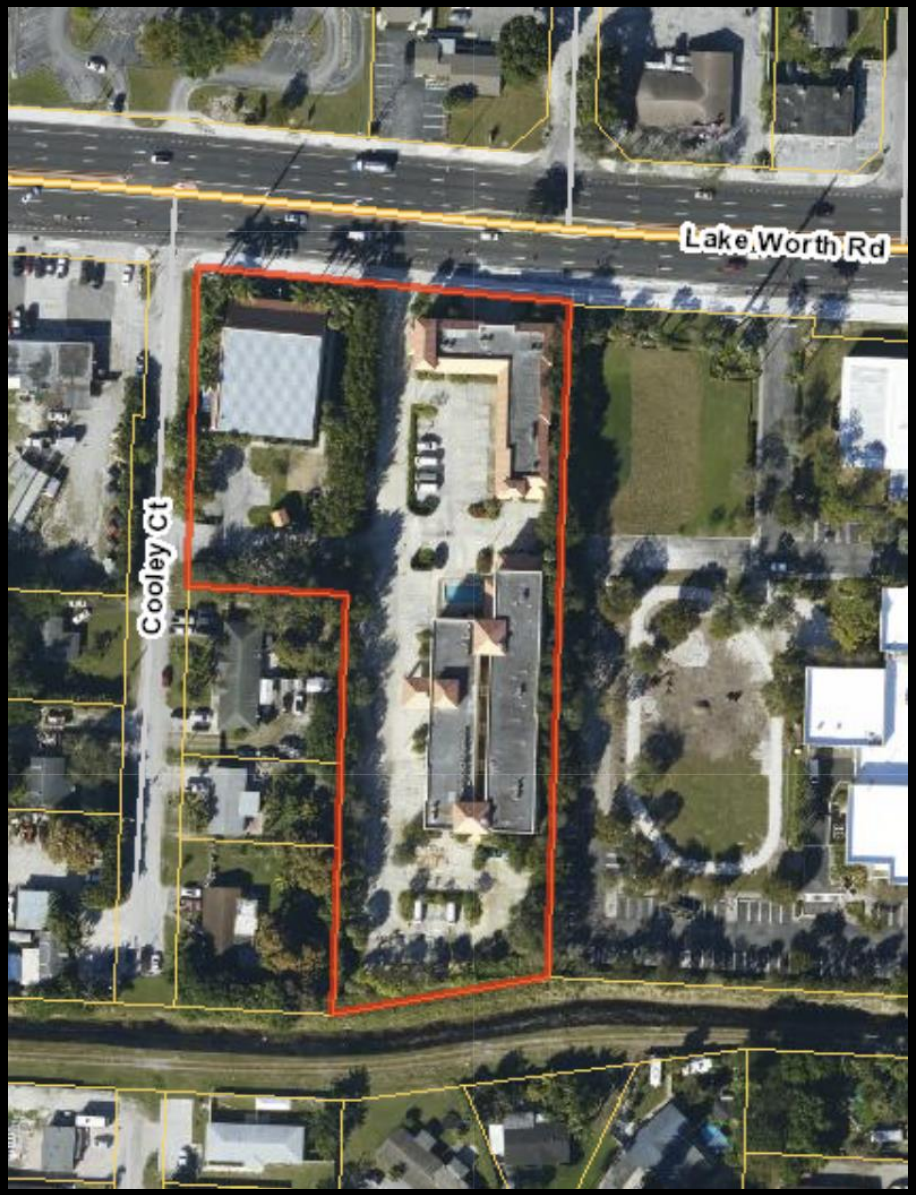
PROPOSED CONDITIONS OF APPROVALS

#7. These clients/patients would be brought to the property via high occupancy vehicle/transport van from banyan's sober living recovery residences in palm beach county, rather than driving their own vehicles, causing a reduction in parking demand required.

#8. No individual patient parking at the property shall be authorized.

#11. The applicant/operator of the clf shall prohibit tenants/residents from parking personal vehicles at the facility, or the plans shall be revised to provide additional parking. Parking reduction methods shall be utilized, which might include th euse of a shuttle vans, staggering of providers/gues visits, carpooling of employees or other effective means of limiting the number of vehicles parked at the facility.

Property Location



Site Plan

COOLEY COURT
LAKE WORTH ROAD
L.W.D.D. L-12 CANAL
SINGLE FAMILY RESIDENCE
SINGLE FAMILY RESIDENCE
MULTI-FAMILY RESIDENCE
Building C
Gymnasium
8,800 SF. G.F.A.
2 STORIES
35' HT. MAX
(Ancillary)
Building B
TYPE III CLF
88 BEDS
(1ST, 2ND, & 3RD FLOOR)
38,783 S.F. G.F.A.
BUILDING HEIGHT = 38.9 FT.
Building A
Medical Office
19,260 SF. G.F.A.
2 STORIES - 35' HT. MAX
EAST WING
(Ancillary)
6' ALUMINUM FENCE/GATE
POOL
COVERED AREA
COVERED ENTRY
CONCRETE PAVEMENT
ASPHALT PAVEMENT
BRICK PAVERS
DETENTION AREA

Photograph

Site Data

Total Site Area:	3.17 ac. / 137,895.28 s.f)
Future Land Use Designation:	Commercial
Zoning District:	General Commercial (CG)
Existing Uses:	CLF Type III (DCF)
Proposed Uses:	CLF Type III (AHCA)

History of Site

- January 29, 2009 - Site originally approved in Palm Beach County for a rezoning and a requested use to allow a Congregate Living Facility Type III;

- Resolution 2013-45: **Annexation** - The property was **voluntarily annexed** into the Village of Palm Springs on September 12, 2013 and designated with the Land Development as Commercial General zoning districts and future land use Commercial. At the time of the annexation there was an **annexation agreement to develop the property as an adult congregate living facility with medical/professional offices (CFL)**

- Resolution 2013-49: **Site Plan and Special Exception Use** - on October 10, 2013, the Village Council approved a Site Plan for the construction of a two-story 13,280 square foot medical/professional office building and a three-story 39,793 square foot **CFL Type III Drug & Rehab Facility to include 65 beds** on the first and second floor and 7 multi-family housing units on the third floor.

- Resolution 2015-23: **Site Plan Amendment** - on April 9, 2015, the Village Council approved a Site Plan Amendment for the previously approved planned development project known as The Retreat, to add .81 acres of land, located at 4140 Lake Worth Road, for the **construction of an 8,800-gymnasium building**, a swimming pool adjacent to the residential building, and related improvements.

Conclusion

- Seeking approval of a Site Plan and Special Exception Use Amendment to increase the number of beds and the change to the clinical type.

Thank You!

Village of Palm Springs, FL

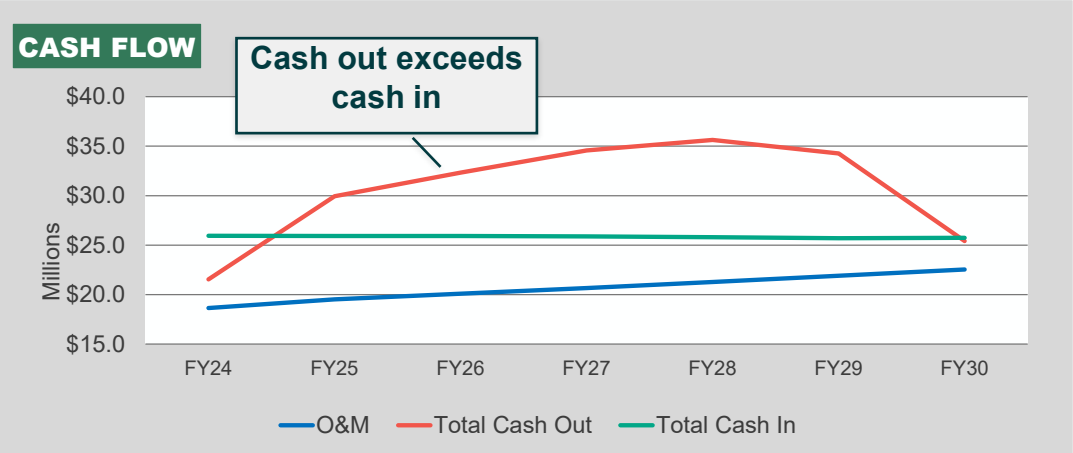
Financial Sustainability Analysis

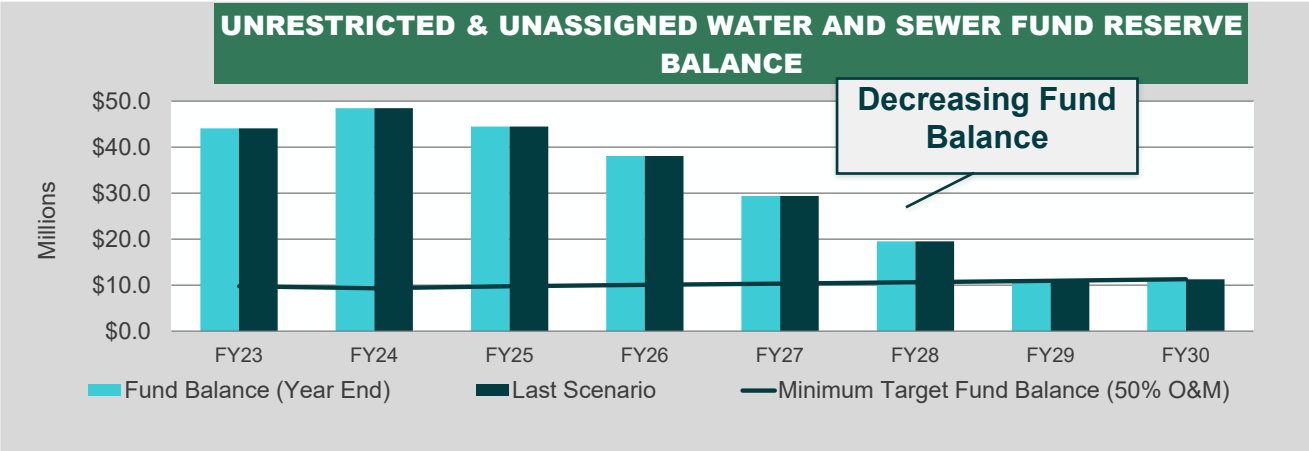
Presentation of Updated Water and Sewer Plan

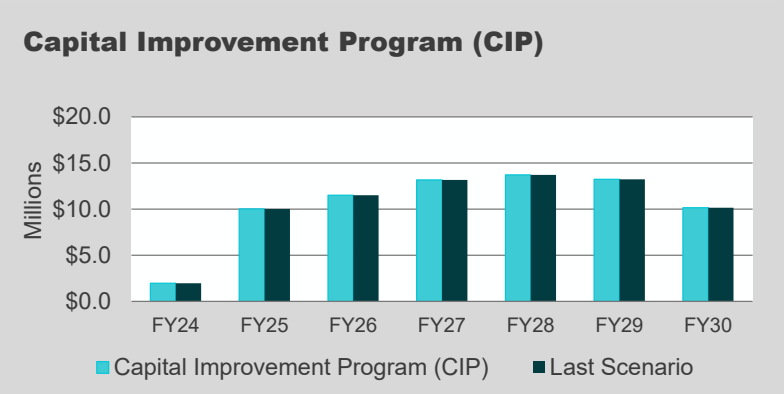
February 12, 2026

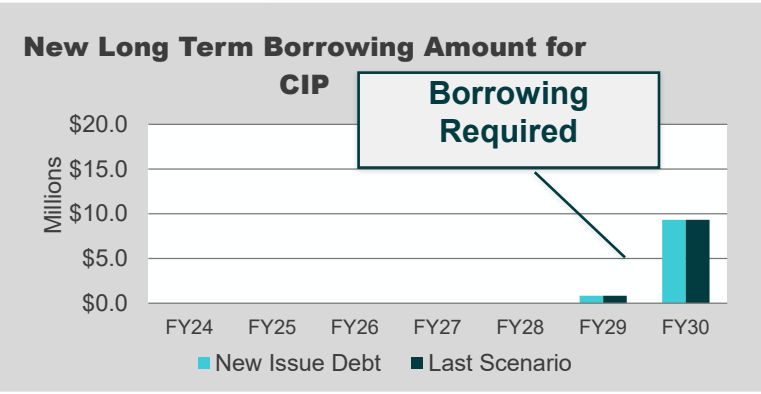
RAFTELIS

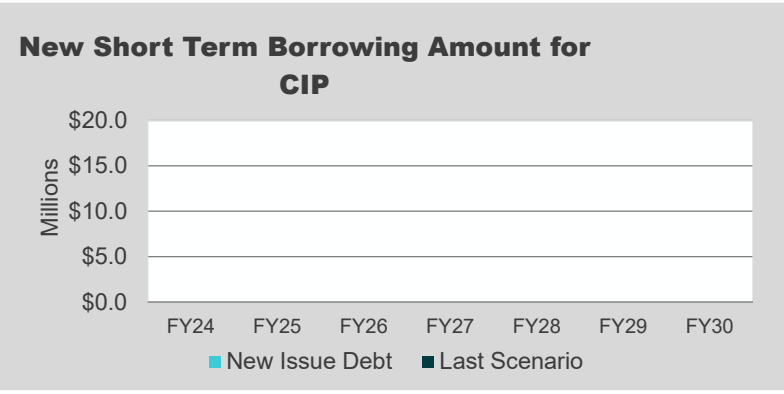
Water and Sewer Fund Status-Quo





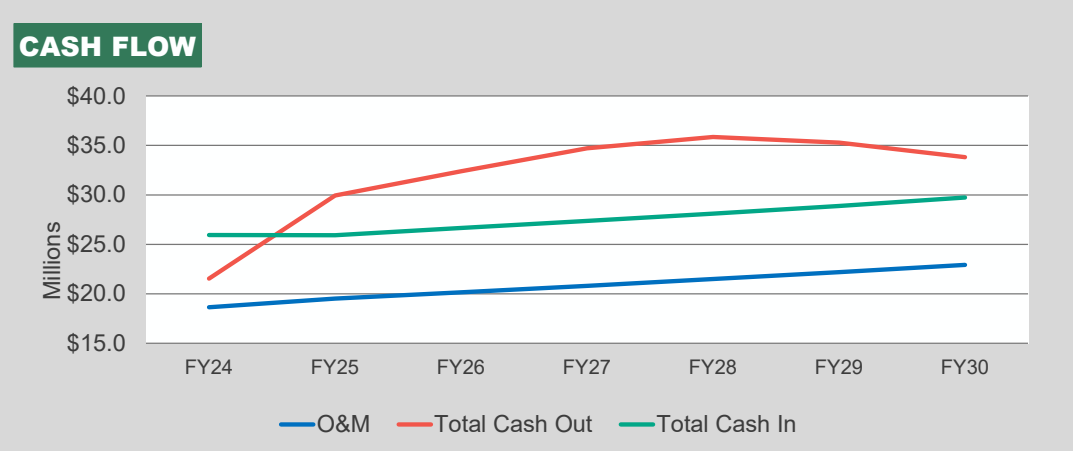


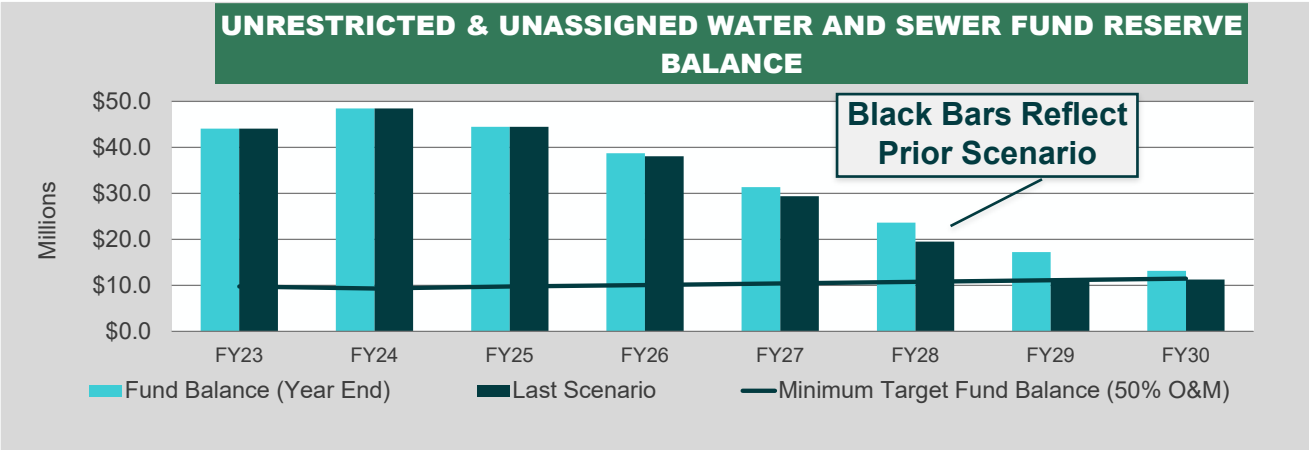


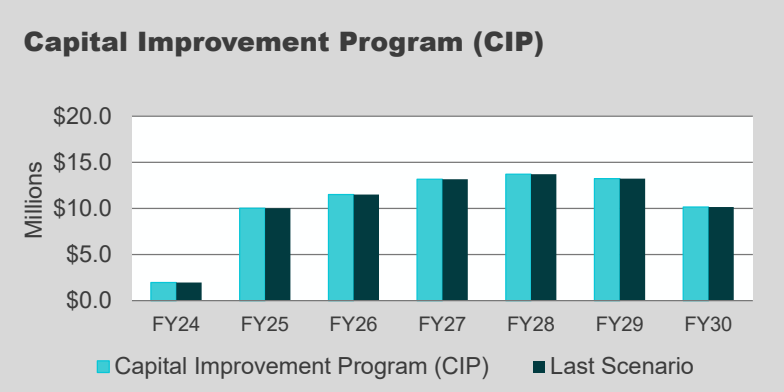


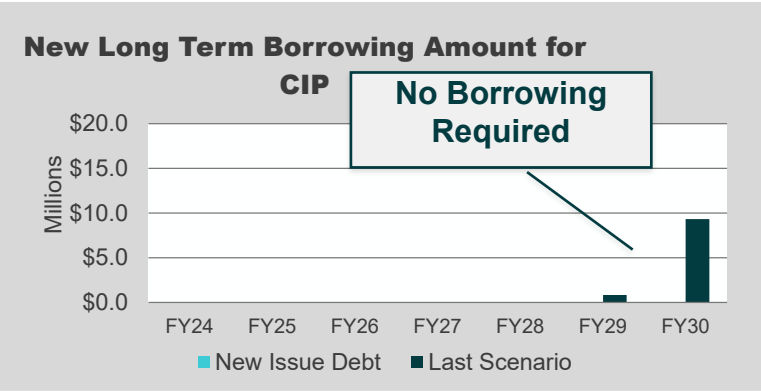
- The Status Quo assumes no rate increases throughout the projection period.
- Negative cash flow (upper left graph) is reflected in decreases in the fund balance in each year through FY29 (upper right graph).
- Total cash out (upper left graph) drops drastically in FY 2030 due to debt funding being introduced that year and amortizing costs.
- The Capital Improvement Program (CIP) is shown in the lower left graph for each year.
- Fund balance falls to the minimum target in FY 2029 requiring borrowing in FY 2029 and FY 2030 (bottom right graph).

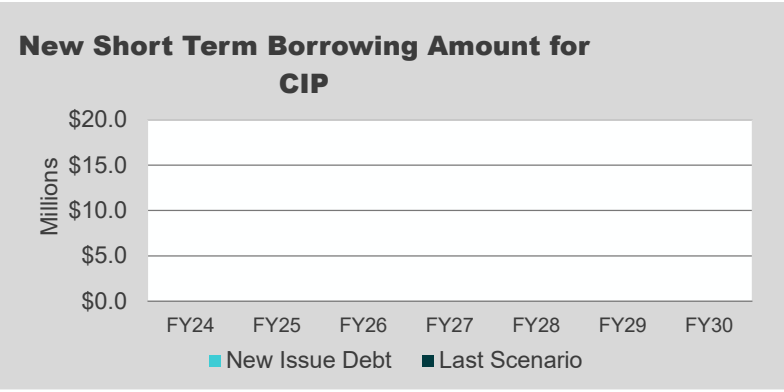
Water and Sewer Fund - 3% Annual Rate Increases





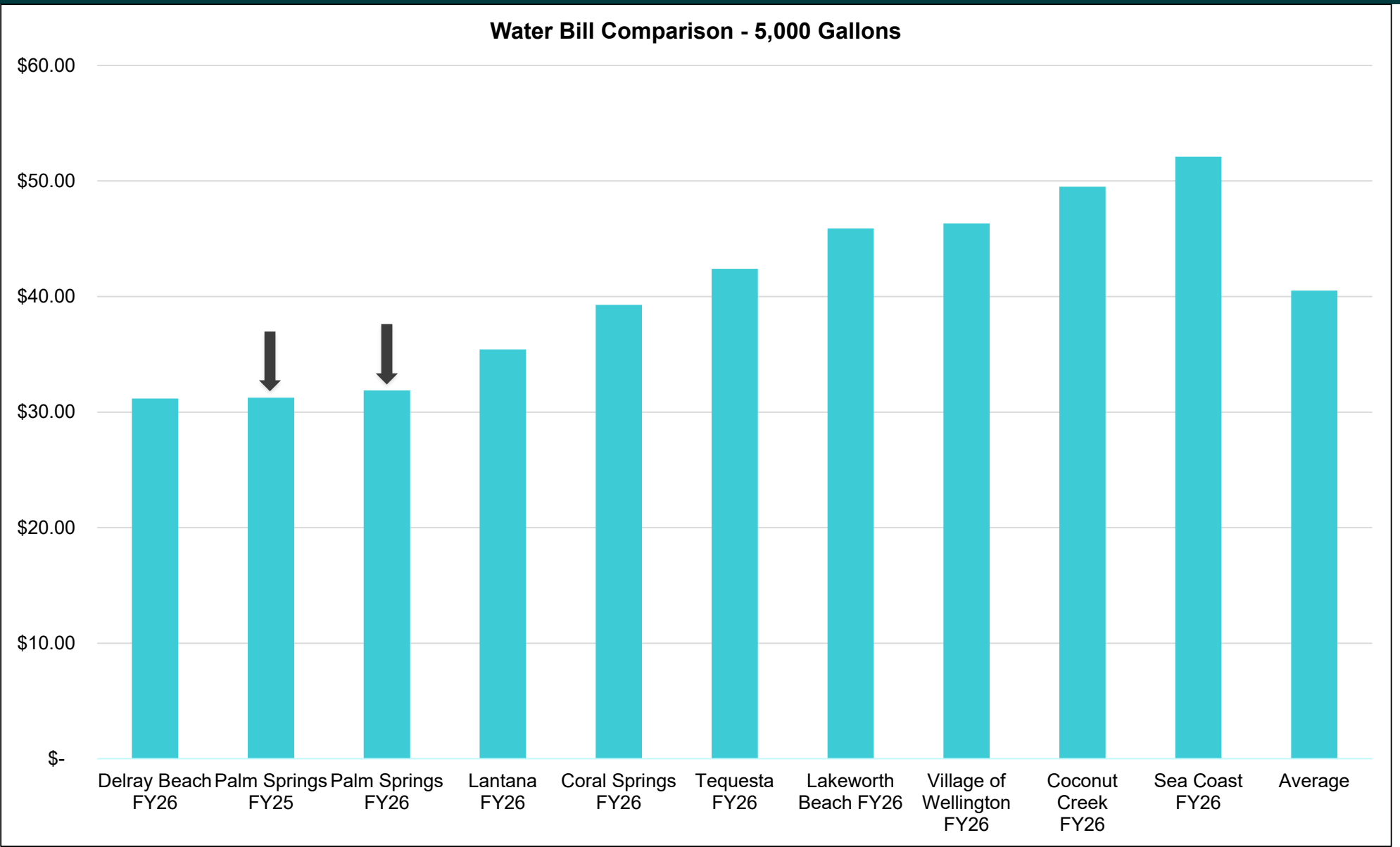






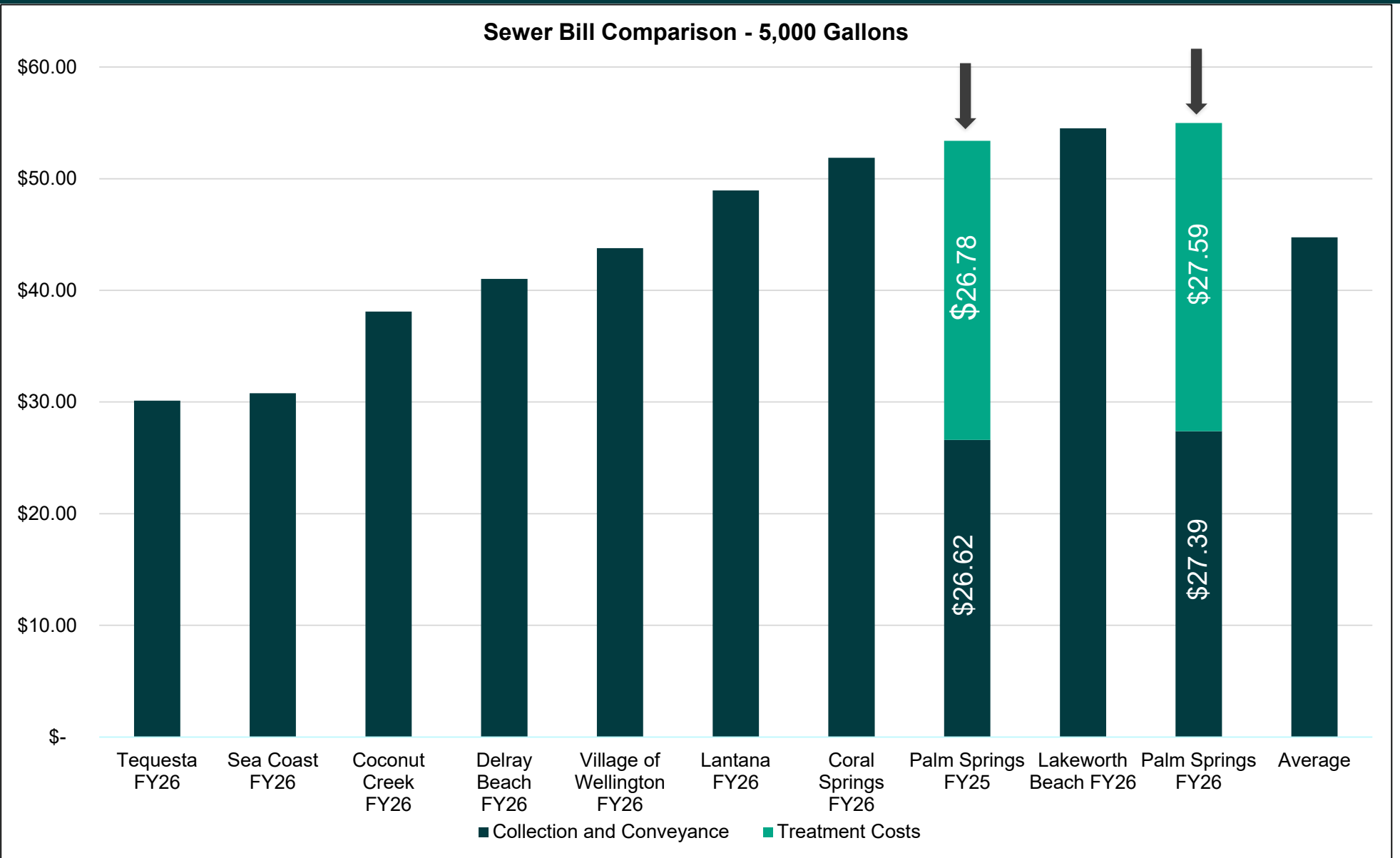
- This scenario assumes 3.0% across-the-board rate increases for water and sewer in FY 2026 – FY 2030 to cover inflationary costs.
- Negative cash flow (upper left graph) is reflected in decreases in the fund balance in each year through FY29 (upper right graph).
- Fund balance is drawn down but never falls below minimum (upper right graph).
- The Capital Improvement Program (CIP) is shown in the lower left graph for each year.
- The two lower right graphs shows that the CIP can be funded with cash in all years without the need for borrowing.

Water Comparative Rates Survey



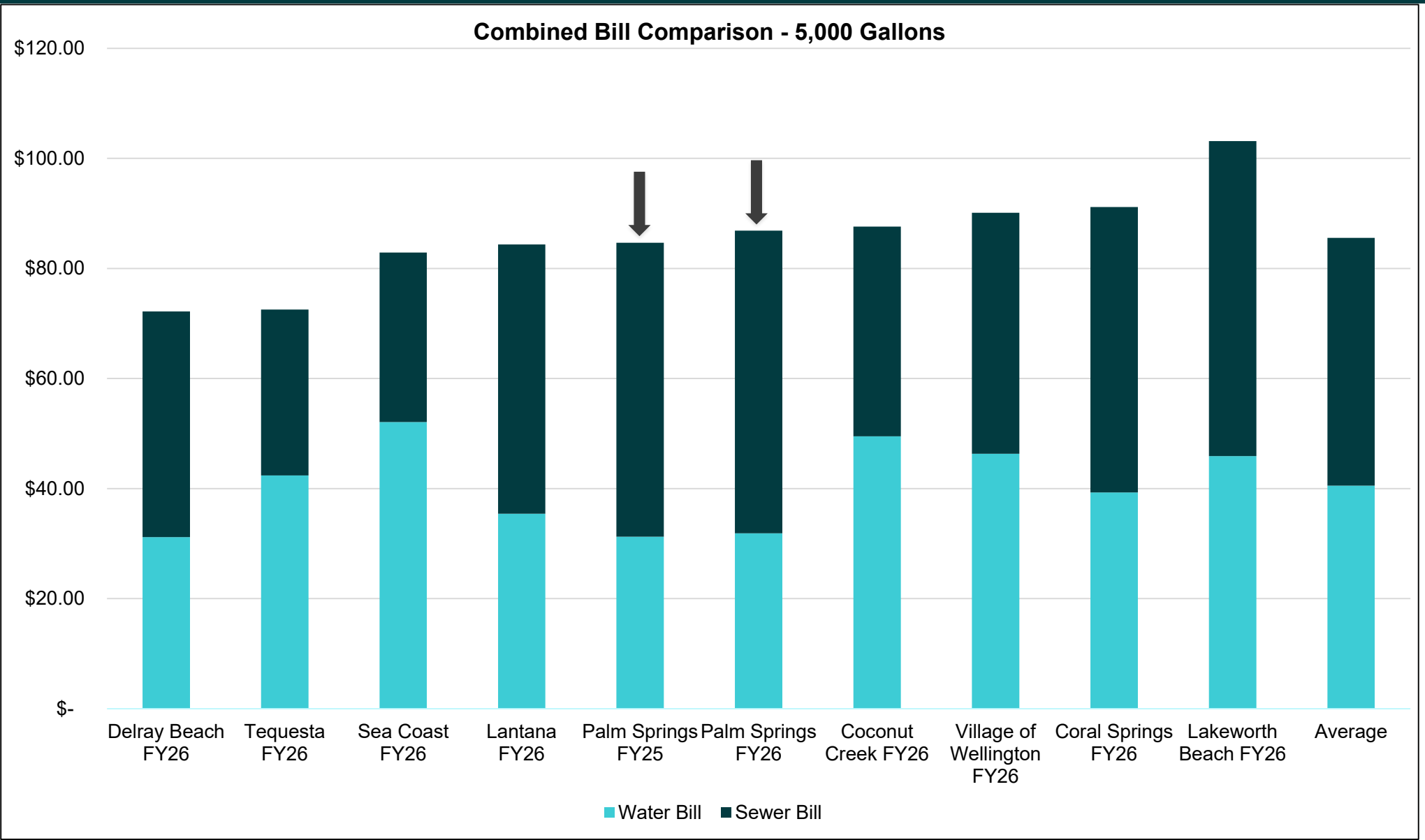
- Assumes 5,000 gallons (or 6,684 ccf) per month for typical residential customer.
- Assumes 3% rate increase for Palm Springs FY26.

Sewer Comparative Rates Survey



- Assumes 5,000 gallons (or 6,684 ccf) per month for typical residential customer.
- Assumes 3% rate increase for Palm Springs FY26.
- Note: The Village is only responsible for collection and conveyance. All treatment is contracted to The Town of Lakeworth Beach and Palm Beach County, which is shown in green.

Combined Comparative Rates Survey



- Assumes 5,000 gallons (or 6,684 ccf) per month for typical residential customer.
- Assumes 3% rate increase for Water and Sewer for Palm Springs FY 26.

Major Assumptions in the Water and Sewer Fund Model

- O&M budgets are assumed to be executed at approximately 98%.
- Capital spending is planned to be executed at approximately 80%
- No borrowing is assumed during the forecast period – all capital spending is assumed to be cash funded.
- 3.0% rate increases are assumed for water and sewer in FY 2026 – FY 2030.
- Growth in water and sewer accounts and usage is estimated to be 0.5% per year.
- Most operating expenses inflated at 3.0%.

Forecast Summary – Water and Sewer

			FY24 Current FY24 Budget	FY25 Prelim FY25 Budget	FY26 Projected	FY27 Projected	FY28 Projected	FY29 Projected	FY30 Projected
1	**Revenue:**								
2	**Total Revenue**		$24,623,963	$24,761,185	$25,617,003	$26,502,612	$27,419,055	$28,367,408	$29,348,787
3	**Expenditures:**								
4	**Total Expenses**		$21,535,720	$29,940,662	$32,390,498	$34,721,306	$35,856,632	$35,277,522	$33,812,154
5	**Net Income before Impact Fees**		$3,088,243	-$5,179,477	-$6,773,495	-$8,218,694	-$8,437,577	-$6,910,114	-$4,463,368
6	**Fund Balance (Beginning Year)**		$44,054,557	$48,463,496	$44,445,380	$38,711,343	$31,368,650	$23,618,411	$17,218,761
7	Plus: Transfers In		$164,220	$0	$0	$0	$0	$0	$0
8	Plus: Net Income before Impact Fees		3,088,243	-5,179,477	-6,773,495	-8,218,694	-8,437,577	-6,910,114	-4,463,368
9	Plus: Interest Earnings @	2.50%	1,156,476	1,161,361	1,039,459	876,000	687,338	510,465	379,420
10	**Fund Balance (Year End)**		$48,463,496	$44,445,380	$38,711,343	$31,368,650	$23,618,411	$17,218,761	$13,134,813
11	**Target Fund Balance (Year End)**		$9,316,110	$9,756,554	$10,075,992	$10,406,055	$10,747,100	$11,099,500	$11,463,639

(1) Assumes growth in water and sewer accounts and water and sewer volumetric usage. Also includes any forecasted rate increases.

(2) All operating expenses are estimated to be executed at 98% of projected budgeted expenses .

(3) All capital expenses in the CIP are escalated at 3% per year to reflect projected increases in the cost of capital projects.

(3) All capital expenses in the CIP are estimated to be executed at 80%.

Q&A

RAFTELIS

Thank you!

Contacts: Michael Burton – (904) 923-1466 – mburton@raftelis.com
Meade Olson – (704) 247-6573 – mbolson@raftelis.com

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Village Clerk

ITEM #2: Reappointment to the Community Redevelopment Association Board (CRA)

SUMMARY: Currently, there is a vacancy on the Community Redevelopment Board for a representative in the Lake Worth Beach Corridor area due to the expiration of Mrs. Marta Padron's term as of November 21, 2025. The CRA Board includes five Village Council members and two community members, one from each district. Board members must either live or do business within the CRA boundaries.

Mrs. Padron has expressed an interest in continuing to serve on the Board and is a valuable asset to this Board as a Member. If appointed, she would serve a four (4) year term effective as of November 21, 2025, that ends November 20, 2029.

FISCAL IMPACT:
There is no fiscal impact to the Village.

ATTACHMENTS:
1. Placeholder - Board Member Application

A copy of **Mrs. Marta Padron's** application is on file in the Village Clerk**'s** Office.

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Village Clerk

ITEM #3: Appointments to the Library Advisory Board

SUMMARY: There are currently two (2) vacancies on the Library Advisory Board. Ms. Maria Izzo and Ms. Leanne Knight have expressed interest in serving on the Board. Ms. Maria Izzo is recommended for appointment for the remainder of the term ending May 14, 2026. Pursuant to Resolution No. 2020-08, the appointee will serve the remainder of that term and will then be eligible to serve an additional full three (3) year term. If appointed, the term would expire on May 14, 2029.

Ms. Leanna Knight is recommended for appointment for the second vacancy to fill an unexpired term ending May 14, 2027.

If the appointments are approved, there will be no remaining vacancies on the Library Advisory Board.

FISCAL IMPACT:
There is no fiscal impact on the Village.

ATTACHMENTS:
1. Placeholder - Board Member Applications

A copy of **Maria Izzo's and Leanne Knight's** application is on file in the Village Clerk**'s**

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Village Clerk

ITEM #4: Reassignment of Junior and Senior Alternate positions on the Planning and Zoning Advisory Board

SUMMARY: It has been requested by the Senior Alternate member, Ms. Brenda Browning, of the Planning and Zoning Advisory Board, to become the Junior Alternate member. Mr. Brian Ruscher, currently the Junior Alternate member, has agreed to the change, subject to approval by the Village Council.

The Planning and Zoning Advisory Board will remain composed of five (5) regular members and two (2) alternate members.

FISCAL IMPACT:
There is no fiscal impact to the Village.

ATTACHMENTS:
None

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Village Clerk

ITEM #5: Resolution No. 2026-09 Amendment to the FY 2026 Fee Schedule.

SUMMARY: The Staff requests approval to amend the Village Fee Schedule to correct minor typographical and formatting errors and to incorporate the Utilities Department Fee Schedule into the consolidated document. These updates are administrative in nature and do not create new fees but formally adopt existing utilities rates.

FISCAL IMPACT:
The additional revenue received is expected to offset operating expenses and promote a clean and safe community.

ATTACHMENTS:
1. Resolution No. 2026-09 Amendment to the Fee Schedule
2. Exhibit A - Resolution No. 2026-09

RESOLUTION NO. 2026-09

A RESOLUTION OF THE VILLAGE COUNCIL OF THE VILLAGE OF PALM SPRINGS, FLORIDA, TO UPDATE THE SCHEDULE OF FEES TO CORRECT MINOR TYPOGRAPHICAL AND FORMATTING ERRORS AND TO INCORPORATE THE UTILITIES DEPARTMENT FEE SCHEDULE INTO THE CONSOLIDATED DOCUMENT; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, WHEREAS, the Village maintains a consolidated Fee Schedule to ensure transparency and administrative efficiency; and

WHEREAS, staff has identified minor typographical and formatting errors within the existing Fee Schedule that require correction for clarity and consistency; and

WHEREAS, the Utilities Department maintains a schedule of rates and charges that are currently in effect; and

WHEREAS, the incorporation of the Utilities Department Fee Schedule into the consolidated Village Fee Schedule will improve organization and accessibility without creating or increasing any fees; and

WHEREAS, the proposed amendments are administrative in nature and do not establish new fees but formally adopt existing utilities rates within the consolidated document,

NOW THEREFORE, BE IT RESOLVED BY THE VILLAGE COUNCIL OF THE VILLAGE OF PALM SPRINGS, FLORIDA:

Section 1. The Village Council hereby approves the amendments to the Village Fee Schedule to correct minor typographical and formatting errors and to incorporate the existing Utilities Department Fee Schedule into the consolidated Village Fee Schedule document as described in **"Exhibit A"** attached hereto and incorporated herein by reference.

Section 2. This Resolution shall take effect immediately upon adoption.

Resolution No. 2026-09 Amend Fee Schedule

Council Member _____ offered the foregoing resolution. Council Member _____ seconded the motion, and upon being put to a vote, the vote was as follows:

	Aye	Nay	Absent
MAYOR, BEV SMITH	□	□	□
KIM SCHMITZ, VICE MAYOR	□	□	□
GARY READY, MAYOR PRO TEM	□	□	□
JOHNNIE TIECHE, COUNCIL MEMBER	□	□	□
PATTI WALLER, COUNCIL MEMBER	□	□	□

The Mayor thereupon declared this Resolution duly passed and adopted this 12th day of March 2026.

VILLAGE OF PALM SPRINGS, FLORIDA
BY: _____
BEV SMITH, MAYOR

ATTEST:

BY: _____
KIMBERLY WYNN, VILLAGE CLERK

REVIEWED FOR FORM AND LEGAL SUFFICIENCY

BY: _____
CHRISTY GODDEAU, VILLAGE ATTORNEY

Appendix A

Code Enforcement Schedule of Fees	Res No. 2025-01	Res No. 2026-09	Revenue Account	Account Title
Code Enforcement Stipulation Agreement	$95 + cost recovery of legal fees		01003-35400	Violations of Local
Code Enforcement Standard Administrative Fee (minimum fee)	Varies per case		01003-35400	Violations of Local

Code Enforcement Violations and Fines for Code Citations				
Code Enforcement Abatement Hearing Application Fee/ Special Magistrate (Non-Refundable)	$250.00		01003-35400	Violations of Local Ordinances
Code Enforcement Re-Inspection Fee	$30.00		01003-35400	Violations of Local
Code Enforcement Inspector (per hour)	$35.00		01003-35400	Violations of Local
Code Enforcement Inspector Utilities/Permits (per hour)	$35.00		01003-35400	Violations of Local
Code Enforcement Building Inspector (per hour)	Actual hourly rate of PZB Building Inspector		01003-35400	Violations of Local
Code Enforcement Building Official (per hour)	Actual hourly rate of PZB Building Official		01003-35400	Violations of Local
Code Enforcement PZB Director (per hour)	Actual hourly rate of PZB Director		01003-35400	Violations of Local
Code Enforcement PZB Planner (per hour)	Actual hourly rate of PZB Planner		01003-35400	Violations of Local
Code Enforcement PZB Permit Tech (per hour)	Actual hourly rate of PZB Permit Tech		01003-35400	Violations of Local
Code Enforcement PZB Administrative Assistant (per hour)	Actual hourly rate of PZB Administrative Assistant		01003-35400	Violations of Local
Code Enforcement Private Inspector (minimum 3 hours)	hourly fee per contractual agreement		01003-35400	Violations of Local
Professional Consultant (arborist, structural engineer, etc.)	hourly fee per contractual agreement		01003-35400	Violations of Local Ordinances
Code Enforcement Village Attorney (minimum hearing fee)	$34.00		01003-35400	Violations of Local
Code Enforcement Police Officer - Court Costs	$41.00		01003-35400	Violations of Local Ordinances
Code Enforcement Police Sergeant - Court Costs	$46.00		01003-35400	Violations of Local
Inspection Photograph Fee (per photo)	$5.00		01003-35400	Violations of Local
Service/Subpoena Fees	actual costs		01003-35400	Violations of Local
Postage	actual costs		01003-35400	Violations of Local
Oil and Grease Management Program Violation Fine - 1st offense	$100.00		01003-35401	Code Citations
Oil and Grease Management Program Violation Fine - 2nd offense	$200.00		01003-35401	Code Citations
Oil & Grease Management Program Violation Fine - 3rd offense and any subsequent offense	$400.00		01003-35401	Code Citations
Irrigation Water Restriction Violation Fine - 1st offense (may be a written warning)	$50.00		01003-35401	Code Citations
Irrigation Water Restriction Violation Fine - 2nd offense	$150.00		01003-35401	Code Citations
Irrigation Water Restriction Violation Fine - 3rd offense and any subsequent offense	$250.00		01003-35401	Code Citations
Overgrown - Residential Lot	$25.00		01003-35401	Code Citations
Overgrown - Commercial Lot	$125.00		01003-35401	Code Citations

Overgrown - Vacant Residential Lot	$75.00		01003-35401	Code Citations
Tree Removal without Permit (will vary depending on caliper and species - fee not to exceed)	Varies per case - max. of $ 1,500/tree fine, plus replacement or replacement value of tree/vegetation per		01003-35401	Code Citations
Improper Tree Pruning (topping, overlifting, lion-tailing and hat racking)(over-pruned palms) will vary depending on caliper and species - fee not to exceed)	Varies per case - max. of $ 1,500/tree		01003-35401	Code Citations
Trash, Debris and Vermin	$100.00		01003-35401	Code Citations
Missing or broken fence, wall or gate with swimming pool	$250.00		01003-35401	Code Citations
Missing or broken fence, wall or gate no swimming pool	$25.00		01003-35401	Code Citations
Unsafe or dangerous building or structure	$250.00		01003-35401	Code Citations
Illegal canopy or belvedere	$50.00		01003-35401	Code Citations
Stagnant water - cloudy or opaque water	$250.00		01003-35401	Code Citations
Missing or broken fascia, siding, or paint	$100.00		01003-35401	Code Citations
Prohibited vehicle in residential district	$50.00		01003-35401	Code Citations
Parking in single family district	$50.00		01003-35401	Code Citations
Parking - commercial vehicles	$100.00		01003-35401	Code Citations
Parking over/on a public sidewalk - First Offense	$25.00		01003-35401	Code Citations
Parking over/on a public sidewalk - Second Offense	$50.00		01003-35401	Code Citations
Parking over/on a public sidewalk - Third and Subsequent Offense	$100.00		01003-35401	Code Citations
Maintenance of swale areas	$75.00		01003-35401	Code Citations
Damaged signs	$50.00		01003-35401	Code Citations
Unsafe damaged signs	$100.00		01003-35401	Code Citations
Prohibited Uses - Residential Single Family	$175.00		01003-35401	Code Citations
Failure to obtain building permit	Varies per case		01003-35401	Code Citations
Permits for Residential Rental Units	$50.00		01003-35401	Code Citations
Noise ordinance violation	$50.00		01003-35401	Code Citations
Violation of Noise and/or Vibration Ordinance - First Offence	$75.00		01003-35401	Code Citations
Violation of Noise and/or Vibration Ordinance - Second Offense	$150.00		01003-35401	Code Citations
Violation of Noise and/or Vibration Ordinance	$250.00		01003-35401	Code Citations
Hazardous material/waste	$250.00		01003-35401	Code Citations
Failure to maintain driveway	$25.00		01003-35401	Code Citations
Failure to maintain exterior of property (Sec. 10-8)	$100.00		01003-35401	Code Citations
Failure to maintain exterior of structure or improvements *(Sec.* 10-7)	$100.00		01003-35401	Code Citations
Failure to maintain basic occupancy requirements (Sec 10-6)	$100.00		01003-35401	Code Citations
Failure to maintain occupancy limitation (Sec. 10-5)	$100.00		01003-35401	Code Citations
Failure to utilize franchisee for construction dumpster (Sec. 62-40)	$100.00		01003-35401	Code Citations
Overloading commercial dumpster or creating health hazard (Sec 62-42)	$ 50.00 per offense		01003-35401	Code Citations
Failure to remove vegetative waste by professionals (Sec. 62-44)	$ 50.00 per offense		01003-35401	Code Citations
Local Business Tax Receipt required	Up to $250 / offense per Chapter 205, F.S.		01003-35400	Violations of Local Ordinances
Life Safety violation (usually requiring immediate compliance)	Varies per case		01003-35401	Code Citations
Irreparable or irreversible violation (compliance may vary. Fee is not to exceed)	$5,000.00		01003-35400	Violations of Local

Repeat Violation (compliance will vary depending on the violation. Fee not to exceed)	$500.00		01003-35400	Violations of Local Ordinances
Improper placement of approved bulk trash for collection - 1st Offense	$25.00		01003-35401	Code Citations
Improper placement of approved bulk trash for collection - 2nd Offense	$50.00		01003-35401	Code Citations
Improper placement of approved bulk trash for collection - 3rd Offense or repeat	$100.00		01003-35401	Code Citations

Appendix A

Library Schedule of Fees	Res No. 2025-01	Res No. 2026-09	Revenue Account	Account Title
Late fines per day- Books	$0.10		01003-35200	Library Fines
Late fines per day - DVDs	$0.50		01003-35200	Library Fines
Printing pages from public access computers - Black - per page including paper	$0.25		01003-34140	Certification, Copies, Rec
Printing pages from public access computers - Color - per page including paper	$0.50		01003-34140	Certification, Copies, Rec
Damaged Library items are replaced at cost	item cost		01003-36990	Other Miscellaneous Rev
Non-Resident Library Cards (> 6 months)	$40.00		01003-34727	Library Nonresident Fee
Non-Resident Library Cards (12 months)	$75.00		01003-34727	Library Nonresident Fee
Non-Resident Meeting Room (30 banquet / 50 theatre) per hour	$75.00		01003-34759	
Resident/ Non-Profit Meeting Room (30 banquet / 50 theatre) per hour	$35.00		01003-34759	Room Rentals
Rental Security/Damage Deposit Required	$200.00		01000-22000	Deposits
Room Set-up/break-down Fee	$10.00		01003-34759	Room Rentals

Appendix A

Police Department Schedule of Fees	Res No. 2025-01	Res No. 2026-09	Revenue Account	Account Title
Copy of Police Report	$0.15		01003-34140	Certification, Copies, Rec
Copy of Police Report-two sided	$0.20		01003-34140	Certification, Copies, Rec
Copy of Accident Crash Report	$2.00	$ 0.15	01003-34140	Certification, Copies, Rec
Hourly Labor Charge for Records Clerk after first 15	*Hourly Rate of Records*		01003-34140	Certification, Copies, Rec
Parkinq tickets	$25.00		01003-35400	Violations of Local Ordinances
Handicap Parkinq Tickets	$250.00		01003-35400	Violations of Local Ordinances
Extra Duty Detail (3-hour min.)	$70 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail - Supervisor - Details Requiring 4 or more Officers (3-hour min.)	$80 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail - Night Clubs/Adult Entertainment Clubs	$80 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail - Night Clubs/Adult Entertainment Clubs - Supervisor - Details Requiring 4 or more Officers (3-hour min.)	$90 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail - Holiday/Special Event (3 hour min.)	$80 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail - Night Clubs/Adult Entertainment Clubs on Holiday/Special Event per hour - (3-hour min.)	$90 per hour		01003-34210	PSPD Outside Detail
Extra Duty Detail with less than 24 hour notice (per hour 2-hour min/per officer assigned.)	$80.00		01003-34210	PSPD Outside Detail
Extra Duty Detail with less than 24 hour notice - Holliday/Special Event (per hour 2-hour min/per officer assiqned.)	$90.00		01003-34210	PSPD Outside Detail
Extra Duty Detail with less than 24 hour notice - Night Clubs/Adult Entertainment	$100.00		01003-34210	PSPD Outside Detail
Extra Duty Detail cancelled with less than 48 hour notice (2 hour min/officer assigned)	$180.00		01003-34210	PSPD Outside Detail
Extra Duty Detail cancelled *without* ice before the start of detail (3-hour min/officer assigned.)	$270.00		01003-34210	PSPD Outside Detail
Extra Duty Detail scheduled for 4 hours or less and cancelled after the start of detail 2-hour min/officer assigned.)	$180.00		01003-34210	PSPD Outside Detail
Extra Duty Detail scheduled for over 4 hours & cancelled after the start of detail (4-hour min/officer assigned.)	$360.00		01003-34210	PSPD Outside Detail

Extra Duty Detail Late Payment Fee - Unpaid Detail Invoice	$250.00		01003-34210	PSPD Outside Detail
Extra Duty Detail Late Payment Fee - Unpaid Invoice Every 30 Days after Initial 60-Day Period	$250.00		01003-34210	PSPD Outside Detail
Non-resident fingerprinting service	$15.00		01003-34211	Finqerprint services
Police Response to Meter Shut-Off	$50.00		01003-36990	Miscellaneous Revenue
Traffic Counts & Analysis	$500.00		01003-34120	Planning, Bldg & Zoning Fee

***All Extra Duty Detail rates are based on a per hour basis for all officers assigned**

Appendix A

Planning, Zoning, & Building Department Schedule of Fees	Res No. 2025-01	Res No. 2026-09	Revenue Account	Account Title
Permit Fees				
A permit fee shall be calculated by using the appropriate formula in Exhibit B (Tables 1.1 and 1.2)	$75 minimum -- see fee calculation in Exhibit B (Deposit of 30% of est. value of construction / demolition		01003-32200	Building Permits
Plan Review and Permit Processinig Fees				
Plan Review	10% of the estimated permit fee or $100 minimum.; whichever is greater. Third rejection of plans for the same comment shall incur a fee of four (4) times the plan review portion of the permit fee. F.S. 553.80(2)(b)		01003-34122	Building Permits
Minor Revision / post-permit	$25 plus $10 per sheet		01003-32200 + 01003-34122	Building Permits + Building Plan Review
Major Revision / pre-permit	$75 plus $10 per sheet		01003-32200 + 01003-34122	Building Permits + Building Plan Review
Major Revision / post-permit	$75 plus $10 per sheet		01003-32200 + 01003 -34122	Building Permits + Building Plan Review
Minor Revision / pre-permit	$25 plus $10 per sheet		01003-32200 + 01003-34122	Building Permits + Building Plan Review
Revalidation / No Revisions	30% of original permit fee, but not less than $75.00		01003-32200	Building Permits
Special or Emergency or Expedited Plan Review	2 1/2 times original plan review fee (see above) or Cost Recovery plus Administrative Fees (per submittal/revision) if conducted by retained professional, at determiination of PZ&B Director		01003-36990	Building Plan Review Fee + Misc. Revenue
Refund of Permit Fees	20% of deposit, less plan review and revision fees, before permit issuance; 50% of permit fees paid in full, less plan review and revision fees, before permit issuance; There will be no refund of fees after construction begins, application expires, or permit expires.		01003-32200	Building Permits
Chanqe of Contractor/Owner (No Plan Review Required)	$50.00		01003-32200	Buildinq Permits
Change of Contractor/Owner (Plan Review Required)	$50.00 + Revision-cost		01003-32200 + 01003-34122	Building Permits + Building Plan Review Fees
Duplicate Plans	$10 per sheet , or actual cost incurred if copying outsourced + $25 administrative fee		01003-34140 + 01003-36990	Certify Copies Record Search + Misc. Revenue
Replacement Permit Card	$30.00 each + $20.00 administrative cost		01003-32200 + 01003-36990	Building Permits + Misc. Revenue
Replace of Certificate of Occupancy	$30.00 each + $20.00 administrative cost		01003-32200 + 01003-36990	Building Permits + Misc. Revenue
Stockinq / Training "Permit"	$200.00		01003-32200	Building Permits
Certificate of Occupancy	Close-Out Package Review Fees: 5 business days = no charge; Expedited Review= $150 per CO flat fee or cost recovery based on staff overtime rates as detemined by PZB Director		01003-32200	Building Permits

Temporary or Conditional Certificate of Occupancy	Base Fees: Single Family or Duplex= $200.00 Commercial or Multi-Family = $500.00 +$50.00/precondition. Close-Out Package Review Fees: 5 business days = free; Expedited Review = $150 per TCO flat fee or cost recovery based on staff overtime rates at determination of PZB Director		01003-32200	Building Permits
Extension of Temporary Conditional Certificate or Temporary	$200.00		01003-32200	Building Permits
Administrative fee on Building Permits	$75.00		01003-36990	Building Permits
Type of Inspection				
First Re-inspection	$0.00		01003-34205	Protective Inspection Fee
Second Re-inspection	$100.00		01003-34205	Protective Inspection Fee
Third Re-inspection and subsequent (same type)	$200.00		01003-34205	Protective Inspection Fee
Courtesy Inspection, not related to a permit	$75.00 or actual costs via cost recovery		01003-34205	Protective Inspection Fee
Miscellaneous or Emergency (same day), or Special Inspection	$100 per hour - 2 hour minimum weekdays & 4-hour minimum after hours, weekends,		01003-34205	Protective Inspection Fee
Building Official Inspection/Services	$150 per hour - 2 hour minimum weekdays & 4-hour minimum after hours, weekends,		01003-34205	Protective Inspection Fee
Expedited or Special Assignment Inspections	Actual costs via cost recovery plus administrative fee of $25/ inspection day		01003-34205 + 01003-36990	Protective Inspection Fee + Misc. Revenue
Review of Private Provider Reports/Certifications (for plans review, testing, inspections, etc.)	$75.00 or actual costs via cost recovery plus an administrative fee of $75.00 (per submittal)		01003-34205 + 01003-36990	Protective Inspection Fee + Misc. Revenue
NOTE: Fees for Fire Inspections, including annual inspections by Fire Marshall are set by PBC Fire Rescue. In the event that the Village conducts the inspections, the following are applicable				
First Re-inspection (Fire inspector)	$0.00		01003-34205	Protective Inspection Fee
Second Re-inspection (same type)	$100.00		01003-34205	Protective Inspection Fee
Third Re-inspection and subsequent (same type)	$200.00		01003-34205	Protective Inspection Fee
Appeal of Building Officials Determination	$350.00		01003-34120	Planning Building & Zoning Fee
Cost Recovery: Actual costs of professional services, per Village contractual agreements, including building plans review, building	Actual costs via cost recovery plus administrative fee of $75.00		99003-36993 + 01003-36990	Suspense, further credit to actual expenditure + Misc. Revenue
Special Fees				
Minor Permit - Residential Fence (Base Permit Fee & Plan Review Fee - No Sub Permits)	$100.00		01003-32200 + 01003-34122	Building Permits + Building Plan Review Fees
Minor Permit - Residential Water Heater Replacement (Base Permit Fee & Plan Review Fee - No Sub Permits)	$100.00		01003-32200 + 01003-34122	Building Permits + Building Plan Review Fees
Minor Permit - Residential A/C Change-Out (Base Permit Fee & Plan Review Fee - No Sub Permits)	$100.00		01003-32200 + 01003-34122	Building Permits + Building Plan Review Fees

Permit - Pod or Dumpster	$60.00		01003-32200	Building Permits
Garage Sales Permit	$1.00		01003-32900	Garage Sale Permits
Commercial Outdoor Sales Permit (except tax exempt organizations)	$50.00		01003-32900	Garage Sale Permits
Special Event Permit (except tax exempt organizations)	$50, plus $80/inspection, if required		01003-32900 + 01003-34205	Garage Sale Permits + Protective
Appeal of Denial of Special Event Permit	$50.00		01003-32900	Garage Sale Permits
Antenna	Same as miscellaneous improvements - Table 1.1		01003-32200	Building Permits
Tree Removal Permit (multi-family and commercial) per tree	$50.00		01003-34120	Planning, Zoning & Building Fee
Foreclosure/ Vacant and Unimproved Property Registration	$200.00		01003-34120	Planning, Zoning & Building Fee
Change of Address	$50.00		01003-34120	Planning, Zoning & Building Fee
Professional Fees (actual cost plus $75 administrative fee)	Actual Cost + Admin Fee (per application submittal revision, invoice)		01003-34120 + 01003-36990	Planning, Zoning & Building Fee
Administrative fee for cost recovery	$75.00		01003-36990	Misc. Revenue
Zoning Confirmation Letter	$50 + $25/hour Admin Fee for research over 1 hour		01003-34120 + 01003-36990	Planning, Zoning & Building Fee + Misc. Revenue
Zoning / Landscape Compliance Inspection (per visit)	$50.00		01003-34120	Planning, Zoning & Building Fee
Public Notice Signs per sign	$10.00		01003-34120	Planning, Zoning & Building Fee
Right-of-Wavs Fees				
On-Site Drainage Review for commercial site drainage	Actual Cost+ Admin Cost+ Eng. (Escrow)		01003-32200 + 01003-36990	Building Permits + Misc. Revenue
Per dwelling unit for residential site drainage	Actual Cost+ Admin Cost+ Eng. (Escrow)		01003-32200 + 01003-36990	Building Permits + Misc. Revenue
Right-of-Way Construction and Landscaping Review	Actual Cost+ Admin Cost+ Eng. (Escrow)		01003-32200 + 01003-36990	Building Permits + Misc. Revenue
R/W Permit Inspection Fee	$80/inspection + Eng Escrow, if applicable			
Installation of gravity sanitary & storm sewer including			01003-32200	Building Permits
(a) First 200 lineal feet or less	$40.00		01003-32200	Building Permits
(b) Next 400 lineal feet or fraction thereof	$35.00		01003-32200	Building Permits
(c) Each additional 500 lineal feet or fraction thereof	$25.00		01003-32200	Building Permits
Installation of all other underground facilities, including but not limited to, sanitary force main, water, gas, liquid or semi-liquid pipe lines, including appurtenant manholes or catch basins, cable television and underground electric:			01003-32200	Building Permits
(a) First 200 lineal feet or less	$40.00		01003-32200	Building Permits
(b) Next 300 lineal feet or fraction thereof	$20.00		01003-32200	Building Permits
(c) Each additional 500 lineal feet or fraction thereof	$15.00		01003-32200	Building Permits
Construction or installation of individual of individual catch basins, manholes or junction boxes not erected in connection with an installation governed by 1 or 2 above	$50.00 each		01003-32200	Building Permits
All underground crossings of paved roads of widths of up to 25 feet of paving (open cut)			01003-32200	Building Permits
(a) For pipes sizes 18" or less in diameter, per cut	$100.00		01003-32200	Building Permits
(b) For pipes sizes over 18" up to and including 48" diameter, per cut	$50.00		01003-32200	Building Permits
(c) For pipes sizes greater than 48" diameter, per cut	$200.00		01003-32200	Building Permits

All underground crossings of paved roads over 25 feet of paving width (open cut)			01003-32200	Building Permits
(a) For pipes sizes 18" or less in diameter, per cut	$200.00		01003-32200	Building Permits
(b) For pipes sizes over 18" up to and including 48" diameter, per cut	$300.00		01003-32200	Building Permits
(c) For pipes sizes greater than 48" diameter, per cut	$400.00		01003-32200	Building Permits
All underground jack and bore crossings of paved Village roadways based on width of paving including median:			01003-32200	Building Permits
(a) For pipe sizes 18" or less in diameter, per foot	$2.00		01003-32200	Building Permits
(b) For pipe sizes over 18" up to and including 48" diameter, per foot	$4.00		01003-32200	Building Permits
(c) For pipe sizes greater than 48" diameter, per foot	$6.00		01003-32200	Building Permits
Installation of a pole line for overhead facilities			01003-32200	Building Permits
(a) First 200 lineal feet of less	$85.00		01003-32200	Building Permits
(b) Next 300 lineal feet or fraction thereof	$50.00		01003-32200	Building Permits
(c) Each additional 500 lineal feet or fraction thereof	$35.00		01003-32200	Building Permits
Turnouts			01003-32200	Building Permits
(a) Commercial turnout connection	$ 250.00		01003-32200	Building Permits
(b) Residential turnout	$ 50.00		01003-32200	Building Permits
(c) Where culverts are used in conjunction with turnout	$2.00 /per foot		01003-32200	Building Permits
Street Connections			01003-32200	Building Permits
(a) Paved street connection for tying into existing and/or new Village roads	$250.00/each		01003-32200	Building Permits
(b) Where culverts are used in conjunction with street connections	$2.00 /per foot		01003-32200	Building Permits
All construction within or upon Village maintained rights-of-way including but not limited to turn lanes, new and expansion or existing roads and landscaping	3% of cost		01003-32200	Building Permits
Planning, Zoning and Misc Development Applications				
(1) Reserved				
(2) Subdivisions				
C. Preliminary Plat	$1,500.00 + Professional Fees		01003-34120	Planning Building & Zoning Fee
D. Final Plat	$1,500.00 + Professional Fees		01003-34120	Planning Building & Zoning Fee
(3) Land Use				
All filling fees are in addition to professional fees as indicated in Cost Recovery herein.				
(a) Site Plan/ Landscape Plan/ Building Design; Major/Planned Development	$2,500.00		01003-34120	Planning Building & Zoning Fee
1. Site Plan/Landscape Plan/Building Design; Minor	$1,000.00		01003-34120	Planning Building & Zoning Fee
2. Existing Tenant Space/Building with Minor Special Exception	$ 600.00		01003-34120	Planning Building & Zoning Fee

3. Administrative Approval/ Amendment (site plan, landscape plan, building	$ 600.00		01003-34120	Planning Building & Zoning Fee
(b) Variance (District Standard); Multi-Family & Commercial (up to 2 variances)	$1,000.00 + $250.00 for additional concurrent variances		01003-34120	Planning Building & Zoning Fee
1. Variance (District Standard); Single Family	$ 300.00		01003-34120	Planning Building & Zoning Fee
2. Administrative Variance; Multi-Family & Commercial	$ 500.00		01003-34120	Planning Building & Zoning Fee
3. Administrative Variance; Single Family	$ 300.00		01003-34120	Planning Building & Zoning Fee
4. Variance; Hours of Operation	$1,000.00		01003-34120	Planning Building & Zoning Fee
5. Variance; Sign	$1,000.00		01003-34120	Planning Building & Zoning Fee
(c) Special Exception Use (public hearing required)	$1,000.00		01003-34120	Planning Building & Zoning Fee
(d) Temporary Use License Agreement/ Permit Application	$1,000.00		01003-34120	Planning Building & Zoning Fee
(e) Abandonment (easement and/or right-of-way)	$1,500.00		01003-34120	Planning Building & Zoning Fee
(f) Rezoning (except with annexation)	$ 750.00		01003-34120	Planning Building & Zoning Fee
Future Land Use Map Amendment (FLUM)	$1,000.00		01003-34120	Planning Building & Zoning Fee
Comprehensive Plan Amendment (text)	$3,000.00		01003-34120	Planning Building & Zoning Fee
LDR/Zoning Change (text)	$1,500.00		01003-34120	Planning Building & Zoning Fee
(h) Deed Restriction / Unity of Title/ Misc. Legal Instruments	$50.00 + actual costs of professional fees		01003-34120	Planning Building & Zoning Fee
(i) P&Z Development Order Amendment (conditions of approval)	$1,000.00		01003-34120	Planning Building & Zoning Fee
(j) Council/Major Development Order Amendment (conditions of approval)	$2,500.00		01003-34120	Planning Building & Zoning Fee
(k) Appeal of Planning, Zoning & Building Director interpretation / opinion/administrative decision	$ 350.00		01003-34120	Planning Building & Zoning Fee
(l) Engineering Escrow Deposit/ Cost Recovery Deposit	Varies by project $2,500 minimum		01000-22003	Escrow Deposit
(m) Master Sign Plan	$ 500.00		01003-34120	Planning Building & Zoning Fee
(n) Site Plan Amendment (Minor/Major/PD) (public hearing required)	$1,500.00		01003-34120	Planning Building & Zoning Fee
(o) Local Business Tax	Per Chapter 70, Article IV		01003-32100	Occupational Business Tax
(p) Business Permit (county license)	$ 52.50		01003-32111	Business Permit
(a) Rental Business Permit Fee	$52.50/ Dwelling units		01003-32111	Business Permit
Cost Recovery: Applicant is responsible for the cost recovery of administrative, engineering, special inspector, legal review and/or any other professional services required in conjunction with any application, including public notice costs such as advertising costs, postage etc. An escrow deposit is required.	Actual Costs of professional services plus $75 Administrative Fee		01000-22003 + 01003-36990	Escrow Deposit + Misc. Revenue
(5) Utility/ Civil Plan	$1200 + engineering cost recovery		01003-34121	
(6) Land Alteration	0-1 acres= $100 1+ acres= $250 + engineering cost recovery		01003-34120	Planning Building & Zoning Fee

Appendix A

Parks & Recreation Department Schedule of Fees	Res No. 2025-01	Res No. 2026-09	Revenue Account	Account Title
Registration (All Village Organized Sports Leagues)	$95.00		01003-34722	Youth Sport
Non-resident fees (All Village Organized Sports Leagues)	$125.00		01003-34722	Non-Resident Fees
Recognized Sports Provider Charge 10-20%	Varies			
Adult Sports Individual Fee - Resident	$52.00		01003-34722	Adult Athletic
Adult Sports Individual Fee - Non-Resident	$68.00		01003-34721	Adult Athletic
Adult Sports League Team Fees - All Village Run Programs and/or Leagues All Village Organized Sports Leagues and/or Programs)	Projected Program Cost+ Admin Fee of 10%		01003-34721	Adult Athletic Registrations

Parks & Recreation- Programs

Travel Club Membership Dues - Resident	$16.00		01003-34740	Travel Club Membership
Travel Club Membership Dues - Non-Resident	$24.00		01003-34740	Travel Club Membership
Travel Club Trips - Direct Cost plus Administrative Fee of (10%)	Trip Cost + Admin Fee		01003-34724	Trip Registrations

Parks & Recreation- Camps

~~Fall/Winter/Spring Weekly Camp Program (resident and non-resident)~~	~~$200.00~~	REMOVED	~~01003-34723~~	~~SummerNac Programs~~
Fall/Winter/Spring Single Camp Day *Excluding Summer Camp	$40.00		01003-34723	Summer/Vac Programs
~~Fall/Winter/Spring Camp Registration Fee (include two [21 t-shirts)~~	~~$25.00~~	REMOVED	~~01003-34723~~	~~SummerNac Programs~~
Summer Camp Registration Fee (includes 3-t-shirts)	$50.00		01003-34723	Summer/Vac Programs
Summer Camp Session: A (1 session= 2 weeks)	$360.00		01003-34723	Summer/Vac Programs
Summer Camp Session: B (1 session= 2 weeks)	$360.00		01003-34723	Summer/Vac Programs
Summer Camp Session: C (1 session= 2 weeks)	$360.00		01003-34723	Summer/Vac Programs
Summer Camp Session: D (1 session= 2 weeks)	$360.00		01003-34723	Summer/Vac Programs
Summer Camp Session: E (This session is only 1 week)	$180.00		01003-34723	Summer/Vac Programs
Summer Camp *Discount*			01003-34723	Summer/Vac Programs

***NOTE**: Discount for pre-paying for all *sessions at time of registration: $100 off for ALL sessions paid upfront* .

Parks & Recreation - Rentals

Village Center Pavilion Rental - Full Day weekday (Resident)	$80.00		01003-34756	Pavilion/Waterpark
Village Center Pavilion Rental - Full Day weekday (Non-Resident)	$150.00			
Village Center Pavilion Rental - Full Dav weekend/holiday (Resident)	$150.00		01003-34756	Pavilion/Waterpark

Village Center Pavilion Rental - Full Day weekend/holiday (Non- Resident)	$180.00			
~~Community Room (75 Banquet/100 theatre) per hour (Resident) 9 am-9 pm~~	~~$150.00~~	REMOVED	~~01003-34759~~	~~Room Rentals~~
~~Community Room (75 Banquet/100 theatre) per hour (non-Resident) 9 am-9 pm~~	~~$200.00~~	REMOVED		
~~Community Room for Non-Profit (501c-3 or 501c-6 must be provided) 9 am-9 pm~~	~~$75.00~~	REMOVED	~~01003-34759~~	~~Room Rentals~~
Multi-Purpose Room (50 people) per hour (Resident) 9 am-9 pm	$75.00		01003-34759	Room Rentals
Multi-Purpose Room (50 people) per hour (Non-Resident) 9 am-9 pm	$100.00		01003-34759	Room Rentals
Multi-Purpose Room (50 people) Non-Profit anytime 9 am-9 pm	$40.00		01003-34759	Room Rentals
Class Programs (for instructors)	25% fees collected		01003-34759	Room Rentals
Ballfield Rental [Non-Team Related] - For Residents (per hour) minimum 2 hours (8 am-9 pm)	$25.00 per hour		01003-34754	Ballfield Rentals
Ballfield Rental - For Non-Residents (per hour) minimum 2 hours 8 am-9 pm	$45.00 per hour		01003-34754	Ballfield Rentals
Ballfield Rental - Lighting (per hour)	$35.00 per hour		01003-34754	Ballfield Rentals
Re-paint Fee if field painting required for use	$50.00 per use		01003-34754	Ballfield Rentals
***Ballfield Rental - Organized & Competitive Programs/Leagues	Actual costs to maintain and provide field usage		01003-34754	Ballfield Rentals
LAB (100 people) per hour 9 am - 9 pm	$125.00		01003-34759	Room Rentals
LAB (100 people) Non-Profit 9 am - 9 pm	$75.00		01003-34759	Room Rentals
Sago Park Pavilion Full Day- Resident	$100.00		01003-34756	Pavilion/Waterpark
Sago Park Pavilion Full Day- Non-Resident	$200.00		01003-34756	Pavilion/Waterpark
Sago Park Pavilion Utility Fee	$25.00		01003-34756	Pavilion/Waterpark
Rental Deposit Outdoor Activities(Refunded if facilities are clean and undamaged)	$100.00		01000-22000	Deposits
Rental Deposit Indoor Activities (Refunded if facilities are clean and undamaged)	$200.00		01000-22000	Deposits
Building Attendant - after hours $17.50 per hour - (min. 2 hour= $35.00)	$35.00		01003-34759	Room Rentals
Extra Duty Detail for special event w/alcohol (per hour - 2 hour min.)	Refer to PD "Extra Duty Detail"		01003-34210	PSPD Outside Detail
~~Water Park usage groups of 10 or more per 1.75 hours~~	~~$75.00~~	REMOVED	~~01003-34756~~	~~Pavillion/Waterpark~~

** Extra Duty Detail rates are based on a per hour basis for all officers assigned
***An Agreement must be approved prior to rental

Village labor used to clean up and or repair property ($85 per hour - 3 hr. min.)	$255.00		01003-36990	Miscellaneous revenue
Village Equipment used to clean up or repair property ($150.00/hour/vehicle)	$150.00		01003-36990	Miscellaneous revenue
Vendor hired to clean up or repair property	actual costs			
Rental of equipment needed to clean up or repair property	actual costs			

Parks & Recreation - Special Events

Special Event Participation Fee	Up to $250.00		01003-34725	Special Events

***NOTE:** These participation fees are for vendor space at Village-sponsored special events and the amount will vary based on the anticipated amount of attendees to the event as well as purpose for space.

Appendix A

Village Clerk/General Government Schedule of Fees	**Res No. 2025-01**	**Res No. 2026-09**	**Revenue Account**	**Account Title**
Lien Search Fee	$150.00		01003-34140	Certification, Copies, Rec
Lien Search Update (unlimited allowed within 30-days of original search)	no charge			Certification, Copies, Rec
Lien Search for Multiple Units with more than 10 units per PCN	$ 45.00/ea. unit		01003-34140	Certification, Copies, Rec
Copies requested for public record search per Florida Statutes - Letter	$0.15		01003-34140	Certification, Copies, Rec
Copies requested for public record search per Florida Statutes - Legal	$0.20		01003-34140	Certification, Copies, Rec
Certifications	$1.00		01003-34140	Certification, Copies, Rec
Bounced Check Fee - Utilities per F.S. 68.065(3)	min. $25.00		41003-36990	Other Miscellaneous Rev
Bounced Check Fee- Other per F.S. 68.065(3)	min. $25.00		01003-36990	Other Miscellaneous Rev
Release of Lien - Administrative Fee	$350.00		01003-35400	Violations of Local Ordinances
Partial Release of Lien - Administrative Fee	$40.00		01003-35400	Violations of Local Ordinances

UTILITY RATE SCHEDULE IS EFFECTIVE AS OF APRIL 1, 2026

Appendix A

Schedule of Fees

1. Monthly rates and charges:

(a) Monthly water rates and charges for users of water from the village system within the incorporated municipal limits shall be as follows:

(1) Monthly readiness to serve charge by unit:

Inside Village (by Unit)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$14.37	$14.80	$15.24	$15.70
Multifamily	$11.48	$11.83	$12.18	$12.55
Commercial	Meter size	Meter size	Meter size	Meter size

Commercial monthly readiness to serve charge is based on water meter size.

Meter Size	FY 25/26	FY 2027	FY 2028	FY 2029
⅝" or ¾"	$50.26	$51.77	$53.33	$54.92
1"	$50.26	$51.77	$53.33	$54.92
1½"	$94.49	$97.33	$100.25	$103.25
2"	$147.40	$151.83	$156.38	$161.07
3"	$288.94	$297.60	$306.53	$315.73
4"	$447.83	$461.27	$475.11	$489.36
6"	$886.73	$886.73	$913.33	$940.73

2. Monthly water consumption charge per 1,000 gallons of metered water:

Monthly Water Consumption Charges

Inside Village ($ per 1,000 gallons)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential				
Volume blocks				
0—6K	$3.56	$3.67	$3.78	$3.89
7—20K	$4.66	$4.80	$4.94	$5.09

21K+	$5.74	$5.91	$6.09	$6.27
Multifamily (volume blocks are for each apartment unit)				
Volume blocks				
0—4K	$3.56	$3.67	$3.78	$3.89
5—10K	$4.52	4.18	4.35	4.52
11K+	$5.57	5.15	5.36	5.57
Commercial				
(actual volume used)	$4.47	$4.60	$4.74	$4.88

b. Monthly water rates and charges for users of water from the village system, outside the incorporated municipal limits, but within the defined service area:

(1) Readiness to serve customer service unit:

Monthly Readiness to Serve Charges

Outside Village (by Unit)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$17.93	$18.47	$19.02	$19.60
Multifamily	$14.37	$14.80	$15.24	$15.70
Commercial	Meter size	Meter size	Meter size	Meter size

Commercial monthly readiness to serve charge is based on water meter size.

Meter Size	FY 25/26	FY 2027	FY 2028	FY 2029
⅝" or ¾"	$62.86	$64.75	$66.69	$68.69
1"	$62.86	$64.75	$66.69	$68.69
1½"	$118.11	$121.65	$125.30	$129.06
2"	$184.26	$189.78	$195.48	$201.34
3"	$361.18	$372.02	$383.18	$394.67
4"	$559.79	$576.59	$593.89	$611.70
6"	$1,108.41	$1,141.67	$1,175.92	$1,211.19

2. Monthly water consumption charge per 1,000 gallons of metered water:

Monthly Water Consumption Charge

Outside Village ($ per 1,000 gallons)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029

Residential				
Volume blocks				
0—6K	$4.47	$4.60	$4.74	$4.88
7—20K	$5.81	$5.98	$6.16	$6.35
21K+	$7.18	$7.39	$7.62	$7.84
Volume blocks				
0—4K	$4.47	$5.98	$6.16	$6.35
5—10K	$5.81	$5.98	$6.16	$6.35
11K+	$7.18	$7.39	$7.62	$7.84
Commercial				
(actual volume used)	$5.59	$5.76	$5.93	$6.11

(c) At the recommendation of the village manager, and subject to council approval, the village may sell water to connections outside the defined service area. Such connections shall be termed "large user accounts". Monthly water rates and charges for large user accounts shall be as follows:

(1) Monthly readiness to serve by number of meters:

Monthly Water Readiness to Serve Charges

Large Users (per meter)

Readiness to Serve Charges	FY 25/26	FY 2027	FY 2028	FY 2029
Meter charge	$1,028.85	$1,059.71	$1,091.50	$1,124.25

2. Monthly water consumption charge per 1,000 gallons of metered water:

Monthly Water Consumption Charges

Large Users ($ per 1,000 gallons)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Large user				
(actual volume used)	$4.54	$4.68	$4.82	$4.96

d. Monthly private fire line and fire hydrant rates and charges for users of the village water system within the incorporated municipal limits shall be a monthly charge related to fire line size:

Monthly Private Fire Protection Service Charges

Inside Village

Fire Line Size Inches	FY 25/26	FY 2027	FY 2028	FY 2029

2	$27.56	$28.39	$29.24	$30.12
3	$54.34	$55.97	$57.65	$59.38
4	$102.59	$105.67	$108.84	$112.10
6	$239.35	$246.53	$253.93	$261.55
8	$444.54	$457.87	$471.61	$485.76
10	$683.85	$704.36	$725.49	$747.26
12	$1,060.01	$1,091.81	$1,124.57	$1,158.31
Private fire hydrants (each)	$239.35	$246.53	$253.93	$261.55

e. Monthly private fire line and hydrant rates and charges for users of the village water system outside the incorporated municipal limits, but within the defined service area and related to fire line size:

Monthly Private Fire Protection Service Charges

Outside Village

Fire Line Size Inches	FY 25/26	FY 2027	FY 2028	FY 2029
2	$34.45	$35.49	$36.55	$37.65
3	$68.92	$70.98	$73.11	$75.31
4	$128.22	$132.07	$136.03	$140.11
6	$299.20	$308.18	$317.43	$326.95
8	$555.66	$572.33	$589.50	$607.19
10	$854.83	$880.47	$906.89	$934.09
12	$1,324.97	$1,364.72	$1,405.66	$1,447.83
Private fire hydrants (each)	$299.20	$308.18	$317.43	$326.95

f. Wastewater rates and charges within the village limits:

1. A monthly readiness to serve charge by unit.

Monthly Wastewater Readiness to Serve

Charges Inside Village (by Unit)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$12.98	$13.37	$13.77	$14.18
Multifamily	$10.38	$10.69	$11.01	$11.35
Commercial	Meter size	Meter size	Meter size	Meter size

Commercial monthly readiness to serve charge is based on water meter size.

Meter Size	FY 25/26	FY 2027	FY 2028	FY 2029

⅝" or ¾"	$45.37	$46.73	$48.13	$49.58
1"	$45.37	$46.73	$48.13	$49.58
1½"	$85.27	$87.83	$90.47	$93.18
2"	$133.05	$137.04	$141.15	$145.38
3"	$260.75	$268.58	$276.63	$284.93
4"	$404.16	$416.29	$428.78	$441.64
6"	$792.17	$815.94	$840.42	$865.63

2. Monthly wastewater charge per 1,000 gallons of metered water:

Monthly Wastewater Consumption Charges

Inside Village ($ per 1,000 gallons)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$8.40	$8.66	$8.92	$9.18
Multifamily	$8.40	$8.66	$8.92	$9.18
Commercial	$8.40	$8.66	$8.92	$9.18

Residential and multifamily accounts shall not be charged for more than 8,000 gallons per dwelling unit per month.

g. Monthly wastewater rates and charges outside the incorporated municipal limits:

1. Monthly readiness to serve charge by unit:

Monthly Wastewater Customer Service Charges

Outside Village (by unit)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$16.21	$16.70	$17.20	$17.72
Multifamily	$12.98	$13.37	$13.77	$14.18
Commercial	Meter Size	Meter Size	Meter Size	Meter Size

Commercial monthly readiness to serve charge is based on water meter size

Meter Size	FY 25/26	FY 2027	FY 2028	FY 2029
⅝" or ¾"	$56.70	$58.40	$60.15	$61.96
1"	$56.70	$58.40	$60.15	$61.96
1½"	$106.81	$109.80	$113.10	$116.49
2"	$166.28	$171.27	$176.41	$181.70
3"	$325.94	$335.72	$345.79	$356.17
4"	$505.23	$520.38	$535.99	$552.07
6"	$990.22	$1,019.93	$1,050.53	$1,082.04

2. Monthly wastewater charge per 1,000 gallons of metered water:

Monthly Wastewater Consumption Charge

Outside Village ($ per 1,000 gallons)

Customer Class	FY 25/26	FY 2027	FY 2028	FY 2029
Residential	$10.52	$10.83	$11.16	$11.49
Multifamily	$10.52	$10.83	$11.16	$11.49
Commercial	$10.52	$10.83	$11.16	$11.49

Residential and multifamily accounts shall not be charged for more than 8,000 gallons per dwelling unit per month.

Monthly wastewater readiness to serve charges large users inside

Readiness to serve charges	FY 25/26	FY 2027	FY 2028	FY 2029
	$45.37	$46.73	$48.13	$49.58

Monthly wastewater readiness to serve charges large users outside

Readiness to serve charges	FY 25/26	FY 2027	FY 2028	FY 2029
	$56.70	$58.40	$60.15	$61.96

The monthly Cross Connection Control Program Fee for users of the water from the Village system within the incorporated municipal limits and outside the incorporated municipal limits, but within the defined village service area, shall be as follows:

Inside Village (per assembly unit)

Commercial	FY 25/26	FY 2027	FY 2028	FY 2029
	$7.37	$7.60	$7.82	$8.06

The aforementioned monthly cross connection control program fee for commercial users of water from the village system within the incorporated municipal limits shall be in addition to any rate or charge otherwise assessed herein or under Chapter 78 of the Village Code of Ordinances, including, but not limited to, the monthly readiness to serve charge assessed per unit. The monthly cross connection control program fee is only applicable to those commercial users who have or are required to have a backflow assembly installation at their property.

h. All applications for water and/or wastewater service shall be accompanied by a deposit based upon the meter size:

Each deposit can be increased based upon the average monthly bill for water and wastewater service times a factor of three, plus an administrative fee of $35.00.

Meter Size (inches)	Amount
⅝ or ¾	$170.00
1	$390.00
1½	$720.00
2	$1,100.00
3	$2,030.00
4	$3,350.00
6	$6,630.00
8	$10,570.00
Administrative fee added to each deposit	$35.00

Each deposit can be increased based upon the average monthly bill for water and wastewater service times a factor of three, plus an administrative fee of $35.00.

(4) Meter connection fees are as follows:

a. Water meter connection fees:

Meter Size (inches)	Amount
⅝ or ¾	$ 650.00
1	$ 800.00
1½	$ 1,000.00
2	$ 1,250.00
3	*
4	*
6	*
* Connection fees will be determined for each installation by the village manager. Fees will be based on actual costs for meter, related equipment, and installation.	

b. Water main connections: $20.50 per front foot of abutting property.

c. Wastewater line connections: $28.00 per front foot of abutting property.

d. Hydrant meter connection fees. A deposit of $500.00 for meters smaller than two inches and $1,000.00 for meters two inches and larger, plus a $50.00 meter set charge. All hydrant meters shall be billed monthly. The bill shall include the readiness to serve charge based on meter size plus the commercial rate for gallons used. There is a one-year limit on the amount of time a customer may use a hydrant meter.

(5) Capital contributions for connection to the water and wastewater systems shall be as follows:

a. Water system capital contribution fees for connecting to the village's water system shall be:

Meter Size (Inches)	Equivalent Residential Units (ERUs)	Fiscal Year 25/26—2029
⅝ or ¾	1	$2,220.00
1	2.5	$5,550.00
1½	5	$11,100.00
2	10	$22,200.00
3	20	$44,400.00
4	30	$66,600.00
6	60	$133,200.00
8	90	$199,800.00

b. Wastewater system capital contribution fees for wastewater service for connections to the portion of the village's wastewater system receiving wholesale wastewater transmission and treatment service from Palm Beach County:

Meter Size (Inches)	Equivalent Residential Units (ERUs)	Fiscal Year 25/26—2029
⅝ or ¾	1	$2,500.00
1	2.5	$6,250.00
1½	5	$12,500.00
2	10	$25,000.00
3	20	$50,000.00
4	30	$75,000.00

6	60	$150,000.00
8	90	$225,000.00

c. Wastewater system capital contribution fees for wastewater service for connection to the portion of the village's wastewater system receiving wholesale wastewater transmission and treatment service from Lake Worth Beach Utilities.

Meter Size (Inches)	Equivalent Residential Units (ERUs)	Fiscal Year 25/26—2029
⅝ or ¾	1	$2,650.00
1	2.5	$6,625.00
1½	5	$13,250.00
2	10	$26,500.00
3	20	$53,000.00
4	30	$79,500.00
6	60	$159,000.00
8	90	$238,500.00

(6) Miscellaneous fees for the utility system shall be as follows:

a. Temporary turn off … $60.00
b. Reconnect fee … $60.00
c. Recheck meter reading … $40.00
d. Meter calibration fee … $100.00
e. Cut lock fee … $ 55.00
f. Pulled meter fee … $ 75.00
g. Permit fee … $20.00
h. Late payment charge … $15.00
i. Admin charge on deposit … $35.00
j. Transfer fee … $40.00
k. Service charge … $45.00
m. Tampering/prohibited connections fee … $250.00
n. Returned check fee:
Florida Statute minimum … $25.00

Checks $50.00—$300.00 … $30.00
Checks > $300.00 … $40.00
Checks > $801.00 … 5% of face value

o. Broken curb stop … $255.00

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: HR Department

ITEM #6: Approve Employee Medical, Dental & Other Benefits (FY 2026 Budget Funded)

SUMMARY: Recently, the RSC Insurance Brokerage, INC (d/b/a The Gehring Group), the Village's contracted benefits broker, went out to BID for medical benefits.

Staff is recommending that the Village remain with Cigna for the third year in a row with an increase of 13.9% for both premier and base medical plans. The increase allows the medical plan to remain the same with no changes in plan features. There will be no increase in employee costs. The increase is due to both a direct and indirect response to the insurance market as well as high claim amounts incurred.

If approved, the Village would stay with Cigna beginning April 1, 2026, and ending March 31, 2027, for medical benefits.

Our employees will continue to be provided with a high level of insurance benefits.

FISCAL IMPACT:
The proposed cost/rates for employee benefit premiums are included within the FY 2026 Budget. Funding will be proposed within the FY 2027 Budget to be considered by the Village Council during the upcoming budget process. The Village will not expend more than the amount in the approved Budget as it may be adopted/amended each year for these goods and services over the term of this contract.

ATTACHMENTS:
1. 2026 Insurance Benefits Renewal

Village of Palm Springs
Medical Insurance Evaluation - Base Plan
Effective Date: April 1, 2026

RISK strategies | GEHRING GROUP A RISK STRATEGIES COMPANY

FINAL SOLD

		CURRENT	RENEWAL - BAFO
Carrier		**Cigna**	**Cigna**
Plan Name / Network		**OAPIN Base**	**OAPIN Base**
Calendar Year Deductible (CYD)		In-Network	In-Network
Single		$750	$750
Family		$1,500	$1,500
Embedded/Non-Embedded		Embedded	Embedded
Out of Pocket Maximum (OOP)			
Single		$5,000	$5,000
Family		$10,000	$10,000
Coinsurance		10%	10%
Office Visits			
Primary Care Physician		$30	$30
Specialist Physician		$50	$50
Preventive Services		No Charge	No Charge
Urgent Care Center		$40	$40
Independent Testing Facility			
Clinical Lab		No Charge	No Charge
X-Ray		No Charge	No Charge
Advanced Imaging - CT, PET, MRI		10% after CYD	10% after CYD
Hospital Services			
Inpatient Hospital		10% after CYD	10% after CYD
Outpatient Hospital		10% after CYD	10% after CYD
Emergency Room		$350	$350
Mental Health/Substance Abuse			
Inpatient Hospital Services		10% after CYD	10% after CYD
Outpatient Services (Per Visit)		10%	10%
Outpatient Office Visit		$30	$30
Prescription Drugs			
Tier 1		$15	$15
Tier 2		$45	$45
Tier 3		$70	$70
Specialty (Preferred/Non-Preferred)		25%/25%	25%/25%
Mail Order		$38/$113/$175	$38/$113/$175
Rates	**Lives**		
Employee Only	17	$794.94	$905.44
Employee + Spouse	1	$1,661.40	$1,892.33
Employee + Child(ren)	1	$1,462.00	$1,665.22
Employee + Family	4	$2,392.75	$2,725.34
Monthly Premium	**23**	**$26,208**	**$29,851**
Annual Premium		**$314,501**	**$358,217**
$ Increase/Decrease		**N/A**	**$43,716**
% Increase/Decrease		**N/A**	**13.9%**
		$30k Wellness Fund; $25k Technology Fund	***$30k Wellness Fund; $25k Technology Fund***

Village of Palm Springs
Medical Insurance Evaluation - Buy-Up Plan
Effective Date: April 1, 2026

RISK strategies | GEHRING GROUP A RISK STRATEGIES COMPANY

FINAL SOLD

		CURRENT	RENEWAL - BAFO
Carrier		**Cigna**	**Cigna**
Plan Name / Network		**OAPIN Premier**	**OAPIN Premier**
Calendar Year Deductible (CYD)		In-Network	In-Network
Single		$300	$300
Family		$600	$600
Embedded/Non-Embedded		Embedded	Embedded
Out of Pocket Maximum (OOP)			
Single		$5,000	$5,000
Family		$10,000	$10,000
Coinsurance		0%	0%
Office Visits			
Primary Care Physician		$25	$25
Specialist Physician		$40	$40
Preventive Services		No Charge	No Charge
Urgent Care Center		$40	$40
Independent Testing Facility			
Clinical Lab		No Charge	No Charge
X-Ray		No Charge	No Charge
Advanced Imaging - CT, PET, MRI		No Charge after CYD	No Charge after CYD
Hospital Services			
Inpatient Hospital		No Charge after CYD	No Charge after CYD
Outpatient Hospital		No Charge after CYD	No Charge after CYD
Emergency Room		$300	$300
Mental Health/Substance Abuse			
Inpatient Hospital Services		No Charge after CYD	No Charge after CYD
Outpatient Services (Per Visit)		No Charge	No Charge
Outpatient Office Visit		$25	$25
Prescription Drugs			
Tier 1		$10	$10
Tier 2		$40	$40
Tier 3		$60	$60
Specialty (Preferred/Non-Preferred)		25%/25%	25%/25%
Mail Order		$25/$100/$150	$25/$100/$150
Rates	**Lives**		
Employee Only	72	$885.20	$1,008.24
Employee + Spouse	29	$1,850.06	$2,107.22
Employee + Child(ren)	27	$1,754.16	$1,997.99
Employee + Family	43	$2,664.47	$3,034.83
Monthly Premium	**171**	**$279,321**	**$318,146**
Annual Premium		**$3,351,848**	**$3,817,753**
$ Increase/Decrease		**N/A**	**$465,905**
% Increase/Decrease		**N/A**	**13.9%**
		$30k Wellness Fund; $25K Technology Fund	***$30k Wellness Fund; $25k Technology Fund***

Village of Palm Springs
Dental Insurance Evaluation
Effective Date: April 1, 2026

FINAL SOLD

SCHEDULE OF BENEFITS		CURRENT Humana Traditional Preferred with Extended Annual Max		RENEWAL Humana Traditional Preferred with Extended Annual Max	
Plan Basics		***In-Network***	***Non-Network***	***In-Network***	***Non-Network***
Calendar Year Maximum		$1,000		$1,000	
Preventive Services Waived from Plan Annual Maximum?		Yes		Yes	
Annual Deductible					
Single		$50	$50	$50	$50
Family		$150	$150	$150	$150
Deductible Waived for Preventive Services?		Yes		Yes	
Preventive & Diagnostic					
Routine Oral Exam		No Charge - 3X		No Charge - 3X	
Teeth Cleaning		No Charge - 3X		No Charge - 3X	
Full Mouth/Panoramic X-Rays		No Charge - 1X per 5YR		No Charge - 1X per 5YR	
Basic					
Amalgam Fillings		80% after CYD	80% after CYD	80% after CYD	80% after CYD
Simple Extractions		80% after CYD	80% after CYD	80% after CYD	80% after CYD
Endodontics		Covered as Major, 50% after CYD	Covered as Major, 50% after CYD	Covered as Major, 50% after CYD	Covered as Major, 50% after CYD
Periodontal Scaling		80% after CYD	80% after CYD	80% after CYD	80% after CYD
Major					
Full or Partial Dentures		50% after CYD	50% after CYD	50% after CYD	50% after CYD
Crowns		50% after CYD	50% after CYD	50% after CYD	50% after CYD
Orthodontia (Up to Age 19)					
Benefit		50%		50%	
Lifetime Maximum		$2,000		$2,000	
Service Information					
Out of Network Benefits Payable Level*		U&C (MAF)		U&C (MAF)	
Waiting Period		None		None	
Rate Guarantee	Lives	**Year 1 of 2: Expires 3/31/2027**		**Year 2 of 2: Expires 3/31/2027**	
Employee	94	$22.75		$22.75	
Employee + Spouse	29	$45.47		$45.47	
Employee + Child(ren)	28	$71.39		$71.39	
Employee + Family	48	$97.30		$97.30	
Monthly Premium	**199**	**$10,126**		**$10,126**	
Annual Premium		**$121,517**		**$121,517**	
$ Increase/Decrease		**N/A**		**$0**	
% Increase/Decrease		**N/A**		**0.0%**	

**Out of Network Benefits May Be Subject to Balance Billing*

Village of Palm Springs
Vision Insurance Evaluation
Effective Date: April 1, 2026

FINAL SOLD

		CURRENT		RENEWAL	
Carrier **Network**		**Humana** **Humana Insight**		**Humana** **Humana Insight**	
Exam		$10 Copay	Up to $30	$10 Copay	Up to $30
Materials		$15 Copay	Varies	$15 Copay	Varies
Frequency					
Exam		12 Months		12 Months	
Lenses		12 Months		12 Months	
Frames		24 Months		24 Months	
Benefits Payable		**Copay**	**Reimbursement**	**Copay**	**Reimbursement**
Single Lenses		$15	Up to $25	$15	Up to $25
Bifocal Lenses		$15	Up to $40	$15	Up to $40
Trifocal Lenses		$15	Up to $60	$15	Up to $60
Frames		**Allowance**	**Reimbursement**	**Allowance**	**Reimbursement**
Frames		$130, 20% off Balance	Up to $65	$130, 20% off Balance	Up to $65
Contacts					
Contact Lenses (Elective Conventional)		$130, 15% Balance	Up to $104	$130, 15% Balance	Up to $104
Contact Lenses (Medically Necessary)		No Charge	Up to $200	No Charge	Up to $200
Contact Lens (STD - Fitting and Follow Up)		Up to $40 Copay	Not Covered	Up to $40 Copay	Not Covered
Rate Guarantee		**Year 1 of 4: Expires 3/31/2029**		**Year 2 of 4: Expires 3/31/2029**	
Employee	62	$4.60		$4.60	
Employee + Spouse	26	$9.20		$9.20	
Employee + Child(ren)	18	$10.32		$10.32	
Employee + Family	30	$15.30		$15.30	
Monthly Premium	**136**	**$1,169**		**$1,169**	
Annual Premium		**$14,030**		**$14,030**	
$ Increase/Decrease		**N/A**		**$0**	
% Increase/Decrease		**N/A**		**0.0%**	

Village of Palm Springs
Basic Life Insurance Evaluation
Effective Date: April 1, 2026

RISK strategies | GEHRING GROUP A RISK STRATEGIES COMPANY

FINAL SOLD

		CURRENT	RENEWAL
Basic Life / AD&D		**The Standard**	**The Standard**
Benefits			
Eligibility		All Active Employees Working 40 Hours Per Week	All Active Employees Working 40 Hours Per Week
Class 1: Active Employees		$50,000	$50,000
Class 2: Retirees		$5,000	$5,000
Guarantee Issue		Class 1: $50,000 Class 2: $5,000	Class 1: $50,000 Class 2: $5,000
Dependent Basic Life Benefit		Spouse - $2,000 Child (Live Birth to 26 Years) - $1,000	Spouse - $2,000 Child (Live Birth to 26 Years) - $1,000
Accidental Death & Dismemberment (Class 1)		Equal to Basic Term Life	Equal to Basic Term Life
Benefit Reduction Schedule for Class 1 (Reduces to)		None	None
Features			
Waiver of Premium		Class 1: Included Class 2: Excluded	Class 1: Included Class 2: Excluded
Conversion Privilege		Class 1: Included Class 2: Included	Class 1: Included Class 2: Included
Accelerated Death Benefit		Class 1: Included Class 2: Excluded	Class 1: Included Class 2: Excluded
Rate Guarantee Period		**Year 1 of 2: Expires 3/31/2027**	**Year 2 of 2: Expires 3/31/2027**
Rates per $1,000 or Un	**Lives / Volume**		
Spouse & Child Rate / Family Unit	104	$0.600	$0.600
Class 1 - Basic Life Rate / $1,000	$10,350,000	$0.095	$0.095
Class 2 - Basic Life Rate / $1,000	$155,000	$0.095	$0.095
Class 1 - AD&D Rate / $1,000	$10,350,000	$0.026	$0.026
Total Monthly Premium		**$1,329**	**$1,329**
Total Annual Premium		**$15,954**	**$15,954**
$ Increase/Decrease		**N/A**	**$0**
% Increase/Decrease		**N/A**	**0.0%**

Village of Palm Springs
Supplemental Life Insurance Evaluation
Effective Date: April 1, 2026

FINAL SOLD

	CURRENT	RENEWAL
Sechedule of Benefits	**The Standard**	**The Standard**
Core Benefit		
Eligibility	All Active Employees Working 40 Hours per Week	All Active Employees Working 40 Hours per Week
Employee Benefit	Increments of $10,000 Maximum of $300,000	Increments of $10,000 Maximum of $300,000
All Eligible Spouses	Increments of $5,000, $100,000 Maximum Not to Exceed 100% of Employee Amount	Increments of $5,000, $100,000 Maximum Not to Exceed 100% of Employee Amount
All Eligible Child(ren)	Live Birth to 26 Years: $10,000	Live Birth to 26 Years: $10,000
Features		
Guarantee Issue Employee	$250,000	$250,000
Guarantee Amount Spouse	$30,000	$30,000
Combined (Basic and Voluntary) Maximum	Benefit may not exceed 8 × Earnings	Benefit may not exceed 8 × Earnings
Benefit Reduction Schedule (Reduces to)	65% at Age 65 40% at Age 70 25% at Age 75	65% at Age 65 40% at Age 70 25% at Age 75
Waiver of Premium	Included	Included
Portability & Conversion	Included	Included
True OE	No	No
Annual Open Enrollment	1 or 2 increment up to GI w/o EOI, if currently enrolled, except Child	1 or 2 increment up to GI w/o EOI, if currently enrolled, except Child
Participation Requirement	Employee: Greater of 20% or 10 lives Spouse: 20%	Employee: Greater of 20% or 10 lives Spouse: 20%
Rate Guarantee Period	**Year 1 of 2: Expires 3/31/2027**	**Year 2 of 2: Expires 3/31/2027**
Rates per $1,000		
Up to Age 29	$0.090	$0.090
Age 30 - 34	$0.100	$0.100
Age 35 - 39	$0.140	$0.140
Age 40 - 44	$0.220	$0.220
Age 45 - 49	$0.370	$0.370
Age 50 - 54	$0.550	$0.550
Age 55 - 59	$0.820	$0.820
Age 60 - 64	$1.350	$1.350
Age 65 - 69	$2.440	$2.440
Age 70 - 74	$3.450	$3.450
Age 75-79	$3.450	$3.450
Age 80+	$3.450	$3.450
Child Life	$0.170	$0.170
AD&D	$0.030	$0.030
Child AD&D	$0.030	$0.030

Village of Palm Springs
Voluntary Long Term Disability Insurance Evaluation
Effective Date: April 1, 2026

RISK strategies | GEHRING GROUP A RISK STRATEGIES COMPANY

FINAL SOLD

	CURRENT	**RENEWAL**
Schedule of Benefits	**The Standard**	**The Standard**
Eligibility	All Active Employees Working 40 Hours Per Week	All Active Employees Working 40 Hours Per Week
Elimination Period	90 Days	90 Days
Monthly Benefit	60% of Monthly Earnings	60% of Monthly Earnings
Maximum Monthly Benefit	$6,000	$6,000
Minimum Monthly Benefit	$100	$100
Own Occupation	24 Months	24 Months
Maximum Benefit Period	SSNRA	SSNRA
Waiver of Premium	Included	Included
Mental Illness Limitation	24 Months	24 Months
Drug and Alcohol Limitation	24 Months	24 Months
Pre-Existing Condition Limitation	3/12	3/12
Evidence of Insurability Required for Timely Entrants?	No	No
Minimum Participation	Greater of 25% or 10 lives	Greater of 25% or 10 lives
Rate Guarantee Period	**Year 1 of 2: Expires 3/31/2027**	**Year 2 of 2: Expires 3/31/2027**
Rates Per $100 of covered payroll		
Under 25	$0.150	$0.150
Age 25-29	$0.150	$0.150
Age 30 - 34	$0.220	$0.220
Age 35 - 39	$0.320	$0.320
Age 40 - 44	$0.450	$0.450
Age 45 - 49	$0.820	$0.820
Age 50 - 54	$1.080	$1.080
Age 55 - 59	$1.500	$1.500
Age 60 - 64	$1.330	$1.330
Age 65 - 69	$0.820	$0.820
Age 70 - 99	$0.530	$0.530

Village of Palm Springs
Identity Theft Plan Evaluation
Effective Date: April 1, 2026

FINAL SOLD

	CURRENT	RENEWAL
Schedule of Benefits	**Allstate Identity Protection PrivacyArmor Plus**	**Allstate Identity Protection PrivacyArmor Plus**
Coverage Eligibility	All FT Active Employees and deps under roof or under wallet	All FT Active Employees and deps under roof or under wallet
Waiting Period for Eligibility	Client's Discretion	Client's Discretion
Service Hours	24/7/365	24/7/365
Consultations via web, video, phone, in person	All	All
Dedicated Case Manager	Yes	Yes
Dedicated Account Manager	Yes	Yes
Identity Theft Insurance	$1 Million	$1 Million
Credit Monitoring	Included - Tri-Bureau	Included - Tri-Bureau
Identity Monitoring	Yes	Yes
Cyber Monitoring	Yes	Yes
Social Media Monitoring	Yes	Yes
Social Account Take Over	Yes	Yes
Dark Web Monitoring	Yes	Yes
Deceased Family Member Coverage	Yes	Yes
Lost Wallet Protection & Surveillance	Yes	Yes
Credit Freeze Assistance	Yes	Yes
Legal Documents included, if required for Restoration?	Yes	Yes
Stolen Funds Reimbursement	Yes	Yes
Tax Fraud Refund Advance	Yes	Yes
Pre-Existing Identity Theft	Yes	Yes
Portable	Yes	Yes
Participation Requirement	None	None
Rate Guarantee	**Ongoing**	**Ongoing**
Monthly Premium	**Voluntary**	**Voluntary**
Employee Only	$9.95	$9.95
Employee + Family	$17.95	$17.95

Village of Palm Springs
Voluntary Pet Insurance Evaluation
Effective Date: April 1, 2026

FINAL SOLD

CURRENT/RENEWAL

	Option 1	Option 2	Option 3
Plan Design	**Nationwide (My Pet Protection)**	**Pet Benefit Solutions (Pet Assure)**	**Pet Benefit Solutions (Pet Plus Rx)**
Nature of Coverage	**Reimbursement Plan**	**Discount Plans**	**Discount Plans**
Veterinary Providers	No Restrictions	Must use an In Network Provider	N/A
Deductible	$250	N/A	N/A
Reimbursement/Discount	90%, $7,500 Annual Limit	25%	Varies, Up to 40% off
Services Applicable to Reimbursement/Discount	Hospital, Accidents, Illness, Surgeries, X-Ray, Prescriptions	Hospital, Office/ER Visits, Surgeries, X-Ray, Vaccinations, Spay/Neuter	Prescriptions, Grooming Supplies, Food/Supplements, Toys/Treats
My Pet Protection + Wellness Services Applicable to Reimbursement/Discount	All Base Plan Services + Wellness Exams, Vaccinations, Spay/Neuter		
Features			
Eligibility	All Pets, No Age Limits	All Pets	All Cats and Dogs regardless of age, breed, health
Claim Forms	Online, Mail, Email, Fax or App	N/A	N/A
Mode of Reimbursement	Direct Deposit	Time of Purchase	Time of Purchase
Payment Method	Direct Bill	Payroll Deductions	Payroll Deductions
Additional Services Available	24/7 Vet Helpline, Missing Pet Replacement, Mortality Coverage	24/7 Lost Pet Recovery Service	24/7 Pet Help Line
Participation Requirement	None	None	None
Monthly Rates	**Renewed Annually, on an Individual Basis**		

Village of Palm Springs
COBRA Evaluation
Effective Date: April 1, 2026

	CURRENT	FINAL SOLD RENEWAL
	P&A Group	**P&A Group**
Administration		
Re-enrollment of Coverage after COBRA Election	Included	Included
HR Web Administration Services	Included	Included
COBRA Participants Payment Options	Check, ACH, IVR phone payment	Check, ACH, IVR phone payment
Dedicated Account Manager	Yes	Yes
Fees Per Service		
Implementation/Startup Fee	Waived (normally $250)	Waived (normally $250)
Annual Renewal Fee	$0	$0
Takeover Fee	$0	$0
Blanket/Initial Notice to All Employees	$3.25 per Notice	$3.25 per Notice
Initial Notice to New Hires	$12	$12
Qualifying Event Notifications (Per Event)	$24	$24
Premium	**$500 Retainer**	**$500 Retainer**
Rate Guarantee	**Expires 3/31/2026**	**Expires 3/31/2027**
Minimum Monthly Charge	N/A	N/A
Per Employee Per Month	**N/A**	**N/A**
Monthly Premium	**N/A**	**N/A**
2025 Estimated Annual Premium	**$1,296[(1)]**	**$1,296[(1)]**

[(1)]Based on assumed number of terminations (31) and new hires (46) for calendar year 2024, Village cost is estimated at $1,296. The $500 retainer is an annual lump sum payment and is debited until it reaches $0. If activity exceeds $500, Village pays per service. If activity is less than $500, no portion of the annual cost will be returned to the Village.

Village of Palm Springs
Flexible Spending Account Adminstration Evaluation
Effective Date: October 1, 2026

FINAL SOLD

	CURRENT	RENEWAL
Flexible Spending Account Administration	**P&A Group**	**P&A Group**
Debit Card Fee	Included	Included
Debit Card Setup Fee	Included	Included
One Time Setup Fee	$150	$150
Annual Renewal Fee	$0	$0
Price is for Medical and/or Dependent FSA	Yes	Yes
Processing of Reimbursements	Daily	Daily
Paper Confirmation Statements	Additional Fee	Additional Fee
Direct Deposit Setup	Included	Included
Account Statements	Available online	Available online
Mobile App Technology upload of receipts	Included	Included
Enrollment Meetings	Included	Included
Section 125 POP Review	Included	Included
Web Administration	Included	Included
File Feeds with Bentek	Included	Included
Prefunding Required	Yes, Per Current Funding Setup	Yes, Per Current Funding Setup
Rate Guarantee	**Year 1 of 3: Expires 9/30/2027**	**Year 2 of 3: Expires 9/30/2027**
Per Participant per Month Fee **23**	**$4.00**	**$4.00**
Monthly Premium	**$92**	**$92**
Annual Premium	**$1,250**	**$1,250**
$ Increase/(Decrease)	**N/A**	**$0**
% Increase/(Decrease)	**N/A**	**0.0%**
	Annual Minimum of $1,250	**Annual Minimum of $1,250**

Village of Palm Springs
Employee Assistance Program Evaluation
Effective Date: April 1, 2026

FINAL SOLD

	CURRENT	RENEWAL
	Cigna (Blended)	**Cigna (Blended)**
Number of Sessions	6 Sessions	6 Sessions
Dependents Coverage	Covers all household members	Covers all household members
Manager & Supervisor Training	2 Hour Bank. Available via on-site presentations or virtually.	2 Hour Bank. Available via on-site presentations or virtually.
Comprehensive Reporting	Quarterly	Quarterly
Mandatory Management Referral	Included	Included
Critical Incident Briefing	Included; 2 Hour Bank	Included; 2 Hour Bank
Telephonic Consultation and Support	Unlimited Telephone Consultation	Unlimited Telephone Consultation
Legal/Financial Services	30 Minute Consultations with Attorneys (25% Discount Above 30 Minutes) and Financial Counselors	30 Minute Consultations with Attorneys (25% Discount Above 30 Minutes) and Financial Counselors
Rate Guarantee Period	**Year 2 of 2: Expires 3/31/2026**	**Year 1 of 2: Expires 3/31/2028**
EAP **Enroll**		
PEPM **236**	**$2.22**	**$2.40**
Monthly Premium	**$524**	**$566**
Annual Premium	**$6,287**	**$6,797**
$ Increase / (Decrease)	**N/A**	**$510**
% Increase / (Decrease)	**N/A**	**8.1%**

Village of Palm Springs
Supplemental Insurance Evaluation
Effective Date: April 1, 2026

FINAL SOLD

CURRENT/RENEWAL

	Colonial Life
Lines Offered	Accident Insurance, Critical Illness Insurance, Hospital Confinement Insurance, Individual Short-Term Disability Insurance, Cancer Assistance, Gunshot Wound
Rate Guarantee Period*	**Ongoing**

* No rate changes, for this plan year.

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: HR Department

ITEM #7: Approve Agent Record–Employee Benefits Broker Services Agreement – Piggyback – RSC INSURANCE BROKERAGE, INC (d/b/a The Gehring Group).

SUMMARY: The Village relies on RSC Insurance Brokerage, Inc. to provide employee health, dental, vision, and other benefits.

Staff recommends approving RSC Insurance Brokerage, Inc.'s employee insurance pricing by piggybacking the City of Parkland's RFP #2025-03 contract, including all terms and pricing. The agreement with the Village of Palm Springs will be retroactive to October 1, 2025, and remain in effect for two years, with the option to renew for up to three additional one-year terms.

The Village has received excellent service and quality products from this vendor.

FISCAL IMPACT:
Funding to support this service is available within the FY 2026 Budget - General Fund and Water & Sewer Enterprise Fund. The Village will not expend more than the amount within the approved budget as it may be adopted/amended each year for these goods and services over the term of this contract.

ATTACHMENTS:
1. 020926 - Palm Springs - Piggyback Letter (Parkland)
2. Broker of Record piggy-back Gehring Group 10.1.2025 Effective Date

RISK strategies | GEHRING GROUP
A RISK STRATEGIES COMPANY

Corporate Headquarters
3500 Kyoto Gardens Dr
Palm Beach Gardens, FL 33410

561.626.6797 office
800.244.3696 toll free
561.626.6970 fax

February 9, 2026

Ashley Saingilus, Human Resources Director
Village of Palm Springs
226 Cypress Lane
Palm Springs, Florida 33461

Re: RSC Insurance Brokerage, Inc. d/b/a Risk Strategies Company ("RSC")
Piggyback – City of Parkland RFP #2025-03

Dear Ashley:

It is our understanding that the Village of Palm Springs is interested in piggybacking on the City of Parkland's RFP #2025-03 for Employee Insurance Benefit Plans & Wellness Programs, the contract dated August 7, 2025, of which was awarded to RSC.

This Piggyback Agreement with the Village of Palm Springs shall commence on October 1, 2025, and shall remain in effect for two (2) years, unless terminated earlier as provided in the Piggyback Contract. The Village reserves the right to renew this Agreement for three (3) additional one (1) year term(s) providing all terms conditions and specifications remain the same, both parties agree to the extension, and such extension is approved by the Village.

We confirm that the Village of Palm Springs would be accepting the bulleted Scope of Services as proposed in RSC's response to the City of Parkland's RFP #2025-03 as well as compensation via commission per the commission percentages (as outlined in the table below) for the insurance premiums for which the Village currently purchases or may purchase. Certain lines of insurance coverage may have fixed commission percentages included in their premium rates. RSC will disclose these percentages to the Village prior to purchasing that line(s) of coverage. RSC proposes the following commission structure under an agent of record arrangement each year, and commission rates would be addressed annually to accommodate adjustments for premium rate increases:

Line of Coverage:	Commission Rate:
Medical/Rx	Four Percent (4%)
Dental	Five Percent (5%)
Vision	Five Percent (5%)
Life and AD&D	Five Percent (5%)
Long Term Disability	Five Percent (5%)
Employee Assistance Plan	Ten Percent (10%)
Pet Insurance	Ten Percent (10%)

RISK strategies | GEHRING GROUP
A RISK STRATEGIES COMPANY

Corporate Headquarters
3500 Kyoto Gardens Dr
Palm Beach Gardens, FL 33410

561.626.6797 office
800.244.3696 toll free
561.626.6970 fax

We thank you in advance for your consideration of our proposal of a piggyback contract to continue our exceptional service, and we are happy to provide any additional clarification or information that may be requested.

Sincerely,

Kurt N. Gehring, National Practice Leader - Public Entities

AGREEMENT FOR BROKER SERVICES
(Insurance Agent Broker of Record)

This Agreement for Broker Services ("Agreement") is made as of the _____ day of _____, 2026, by and between the **VILLAGE OF PALM SPRINGS**, 226 Cypress Lane, Palm Springs, Florida 33461-1699, a Florida municipal corporation ("VILLAGE"), and **RSC INSURANCE BROKERAGE, INC., d/b/a GHERING GROUP,** a Florida corporation, whose address is 3500 Kyoto Gardens Drive, Palm Beach Gardens, Florida 33410 ("BROKER").

RECITALS

WHEREAS, the VILLAGE is in need of an insurance agent to provide broker services for the VILLAGE's various insurance needs; and,

WHEREAS, on August 7, 2025, the City of Parkland, Florida ("Parkland"), through its competitive selection process (RFP No. 2025-03) awarded an agreement to the BROKER for substantially the same services sought by the VILLAGE ("Parkland Contract"); and,

WHEREAS, the VILLAGE has reviewed the terms of the Parkland Contract and has determined the BROKER's rates set forth therein for the needed services are fair and reasonable; and,

WHEREAS, the VILLAGE requested and the BROKER has agreed to extend the terms of the Parkland Contract to the VILLAGE and the BROKER has executed this Agreement with the VILLAGE to utilize the terms of the Parkland Contract; and,

WHEREAS, the VILLAGE finds that entering into this Agreement is in compliance with the VILLAGE's Purchasing Code and serves a valid public purpose.

NOW THEREFORE, in consideration of the mutual promises set forth herein, the receipt and sufficiency of which are hereby acknowledged, the parties hereto agree as follows:

1. Recitals. The parties agree that the recitals set forth above are true and correct and are fully incorporated herein by reference.

2. Parkland Contract, Effective Date, and Term. The Parkland Contract with the BROKER is hereby expressly made a part of this Agreement as fully as if set forth at length herein. The VILLAGE shall have all rights, obligations, and remedies authorized to Parkland under the Parkland Contract. The effective date of this Agreement is October 1, 2025. Unless earlier terminated, the term of this Agreement shall not exceed (1) year. This Agreement may be renewed for additional annual terms for as long as the Parkland Contract is likewise renewed.

3. Service Request(s). The VILLAGE does not guarantee that it will utilize this Agreement or the BROKER for any needed services hereunder. If the Village seeks services from the BROKER under this Agreement, the VILLAGE's ordering mechanism for the goods and services shall be a VILLAGE issued Service Request, which the Village may send via email (with delivery receipt) to the BROKER. The scope of services to be provided by the BROKER shall be set forth in each VILLAGE issued Service Request. The BROKER shall not provide any services under this Agreement without a VILLAGE issued Service Request specifically for this purpose. The BROKER shall not provide any services which are outside the scope of an issued Service Request and the BROKER shall not exceed the expressed amounts stated in the Service Request to be paid to the BROKER.

4. Not to Exceed Amount for Services. The BROKER shall be compensated for its services consistent with commission rate schedule set forth in the Parkland Contract and to be paid by insurance carrier(s) selected for the desired insurance services.

5. Documents and Conflict of Terms and Conditions. The complete agreement between the VILLAGE and the BROKER consists of the terms and conditions in this Agreement, VILLAGE issued Service Requests, and the Parkland Contract. The aforementioned documents are intended to be complementary and interpreted in harmony so as to avoid conflict with the words and phrases interpreted in a manner consistent with construction and design industry standards. In the event of any inconsistency, conflict or ambiguity between or among the above documents, the terms and conditions of this Agreement shall take precedence with any VILLAGE issued Service Request(s) next taking precedence.

6. Miscellaneous Provisions.

6.1 *Successors and Assigns*. The VILLAGE and BROKER each binds itself, its partners, its successors, assigns and legal representatives to the other party hereto, its partners, successors, assigns and legal representatives in respect of all covenants, agreements and obligations contained in this Agreement.

6.2 *Insurance*. BROKER shall maintain the insurance as required in Parkland Contract applicable to the goods and services being delivered hereunder. Said insurance will name the "Village of Palm Springs, its officials, employees and agents" as an additional insured.

6.3 *Headings, References and Exhibits*. The headings contained in this Agreement are inserted for convenience of reference only and shall not be a part or control or affect the meaning hereof. All references herein to Exhibits are to the exhibits hereto, each of which shall be incorporated into and deemed to be a part of this Agreement.

6.4 *Counterparts*. This Agreement may be executed in two or more counterparts, each of which shall be deemed to be an original, but all of which shall be deemed to be an original, but each of which together shall constitute one and the same instrument.

6.5 *Entire Agreement; Amendment*. This Agreement supersedes any and all prior negotiations and oral or written agreements heretofore made relating to the subject matter hereof and, except for written agreements, if any, executed and delivered simultaneously with or subsequent to the date of this Agreement, constitutes the entire agreement of the parties relating to the subject matter hereof. This Agreement may not be altered or amended except by a writing signed by the parties hereto.

6.6 *Lien Rights*. The BROKER shall have no lien rights regarding any property owned by the VILLAGE or otherwise.

6.7 *Governing Law; Consent to Jurisdiction*. This Agreement shall be governed by and construed and interpreted in accordance with the laws of the State of Florida. Each of the parties hereto (a) irrevocably submit itself to the exclusive jurisdiction of the Fifteenth Judicial Circuit Court in and for Palm Beach County, Florida, for state actions and jurisdiction of the United States District Court for the Southern District of Florida, Palm Beach Division, for the purposes of any suit, action or other proceeding arising out of, or relating to, this Agreement; (b) waives and agrees not to assert against any party hereto, by way of motion, as a defense of otherwise, in any suit, action or other proceeding, any claim that it is not personally subject to the jurisdiction of the above-named courts for any reason whatsoever; and (ii) to the extent permitted by applicable law, any claim that such suit, action or proceeding by any part hereto is brought in an inconvenient forum or that the venue of such suit, action or proceeding is improper or that this Agreement or the subject matter hereof may not be enforced in or by such courts.

6.8 *Third Party Beneficiary rights*. This Agreement shall create no rights or claims whatsoever in any person other than a party herein.

6.9 *Severability*. If any one or more of the provisions of the Agreement shall be held to be invalid, illegal or unenforceable in any respect, the validity, legality and enforceability of the remaining provisions hereof shall not in any way be affected or impaired thereby.

6.10 *Public Records*. BROKER shall comply with Florida's Public Records Act, Chapter 119, Florida Statutes, and, if determined to be acting on behalf of the VILLAGE as provided under section 119.011(2), Florida Statutes, specifically agrees to:

(1) Keep and maintain public records required by the VILLAGE to perform the service.
(2) Upon request from the VILLAGE's custodian of public records or designee, provide the VILLAGE with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes, or as otherwise provided by law.
(3) Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of this Agreement and following completion of this Agreement if the BROKER does not transfer the records to the VILLAGE.
(4) Upon completion of this Agreement, transfer, at no cost, to the VILLAGE all public records in possession of the BROKER or keep and maintain public records required by the VILLAGE to perform the service. If the BROKER transfers all public records to the VILLAGE upon completion of the Agreement, the BROKER shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the BROKER keeps and maintains public records upon completion of the Agreement, the BROKER shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the VILLAGE, upon request from the VILLAGE's custodian of public records or designee, in a format that is compatible with the information technology systems of the VILLAGE.

IF THE BROKER HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE BROKER'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS OR DESIGNEE AT (561) 584-8200 Ext. 8431, kwynn@vpsfl.org, OR BY MAIL AT VILLAGE OF PALM SPRINGS, 226 CYPRESS LANE, PALM SPRINGS, FL 33461.

6.11 *Preparation*. This Agreement shall not be construed more strongly against either party regardless of who was more responsible for its preparation.

6.12 *Palm Beach County IG*. In accordance with Palm Beach County ordinance number 2011-009, the BROKER acknowledges that this Agreement may be subject to investigation and/or audit by the Palm Beach County Inspector General. The BROKER has reviewed Palm Beach County ordinance number 2011-009 and is aware of its rights and/or obligations under such ordinance.

6.13 *Notices*. Except for Service Requests, which may be sent via email pursuant to Paragraph 3 of this Agreement, all notices required in this Agreement shall be hand-delivered, sent by certified mail, return

receipt requested, or by over-night delivery by a nationally recognized courier (with receipt of delivery) to the addresses appearing on the first page of this Agreement.

6.14 *Taxes*. The VILLAGE is exempt from payment of Florida State Sales and Use Tax. The BROKER shall not be exempted from paying sales tax to its suppliers for materials used to fill contractual obligations with the VILLAGE, nor is the BROKER authorized to use the VILLAGE'S Tax Exemption Number in securing such materials.

6.15 *No Consequential Damages*. Notwithstanding any other provision in this Agreement, in no event shall either party be liable to the other party for any incidental, special, indirect, liquidated, consequential, or punitive damages arising out of or related to this Agreement, whether such alleged damages are labeled in tort, contract, or otherwise, and even if a party has been advised of the possibility of such damages.

6.16 *Execution/Delivery*. This Agreement may be executed in one or more counterparts, each of which shall be deemed to be an original and such counterparts will constitute one and the same instrument. The parties agree to accept the execution and delivery of this Agreement by electronic means and shall treat the same as an original.

6.17 *Authorized Signatory*. By signing this Agreement, the undersigned individual agrees and warrants that he/she is authorized by the BROKER to enter this Agreement and bind the BROKER to this Agreement.

7. Public Entity Crimes, E-Verify, and Scrutinized Companies.

7.1 As provided in Sections 287.132-133, Florida Statutes, as amended from time to time, by entering into the Agreement, BROKER certifies that it, its affiliates, suppliers, subcontractors and any other contractors who will perform hereunder, have not been placed on the convicted BROKER list maintained by the State of Florida Department of Management Services within the thirty-six (36) months immediately preceding the date hereof.

7.2 If applicable to the BROKER, pursuant to Section 448.095(5), Florida Statutes, the BROKER, and any subcontractor thereof, shall register with and use the E-Verify system to verify the work authorization status of all new employees of the contractor and the subcontractor.

7.3 As provided in Section 287.135, Florida Statutes, as amended from time to time, by entering into the Agreement, BROKER certifies that it is not participating in a boycott of Israel. The VILLAGE and BROKER agree that the VILLAGE will have the right to terminate the Agreement if BROKER is found to have been placed on the Scrutinized Companies that Boycott Israel List or is engaged in a boycott of Israel.

8. Compliance with Section 787.06. By signing this Agreement as set forth below, the BROKER's authorized representative attests under penalty of perjury that the BROKER does not use coercion for labor or services as defined in section 787.06, Florida Statutes.

REMAINDER OF THIS PAGE INTENTIONALLY LEFT BLANK
SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, the VILLAGE and BROKER have caused this Agreement for Broker Services (Insurance Agent Broker of Record) to be executed the day and year shown above.

VILLAGE OF PALM SPRINGS, FLORIDA

By: _____
Bev Smith, Mayor

ATTEST

_____
Kimberly Wynn, Village Clerk

Approved as to form and legal sufficiency:

_____
Christy Goddeau, Village Attorney

BROKER: **RSC INSURANCE BROKERAGE, INC., d/b/a GHERING GROUP,**

By: _____

[Corporate Seal]

Print Name: _____

Title: _____

STATE OF FLORIDA)
COUNTY OF PALM BEACH)

THE FOREGOING instrument was acknowledged before me by means of __ physical presence or __online notarization on this ____ day of _____, 2026, by _____ of RSC INSURANCE BROKERAGE, INC., d/b/a GHERING GROUP, a corporation authorized to do business in the State of Florida, who is personally known to me or who has produced_____ as identification, and who did take an oath under penalty of perjury that the facts stated with regard to section 787.09, Florida Statutes, are true and correct, and that he or she is duly authorized to execute the foregoing instrument and bind RSC INSURANCE BROKERAGE, INC., d/b/a GHERING GROUP, to the same.

Notary Seal: _____
Notary Public Signature

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Public Works

ITEM #8: Resolution No. 2026-06 to Submit the Major Projects Grant Application for the Davis Road and Lakewood Road Infrastructure Improvements Project — FDOT

SUMMARY: The Village is in the planning phase of improving the infrastructure on Davis Road between Canal Road and 2nd Avenue North, as well as Lakewood Road from Davis Road to Military Trail. The Village's Vision Zero Action Planning and Mobility Planning efforts guide improvements to the road, drainage system, and pedestrian facilities.

The Metropolitan Planning Organization (MPO) provides grants for projects that improve mobility and support safer roadway networks. The Public Works Department is submitting a grant application for $5,000,000 for roadway, stormwater, sidewalk, ADA, and mobility improvements along Davis Road (2nd Avenue N to Canal Road) and Lakewood Road (Davis Road to Military Trail).

The Florida Department of Transportation (FDOT) is funding the Major Projects grant through the Metropolitan Planning Organization.

The staff is now asking the Village Council for support for this project.

FISCAL IMPACT:
If approved, the Village may receive a total of $5,000,000 from the MPO's Major Projects grant program to be utilized to fund construction-related improvements on Davis Road and Lakewood Road.

ATTACHMENTS:
1. Proposed Resolution No. 2026-06 MPO Grant Application
2. 2026 PBC MPO Application - Palm Springs FINAL
3. Aerial - Davis Rd and Lakewood Rd

RESOLUTION NO. 2026-06

A RESOLUTION OF THE VILLAGE COUNCIL, OF THE VILLAGE OF PALM SPRINGS, FLORIDA, AUTHORIZING THE MAYOR OR HER DESIGNEE TO EXECUTE THE MAJOR PROJECTS (MP) GRANT APPLICATION FOR FINANCIAL ASSISTANCE PURSUANT TO THE PALM BEACH METROPOLITAN PLANNING ORGANIZATION (MPO) MAJOR PROJECTS PROGRAM FOR FUNDING FOR A PROPOSED TRANSPORTATION PROJECT; AGREEING TO FUND THE ONGOING MAINTENANCE AND OPERATIONS EXPENSES ASSOCIATED WITH THE PROJECT; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the Village of Palm Springs ("Village") is eligible to apply for funding in an amount not to exceed $5,000,000 from the MPO Major Projects ("MP") Program; and

WHEREAS, the Village desires to make improvements as part of its Davis Road and Lakewood Road Infrastructure Improvements Project ("Project"); and

WHEREAS, the Project will be constructed completely within the Village's owned and maintained rights-of-way; and

WHEREAS, eligible construction costs associated with the Project to be funded by the MP Program are estimated at $5,000,000; and

WHEREAS, if the Project is funded by the MPO, the Village agrees to use its best efforts to annually appropriate such funds and/or use non-ad valorem revenue as may be necessary to design the Project, to manage the construction of the Project, to cover increases in construction costs with local funds, and to be reimbursed for eligible construction costs associated with the Project; and

WHEREAS, the Village will administer the Project through a LAP Agreement to construct the Project; and

WHEREAS, after construction of the Project, the Village agrees to use its best efforts to annually appropriate such funds and/or use non-ad valorem revenue as may be necessary for the continued operation and maintenance of the Project.

NOW, THEREFORE, BE RESOLVED BY THE VILLAGE COUNCIL OF THE VILLAGE OF PALM SPRINGS, FLORIDA:

Section 1. The foregoing recitals are incorporated herein as true and correct findings of the Village.

Section 2. The Village Council of the Village of Palm Springs hereby authorizes the mayor or designee to execute the grant application for the Major Projects Program attached hereto as Exhibit "A" and incorporated herein and directs the Village Manager to apply for the MP to the MPO for the funding of the Project.

Section 3. The Village agrees to appropriate such funds as may be necessary to design the Project, to manage the construction of the Project, and to support the continued operation and maintenance of the Project.

Section 4. This Resolution shall take effect immediately upon adoption.

Council Member_____ offered the foregoing resolution. Council Member _____ seconded the motion, and upon being put to a vote, the vote was as follows:

	Aye	Nay	Absent
BEV SMITH, MAYOR	☐	☐	☐
KIM SCHMITZ, VICE MAYOR	☐	☐	☐
GARY READY, MAYOR PRO TEM	☐	☐	☐
JOHNNIE TIECHE, COUNCIL MEMBER	☐	☐	☐
PATTI WALLER, COUNCIL MEMBER	☐	☐	☐

The Mayor thereupon declared this Resolution duly passed and adopted this 12th day of March 2026.

VILLAGE OF PALM SPRINGS, FLORIDA

BY: _____
BEV SMITH, MAYOR

ATTEST:

BY: _____
KIMBERLY WYNN, VILLAGE CLERK

REVIEWED FOR FORM AND LEGAL SUFFICIENCY

BY: _____
CHRISTY GODDEAU, VILLAGE ATTORNEY

Complete Streets Project along Davis Road and Lakewood Road

Palm Beach County MPO
Florida Department of Transportation
Major Projects Application

Major Projects Checklist

Thank you.
Your application was submitted successfully.

Contacts

Palm Beach MPO
Andrew Uhlir
auhlir@palmbeachmpo.org
(561) 725-0808

FDOT D4
Victoria Peters
Victoria.Peters@dot.state.fl.us
(954) 777-4480

Redirecting to https://palmbeachmpo.org/majorprojects/ in: 15. Cancel redirect

Visit the Palm Beach MPO's website to learn more!

Table of Contents

A. Checklist
B. Application Form
C. Location Map
D. Existing Conditions Photographs
E. Existing and Proposed Typical Sections
F. Cost Estimate
G. Right of Way Ownership
H. Commitment to Construction Letter
I. Public Engagement
J. Village Resolution

Checklist

Florida Department of Transportation

RON DESANTIS
GOVERNOR

3400 West Commercial Boulevard
Fort Lauderdale, FL 33309

JARED W. PERDUE, P.E.
SECRETARY

FDOT-District Four New Project Request

Project Submission Checklist

Project Title: Complete Streets Project along Davis Road and Lakewood Road Date: 2/2/2026

The following documents and/or attachments are requested to be submitted for any project on the List of Priority Projects (LOPP) that has not been programmed; it is not required for projects previously included on the LOPP or that have phases already in the Work Program. (**NOTE:** PD&E projects only require the Checklist, Project Scoping Form, and the Resolution of Support to be submitted.)

- **Checklist** – Completed and signed by all applicable parties. ***(Checklist.pdf)***
- **Project Application**
- **Attendance and description of the project at the pre-application meeting**
- **Project Location Map** - depicting "Begin" and "End" limits for proposed project. ***(Location_Map.pdf)***
- **Photographs** of project before construction
- **Existing and Proposed Typical Sections** - including existing ROW width and dimensions for all existing and proposed features. If feasible, Include features that might represent potential conflict such as existing utility poles, lighting, existing fence, etc. ***(Typical_Sections.pdf)***
- **Completed Construction Cost Estimate.**
  (Prepared by a Professional Engineer from the Agency's Engineering Office or Consultant when possible, to determine the most accurate project costs for programming purposes.)
  Select applicable spreadsheet format used: ☐ *FDOT_administered_Cost_Estimate.xlsx*
  ☒ *LAP_administered_Cost_Estimate.xlsx*
- **Right-of-Way Ownership Verification** - Maps or applicable documents denoting ownership for the project. Project location shall be highlighted/noted within provided documents. ***(Right-of-Way.pdf)*** (i.e.: Right of way maps, plats, deeds, certified surveys, land-use agreements, right of use permits and/or easements). Copies of original documents required, Screenshots from any website are not allowed.
- **Public Involvement/ Outreach Documentation** - detailed public support for specific* projects on how the community support was gathered and evaluated. ***(Public_Support.pdf)***
  (Public outreach presentations, Sign- in sheets, meeting minutes, flyers, social and/or newsletters)
  *Projects that impact mature trees or significant number of trees, residential landscape/hardscape in the existing right-of-way, access to businesses and parking areas are examples of projects requiring early coordination with the residents and property owners to show project support.
- **Required Resolution of Support:** ***(Resolution.pdf)***

For Projects to be administered by FDOT (Minimum Construction Cost $500,000):
(For any requests to have a project administered by the Department, FDOT-District Four will determine who is best suited, the Department or the local agency, to administer/deliver proposed projects during the vetting process. All on-system projects and projects to be administered and delivered by FDOT must be vetted by the Department 6 weeks prior to application submittal.)

Select what applies: ☐ On- system project (State road)
☐ Off-system project (Local road) - Agency requests FDOT to administer

☐ Letter of consistency from Department providing feedback on the project.

☐ Resolution from the applicant's governing board approving the specific project recognizing the Department delivering the project on behalf of the agency for Design and Construction phases.

☐ Resolution from the responsible governing board confirming commitment to fund the project's O&M.

(Projects administered by the Department on behalf of the local agency requires a signed Highway Maintenance Memorandum of Agreement (HMMOA) with the Department during Design.)

For Projects to be administered by LAP (Minimum Construction Cost $250,000):
(All Off-system projects must be administered/delivered by Local Agency unless requested otherwise, as stated above.)

Select what applies: ■ Off-system project (Local road)

■ Resolution from the applicant's governing board approving the specific project.

■ Resolution from the roadway owner (governing board) that has ownership over the project related right-of-way approving the specific project.

■ Resolution from the responsible governing board confirming commitment to fund the project's Operation & Maintenance (O&M).

■ LAP Eligibility Coordination: ***(Initial_LAP_Coordination.pdf)***
Any governmental entity other than the Department of Transportation must be LAP certified to administer any Federal Aid projects. If Agency is seeking to implement any project phase through LAP, then Agency shall start seeking required LAP Certification after project funding is awarded. However, coordination with the District Local Program Administrator shall be initiated at least 6 months prior to application submittal, to discuss the LAP Certification process and eligibility. Proof of coordination shall be provided with application submittal.

☐ Traffic Analysis / Traffic Study Coordination: ***(Initial_Traffic_Coordination.pdf)***

required when/ if: ☐ Lane Elimination is proposed, or

☐ Traffic signal improvements will result in change of traffic patterns, or

☐ Proposed work on off-system road (local road) could potentially affect traffic patterns and/or back up into adjacent on-system road(s) (state road).

(Coordination should be initiated with the District Four Planning Office for requirements review prior to application submittal.) Proof of coordination shall be provided.

■ Additional Supporting Documentation
(not required, however, if available, it will facilitate review process)

☐ Page(s) from local plan or program that references the project.

■ Any supporting data and technical analysis.

☐ If the project is part of a corridor study, include page(s) where the project is referenced.

☐ If the project is adjacent to any upcoming or currently underway projects, then provide available related documentation.

If any of the above required items are not submitted by Application Submittal date, the application will be considered incomplete and will not be vetted by the Department nor be considered for programming for the current cycle.

Signatures below are required, certifying that the documentation included in application submittal has been reviewed and completed in accordance with this checklist.

Applicant/Agency Representative

Signature

Michael Bornstein/Village Manager

Name/ Title

2/9/26

Date

Applicable TMPO Representative

Signature

Name/ Title

Date

Application Form

PALM BEACH Metropolitan Planning Organization

2026 APPLICATION FORM
Major Projects on
List of Priority Projects (LOPP)

Project Title COMPLETE STREETS PROJECT ALONG DAVIS ROAD AND LAKEWOOD ROAD

Applicant Village of Palm Springs

WHAT DO YOU WANT TO BUILD?

Briefly provide a general description of the project and what it will accomplish.

The Village is seeking funding to implement a Complete Streets project along Davis Road from 2nd Avenue North to Andros Road and along Lakewood Road from Davis Road to Military Trail. The proposed project will include the replacement, widening, and installation of new sidewalk segments along these corridors to improve safety and accessibility for all users.

WHO OWNS THE RIGHT-OF-WAY?

Check whether the applicant and/or another agency owns the right-of-way where the project will be built. Resolution of support from facility owner clearly indicating that the project may be constructed as proposed is a required attachment (see submittal checklist).

☑ Applicant ☐ Other Entities _____

Requires resolution letter from owner allowing project to be built.

WHO IS DOING WHAT?

Check the applicable boxes. All projects on state highways must be administered and constructed by FDOT. For projects on local roadways (county or city), the applicant may administer the project or ask FDOT to administer the project on their behalf. Locally administered projects require a Local Agency Program (LAP) agreement to administer Federal Aid projects in accordance with FDOT's Local Agency Program Manual (topic no. 525 010 300).

	Administered by:	Funded by:
Design (PE)	☑ Applicant or consultant(1)(2) ☐ FDOT (requires prior approval)	☑ Applicant (required if locally administered) ☐ MPO (if FDOT administered)
Construction (CST)	☑ Applicant or consultant (1) ☐ FDOT (requires prior approval) ☐ Other: _____	☐ Applicant ☑ MPO
Const Eng & Inspect (CEI)	☑ Applicant or consultant (1)(2) ☐ FDOT (requires prior approval)	☑ Applicant (if locally administered project) ☐ MPO (if FDOT administered project)

(1) FDOT pre-qualified consultants must be used on all design and CEI work for critical projects (a project is considered critical when it is on the State Highway System (SHS), features a major structure, and/or has a budget greater than $10 million)

(2) Design consultant and CEI consultant shall not be the same.

APPLICANT CONTACT INFORMATION

Contact Person	Felipe Lofaso
Title	Public Works Director
Email	flofaso@vpsfl.org
Phone Number	561-584-8200
Address	226 Cypress Lane Palm Springs, FL 33461

PROJECT LOCATION

Road Name	Davis Road / Lakewood Road
Road Number	93000228 / 93000238
Project Limit Begin	2nd Avenue / Military Trail
Project Limit End	Andros Road / Davis Road

QUALIFYING ACTIVITIES FOR FUNDING

Check the box that represents the majority of the work the proposed project will address. Eligible activities must be consistent with details described under 23 U.S.C. 133(b).

- ☐ **Context Sensitive Roadways** (Select this box for intersections, signals, lane repurposing, lane reconfigurations, widenings)
- ☑ **Safety** (Select this box for pedestrian and roadway lighting, traffic calming, technology, infrastructure hardening).
- ☐ **Transit Capital** (Select this box for vehicle purchases, shelter construction, technology).
- ☐ **Freight** (Select this box for Airport, seaport, or railway capacity improvements, truck movement improvements).
- ☐ **Other eligible activities** not specified above

PROJECT TYPE

Check whether the project is a Stand-Alone Project or a Modification to Existing Project.

- ☑ **Stand-Alone Project**: an application for a new project that has no preexisting project within the same limits. When funded, design will be programed into the new fifth year of the Transportation Improvement Program, with construction in later years.
- ☐ **Modification to Existing Project:** an application seeking to modify an already programmed or soon to be programmed project. When funded, the application will follow the timeline of that project, if funding is available.

Enter any additional information regarding ownership of right-of-way

PROJECT TYPICAL SECTION INFORMATION

Complete the following information for existing & proposed features, dimensions, & right of way lines. The typical section information provides an understanding of the spacing requirement differences between the existing facilities and the proposed facilities.

	EXISTING	PROPOSED
RIGHT-OF-WAY WIDTH **Project must fit within current ROW, acquisition is not permitted**		
PEDESTRIAN OR MULTIUSE FACILITIES		
Length (miles) for one direction. Do not count both sides of roadway.	7,310	7,310
Width on North or West side (feet)*	4.5	5
Width on South or East side (feet)*	4.5	10
BICYCLE FACILITIES		
Bike Lane Length (feet) for one direction. Do not count both sides of roadway.		
Width on North or West side (feet)* (not Including Buffer Width)	0	0
Buffer Width on North or West side (feet)*	0	0
Width on South or East side (feet)* (not Including Buffer Width)	0	0
Buffer Width on South or East side (feet)*	0	0
Proposed improvements requires:		
Pavement widening ☐ Sharrows ☐ Restriping ☐		
MOTORIZED VEHICLE FACILITIES		
Number of Through Travel Lanes	2	2
Typical Through Lane Width (feet)	10	10
Total Width* (No. Travel Lanes x Lane Width)	20	20
Posted Speed Limit	25	25
Design Speed (if known)	N/A	N/A
MEDIAN/SWALE/CURB		
Median/Center Turning Lane Width (feet)*	0	0
Swale Width (feet)*	20	20
Curb Width (feet)*	0	2
***TOTAL WIDTH OF ALL COMPONENTS** (Add all rows with red for total width) Must fit within existing right-of-way.	49	57

RIGHT-OF-WAY OWNERSHIP DOCUMENTATION

Describe the project's existing right-of-way ownerships. This description shall identify when the right-of-way was acquired and how ownership is documented (i.e. plats, deeds, prescriptions, certified surveys, easements). If right-of-way is an easement, please describe the easement language. Right-of-way ownership verification documents are a required attachment (see submittal checklist).

The Village has control of the areas on which the project will be constructed and would authorize the project to be completed. ROW is documented through surveys and Palm Beach County plats.

PROJECT SCOPE OF WORK

Describe how the proposed improvements will affect the following:

ADA items (crosswalks, sidewalks, ramps, etc.)

All proposed crosswalks, sidewalks, ramps, etc. comply with ADA standards ☑ YES ☐ NO

All proposed sidewalks will be designed and constructed in full compliance with the Americans with Disabilities Act (ADA) and applicable FDOT PROWAG standards. Improvements will include providing continuous, unobstructed pedestrian routes with compliant sidewalk widths, cross slopes, and running slopes; installing ADA-compliant curb ramps with detectable warning surfaces at all intersections and crossings; and ensuring proper transitions at driveways and connections to existing facilities. Where sidewalks are being replaced or widened, existing noncompliant features will be removed and reconstructed to meet current accessibility requirements, resulting in a safer, fully accessible pedestrian network for users of all abilities.

Access Management revisions (median modifications, impacts to driveways, etc.) YES ☑ NO ☐

This project will address access management considerations through careful coordination with existing roadway and driveway conditions to maintain safe and efficient access for all users. Sidewalk replacements, widening, and new installations will be designed to align with current access points, minimizing impacts to adjacent driveways and preserving existing ingress and egress for properties along the corridor. Where driveway crossings occur, sidewalks will be constructed with consistent grades, materials, and transitions to clearly define pedestrian priority while maintaining functional vehicular access. Any necessary adjustments will be limited in scope, designed in accordance with applicable FDOT and local access management standards, and coordinated with affected property owners to ensure that access is maintained, safety is enhanced, and traffic operations are not adversely impacted.

Pedestrian and/or Roadway Lighting

Pedestrian lighting proposed YES ☐ NO ☑ Roadway lighting proposed YES ☑ NO ☐

The project will include the installation of multiple new roadway lighting poles. It will also include relocating approximately 83 existing poles. The improved lighting will increase safety for both motorist and non-motorized users.

Landscape (with Local Funds)

Median landscape proposed ☐ YES ☑ NO Other landscape proposed ☑ YES ☐ NO

Irrigation items proposed ☐ YES ☑ NO

The project includes comprehensive landscaping enhancements designed to restore and improve the corridor's aesthetics and environmental value. Improvements include installation of performance turf (sod) in disturbed areas, complete landscape installation with both small and large plant materials, and strategic tree management. The project provides for tree protection during construction, selective pruning, removal of trees where necessary, and relocation of existing trees and palms to preserve canopy coverage where feasible. These landscaping elements will enhance the visual character of the corridor, support urban canopy resilience, and complement the overall Complete Streets improvements.

Signalization

Pedestrian signals proposed ☐ YES ☑ NO Existing signalization to be replaced ☐ YES ☑ NO

New traffic signalization proposed ☐ YES ☑ NO

Transit Improvements

Queue jump possible ☐ YES ☑ NO Transit provider concurrence provided YES ☐ NO ☑

Upgrade existing bus bay area ☐ YES ☑ NO

School Zone Modifications

Existing flashing school zone signal on state road ☐ YES ☑ NO

High emphasis cross walk at unsignalized crossing ☐ YES ☑ NO

Utility Modifications

Sub-surface relocation is required ☐ YES ☑ NO

Utility coordination is required ☑ YES ☐ NO

The project includes targeted utility coordination and stormwater system improvements to support the proposed roadway enhancements. Work will consist of adjusting existing manholes and water valve boxes to match new roadway elevations, ensuring continued functionality and service access. In addition, the project includes desilting of existing drainage pipes to restore system capacity and the installation of new 18-inch storm culvert piping to improve stormwater conveyance. These utility improvements will help maintain reliable infrastructure operations while enhancing drainage performance and roadway resilience.

Drainage and/or other Permits

Existing closed drainage system to remain ☑ YES ☐ NO

Existing open drainage system to remain ☐ YES ☑ NO

The existing open drainage system will remain in place as part of this project. Proposed improvements focus on enhancing system performance rather than full reconstruction. Multiple drainage elements will be installed to restore conveyance capacity, existing manholes will be adjusted to accommodate new roadway elevations, and limited new storm culvert piping will be installed to improve localized drainage. These targeted upgrades will improve stormwater management while maintaining the current drainage system configuration.

Railroad Crossing Modifications

Rail crossing within limits ☐ YES ☑ NO

Replace railroad signal equipment and gates ☐ YES ☑ NO

Bridge Modifications

Proposed pedestrian bridge ☐ YES ☑ NO

Bridge replacement ☐ YES ☑ NO

Proposed bridge widening ☐ YES ☑ NO

Other Scope Items

N/A

Summarize any special characteristics of the project.

N/A

Identify any upcoming projects or projects currently underway adjacent to the proposed project.

The Village of Palm Springs was awarded 2025 Transportation Alternatives funding for the 2nd Avenue Complete Streets Project, which is located adjacent to the southern boundary of Davis Road. Construction of the project is anticipated within the next three to four years. The proposed project will further the efforts of the Village to significantly improve vehicle and non-motorized access, in addition to increasing the safety of all users.

Other specific project information that should be considered.

N/A

PUBLIC INVOLVEMENT AND SUPPORT

Describe the public outreach and support for the project (i.e. petitions, written endorsements, resolutions, etc.). Attach documentation.

The Village held a public meeting on February 11, 2026, to discuss the proposed Complete Streets Project along Davis Road and Lakewood Road. Public outreach efforts included hand-delivered and mailed flyers to residences along the project corridor, as well as the placement of message boards on Davis Road and Lakewood Road displaying meeting information. In addition, the Village presented the project to several local organizations. The meeting sign-in sheets and pictures of the meeting are included in the proposal.

Projects impacting single family residential lots will require additional documentation of public support. Additional documentation must indicate that all property owners directly affected by the improvement were notified and that at least 25 percent of the property owners showed support. Projects that do not meet the required applicable support will be flagged for MPO Governing Board review.

PROJECT MAINTENANCE

Document ownership and maintenance responsibilities for the project when complete. Applicant's Resolution of Support and commitment to fund operations and maintenance of the project, outside of FDOT's maintenance responsibilities, is required. (See submittal checklist).

After construction of the Project, the Village agrees to appropriate and commit all funds necessary to ensure the continued operation, maintenance, and long-term functionality of the Project. This includes routine and preventative maintenance activities such as sidewalk inspections, repairs, cleaning, vegetation management, and replacement of damaged or worn components, as well as ensuring ongoing ADA compliance and public safety. The Village will incorporate these responsibilities into its operating budgets and maintenance programs to preserve the Project's condition and intended public benefits throughout its useful life.

PROJECT SCORING

The full project scoring out of 100 points is available in the Program Overview. Please fill out the questions below to assist in determining the appropriate scoring on certain items.

Project includes specific safety countermeasures to reduce fatal and serious injury crashes

This project incorporates proven safety countermeasures designed to reduce the risk of fatal and serious injury crashes, particularly for pedestrians and other vulnerable road users. By replacing substandard sidewalks, widening narrow segments, and installing new ADA-compliant sidewalks where gaps currently exist, the project creates a continuous, predictable pedestrian network that separates pedestrians from vehicular traffic. Improved sidewalk widths and clear zones enhance visibility and reduce conflicts at driveways and intersections, while compliant curb ramps and transitions provide safer crossings for all users. Collectively, these improvements address documented risk factors such as inadequate pedestrian facilities, inconsistent sidewalk conditions, and accessibility barriers, helping to calm traffic behavior, improve driver awareness, and significantly reduce the likelihood and severity of pedestrian-related crashes.

Project improves travel time reliability (transit or vehicle) on the National Highway System (NHS) to a Freight Activity Area, or on the Network Corridor.

This project would improve travel time reliability on the National Highway System (NHS) and the surrounding network by enhancing pedestrian infrastructure along key local corridors that intersect with or feed into NHS roadways serving nearby freight activity areas. By providing continuous, ADA-compliant sidewalks, the project reduces pedestrian-vehicle conflicts that can cause unexpected slowdowns, emergency responses, and incident-related delays on adjacent roadways. Improved pedestrian separation and safer crossings help maintain steady traffic flow, particularly during peak periods, by minimizing disruptions associated with crashes, informal pedestrian movements, and roadway encroachments. As a result, local streets function more predictably, supporting more reliable access to NHS routes and improving overall travel time consistency for freight vehicles and other users traveling to and from nearby freight hubs and regional corridors.

Project improves non-motorized facilities at an interchange, bridge, or railroad crossing

This project would improve non-motorized facilities at and near the interchange by upgrading and completing pedestrian infrastructure that connects local streets to the interchange area. The replacement, widening, and installation of ADA-compliant sidewalks will provide a continuous, accessible pedestrian network that safely accommodates users traveling to and from the interchange. These improvements reduce gaps and substandard conditions that currently force pedestrians to walk close to vehicular traffic, particularly in high-volume interchange environments. Enhanced sidewalk widths, compliant curb ramps, and clear, predictable pedestrian routes improve safety, comfort, and accessibility for non-motorized users, while supporting safer crossings and better integration of local pedestrian travel with regional transportation facilities.

Project improves aging/deteriorating infrastructure or hardens/sustainably replaces at-risk or critical infrastructure

This project would improve aging and deteriorating infrastructure by replacing substandard, non-ADA-compliant sidewalks that have reached the end of their useful life with new, modern facilities designed to current engineering and safety standards. Existing sidewalk segments exhibiting cracking, settlement, drainage issues, and uneven surfaces will be removed and reconstructed using durable, resilient materials better suited to withstand heavy use, extreme heat, and intense rainfall events. Where sidewalks are widened or newly installed, the project hardens the pedestrian network by eliminating gaps and weak points that are vulnerable to failure and safety hazards. These upgrades reduce long-term maintenance needs, improve structural integrity, and create a more sustainable, reliable pedestrian system that protects public investment while ensuring continued access and functionality during and after extreme weather events.

Project reduces susceptibility to inundation by sea level rise and/or annual flooding

This project would reduce susceptibility to inundation from sea level rise and annual flooding by reconstructing and upgrading sidewalk infrastructure to better accommodate changing hydrologic conditions and more frequent, intense rainfall events. New and replacement sidewalks will be designed with improved grading, elevations, and drainage features to prevent ponding and reduce water intrusion during storm events. Where feasible, the project will incorporate permeable or properly drained subbase materials and improved connections to existing stormwater systems, allowing floodwaters to dissipate more efficiently and reducing surface runoff. By eliminating low spots, deteriorated pavement, and failing edges that are prone to water damage, the project strengthens the resilience of the pedestrian network, maintains accessibility during minor flood events, and supports long-term adaptation to sea level rise and climate-driven flooding impacts.

Project incorporates practical environmental measures (e.g., mitigation, pollution prevention, stormwater management, pervious materials).

This project will incorporate practical environmental measures throughout design and construction to minimize impacts and support long-term sustainability. Environmentally responsible construction practices will be used, including erosion and sediment control, proper material handling, and pollution prevention measures to protect nearby waterways during construction. The project will improve stormwater management by correcting grades, eliminating ponding, and integrating sidewalks with existing drainage systems to reduce runoff and prevent localized flooding. Where feasible, durable and recycled or locally sourced materials will be used to extend service life and reduce maintenance and replacement needs. Additionally, construction will avoid unnecessary vegetation disturbance and include restoration of disturbed areas, supporting both environmental protection and the long-term resilience of the transportation infrastructure.

COST ESTIMATE

Complete the Infrastructure Table Summary with the overall project programming (phases, schedule, and estimated costs for the proposed work)

Not all phase types may be eligible for funds, and not all areas prioritize all phases. Local agencies are responsible for covering all unanticipated cost increases, including but not limited to price inflation and increases in the cost of construction; account for them using local funds. FDOT does not allow programming of federal funds for contingency costs. The local agency must have the ability to pay for non-participating costs (e.g., utility relocation). Chapter 337.14, F.S. prohibits an entity from performing both design services and construction engineering inspection services (CEI) for a project wholly or partially funded by the FDOT and administered by a local government entity.

Include the Cost estimate form in the backup. **Estimates are to be prepared and signed by a Professional Engineer from the Local Agency's Engineering office.**
Use the following links to access the basis of estimates manual as well as historical information for the project area.

Basis of Estimates Manual

Historic Average Costs

Infrastructure Project Phases / Work Types	Select phase(s) included in this request	INFRASTRUCTURE Table Summary Overall Project Programming (Cost Summary and Schedule)						
		Schedule (Month/Year)		Funding sources and costs ($)				
				Federal Funds		Non-Federal / Local Funds		Total Cost Estimate ($)
		Start (mm/yy)	End (mm/yy)	MPO Fund Request ($)	Other Federal ($)	Non-MPO/ Local Funds ($)	Other ($)	
Planning Development (Corridor or Feasibility)								
PD&E	✓	10/27	03/28			10000		10000
Preliminary Engineering / Design (PE)	✓	04/28	12/28			757396		757396
Environmental Assessment (associated with PE)								
Permits (associated with PE)								
ROW								
Construction	✓	01/29	12/29	5000000		49307		5049307
CEI	✓	01/29	12/29			555424		555424
Other costs (describe) Contingency 10%	✓	01/29	12/29			504931		504931
							Total Infrastructure Project Cost Estimate	$6,877,058

LOCAL AGENCY PROGRAM (LAP) CERTIFICATION OF PROJECT SPONSOR

PROJECT NAME: Complete Streets Project along Davis Road and Lakewood Road

LOCATION: Davis Road / Lakewood Road

PROJECT LIMITS: (from south or west limit) 2nd Avenue / Military Trail

(to north or east limit) Andros Road / Davis Road

By checking the box you agree to do the following:

- ☑ Enter into a maintenance agreement with the Florida Department of Transportation (FDOT), as necessary, prior to the design phase.
- ☑ Comply with the **Federal Uniform Relocation Assistance and Acquisition Policies Act** for any Right of Way actions required for the project.
- ☑ Provide any required funding match, incur any additional expenses beyond the approved project costs in the LAP agreement, and are responsible for any non-participating items (e.g. utility relocations).
- ☑ Pursue or retain LAP certification and enter into a LAP agreement with FDOT.
- ☑ Comply with NEPA process prior to construction, including any necessary involvement with the State Historic Preservation Officer (SHPO), and other State and/or Federal agencies, prior to construction.

I further certify that the estimated costs included herein are reasonable and agree to follow through on the project once programmed in the FDOT's Work Program. I fully understand that significant increases in these costs could cause the project to be removed from the FDOT's Work Program.

* Signature

Michael Bornstein

Name (please type or print)

Village Manager

Title

2/9/26

Date

* This should be executed by person who has signatory authority for sponsor and is authorized to obligate services and funds for that entity (generally chairman of the board or council).

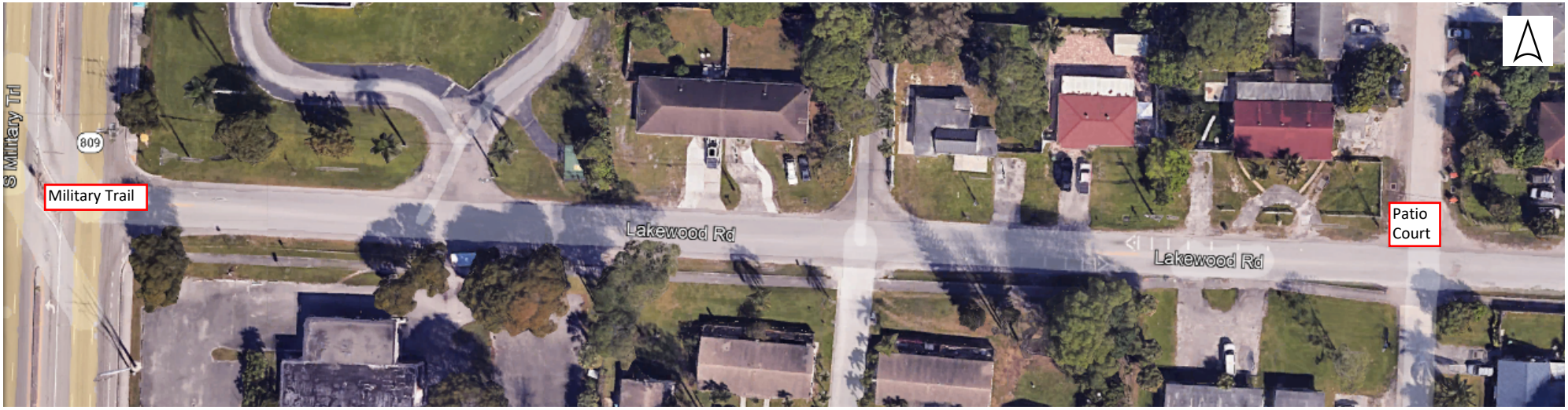
Location Map

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

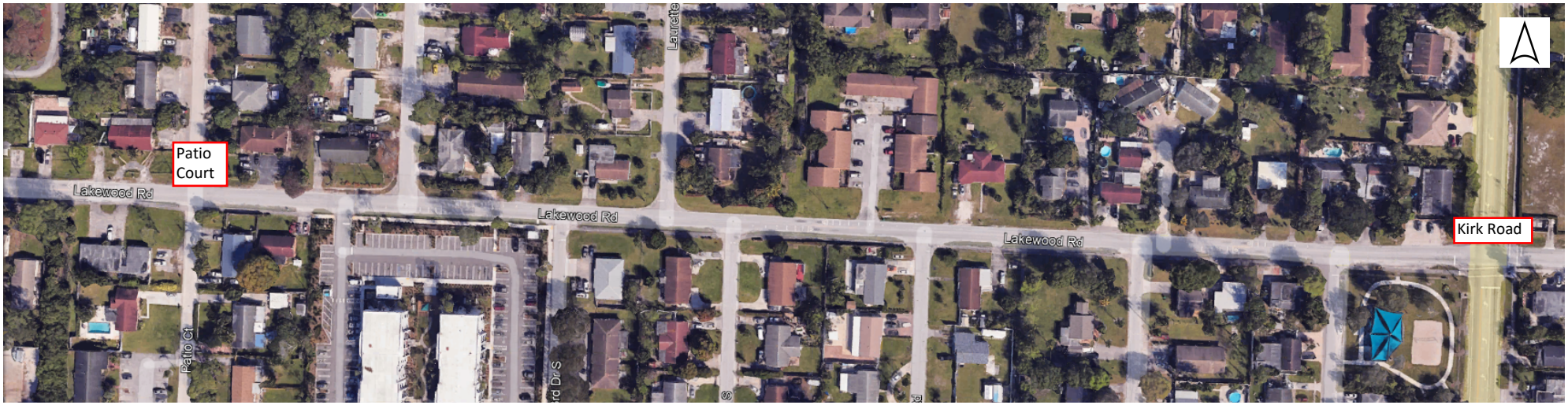
Existing Conditions Photographs

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road



Lakewood Road from Military Trail (Western Limit) to Patio Court



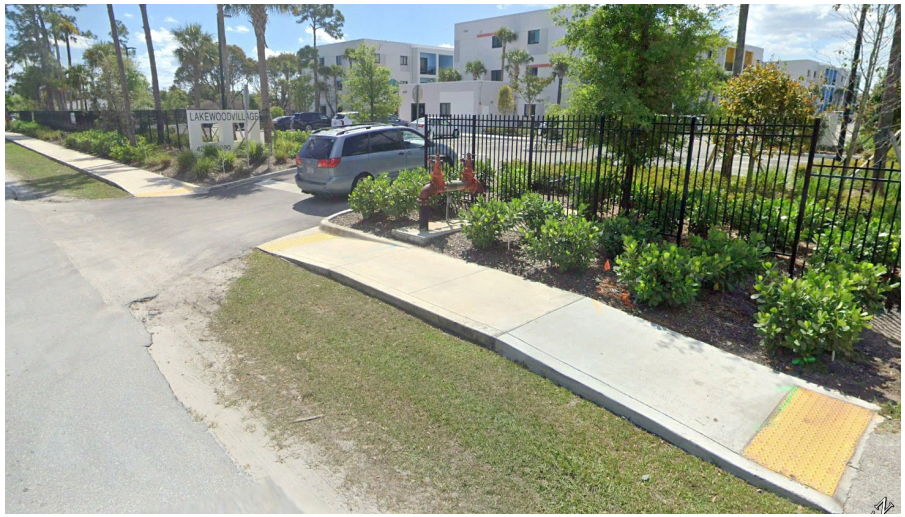
Lakewood Road from Patio Court to Kirk Road

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

Lakewood Road from Military Trail to Kirk Road

Lakewood Road and Military Trail facing East (Western Limit) - Sidewalk Replacement

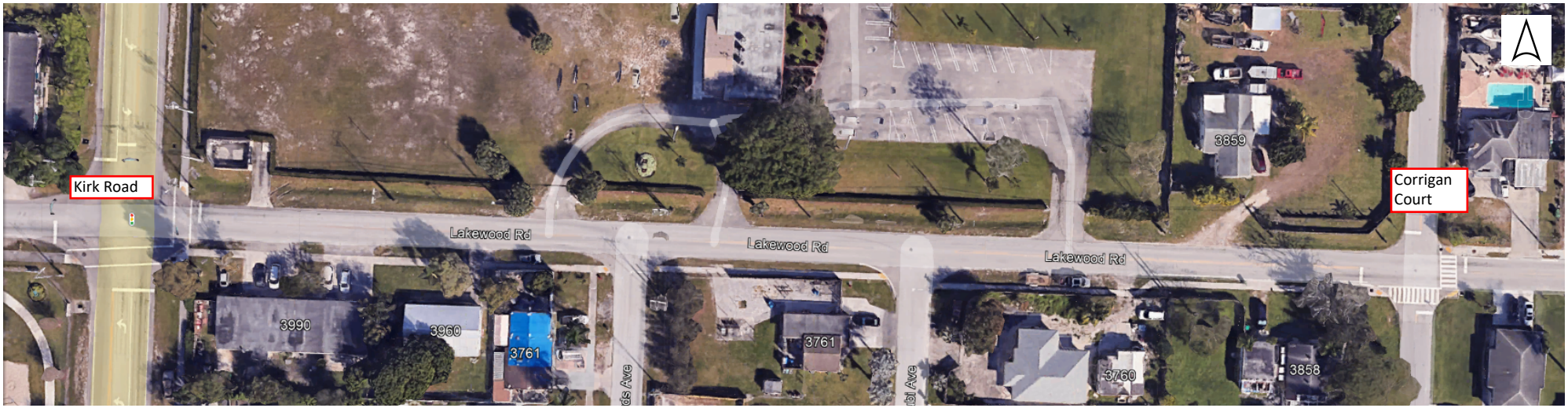
Lakewood Road and 42nd Ave facing East - Sidewalk Replacement



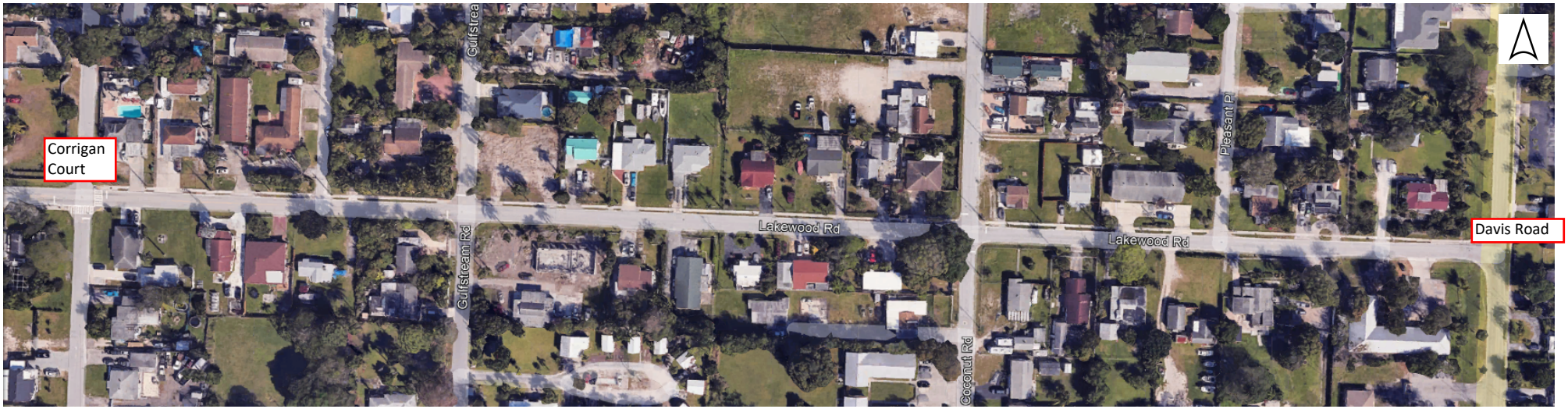
4250 Lakewood Road - New Lakewood Village Complex - Sidewalk Widening

Lakewood Road and Kirk Road facing West - Sidewalk Replacement

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road



Lakewood Road from Kirk Road to Corrigan Court



Lakewood Road from Corrigan Court to Davis Road (Eastern Limit)

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

Lakewood Road from Kirk Road to Davis Road

Lakewood Road and Davis Road facing West (Eastern Limit) - Sidewalk Widening

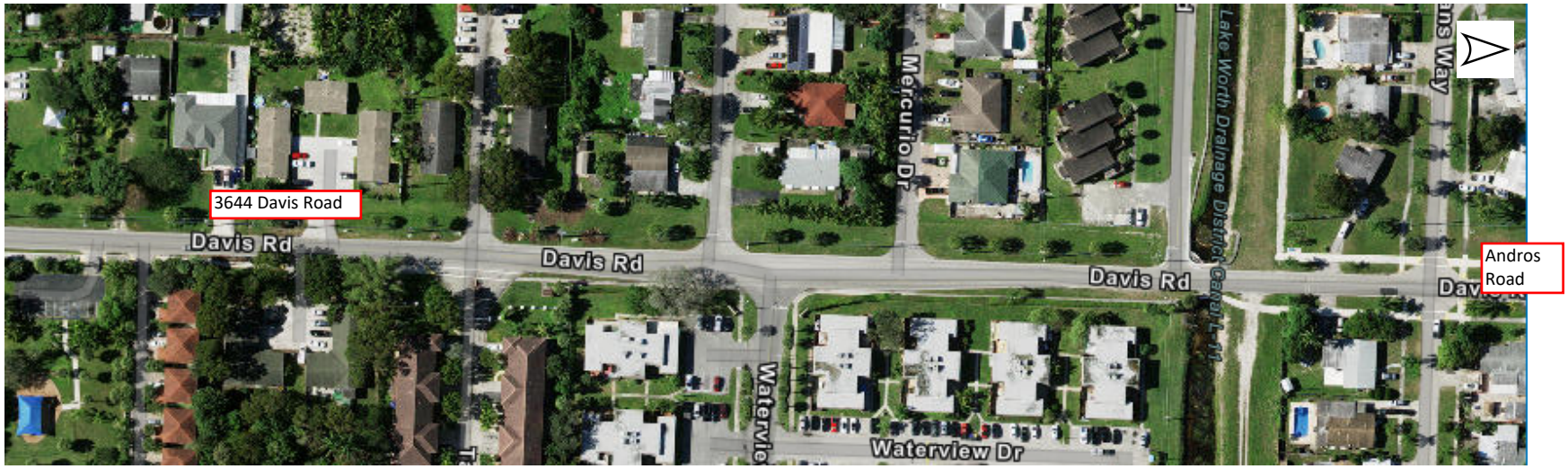
Lakewood Road and Coconut Road facing West - Sidewalk Widening

Lakewood Road and Gulfstream Road facing West - Sidewalk Widening

Lakewood Road and Kirk Road facing East - Sidewalk Widening

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

Davis Road from 2nd Ave N (Southern Limit) north to 3644 Davis Road



3644 Davis Road north to Andros Road (Northern Limit)

Village of Palm Springs
Complete Streets Project along Davis Road and Lakewood Road

Davis Road from Andros Ave to 2nd Ave

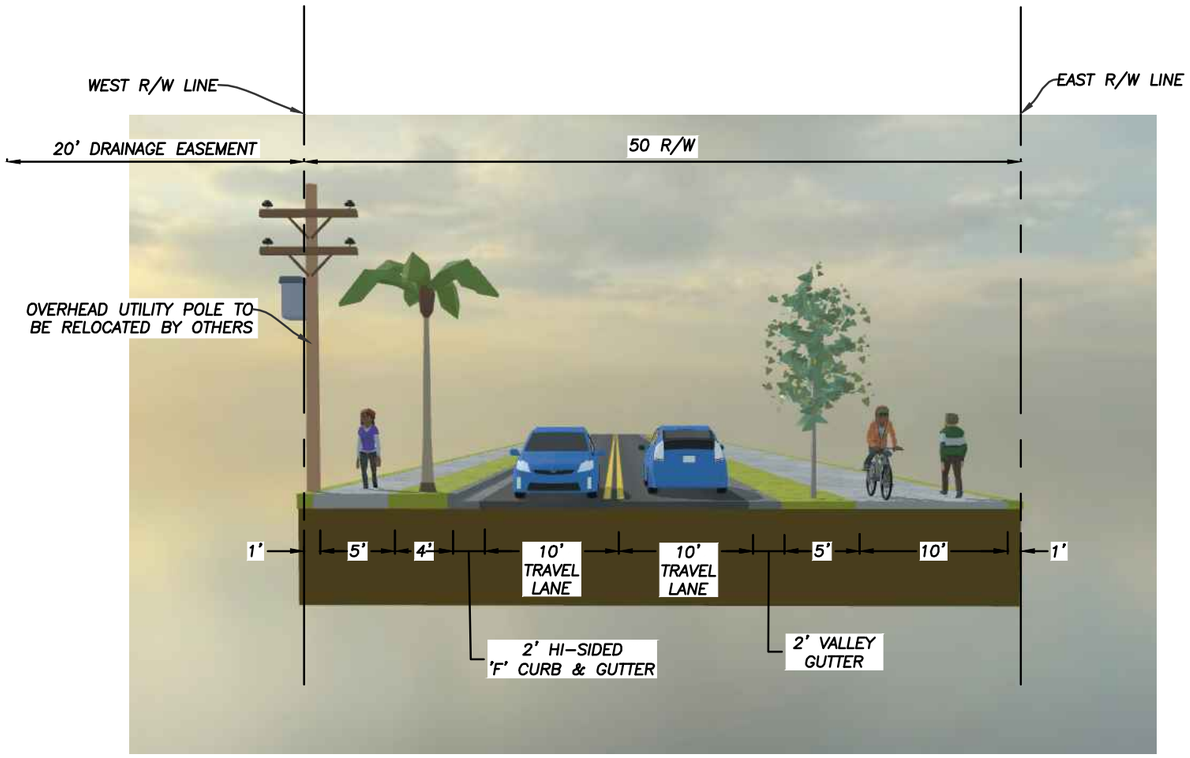
Davis Road and Andros Ave facing South (Northern Limit) -
New Sidewalk and Sidewalk Widening

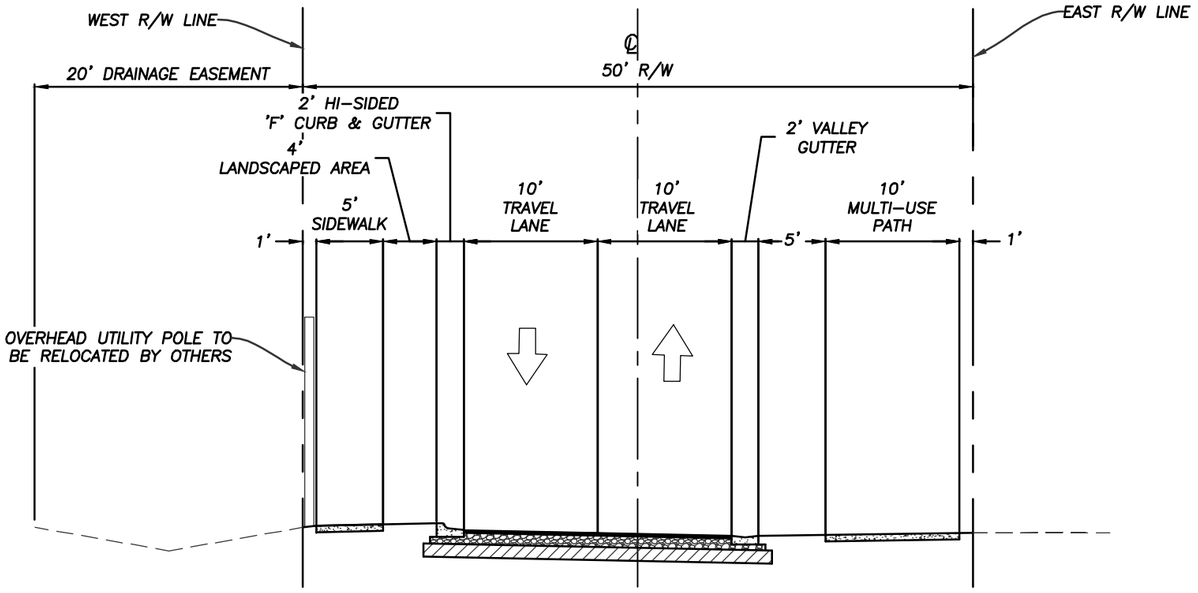
Davis Road and Mercurio Drive facing South -
New Sidewalk and Sidewalk Widening

Davis Road and Lakewood Road facing North -
New Sidewalk and Sidewalk Widening

Davis Road and 2nd Ave facing North (Southern Limit) -
New Sidewalk and Sidewalk Widening

Existing and Proposed Typical Sections

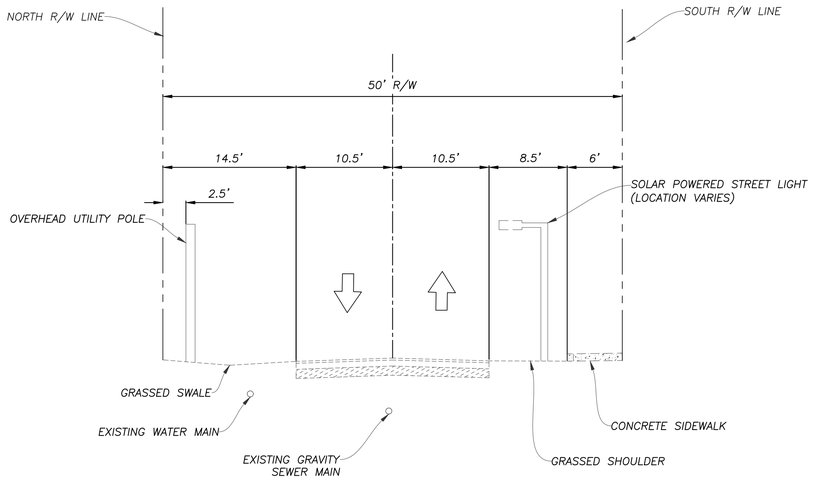




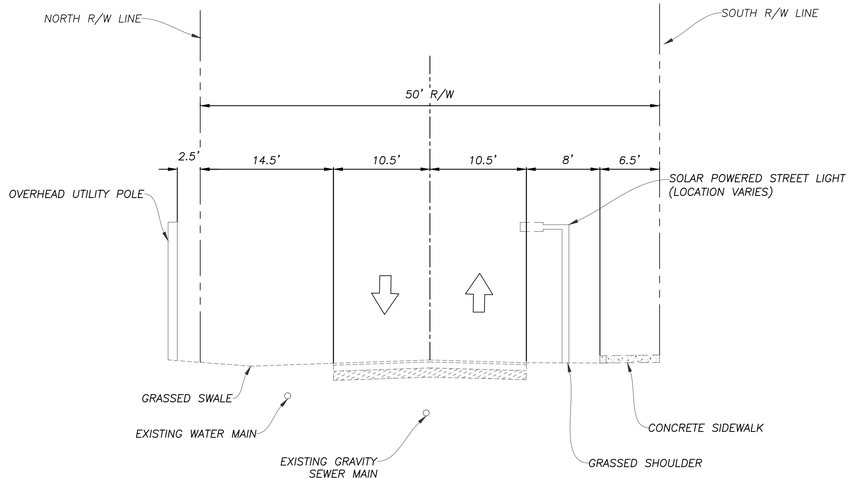
PROPOSED TYPICAL SECTION

DAVIS ROAD FROM 2ND AVENUE NORTH TO CANAL ROAD

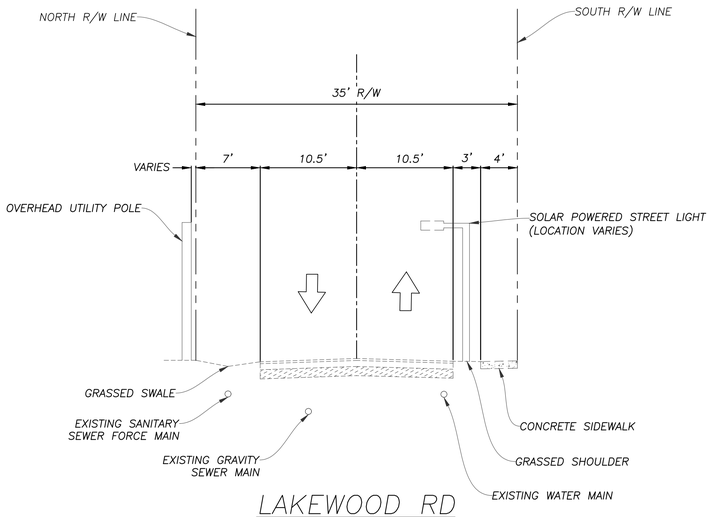
N.T.S.



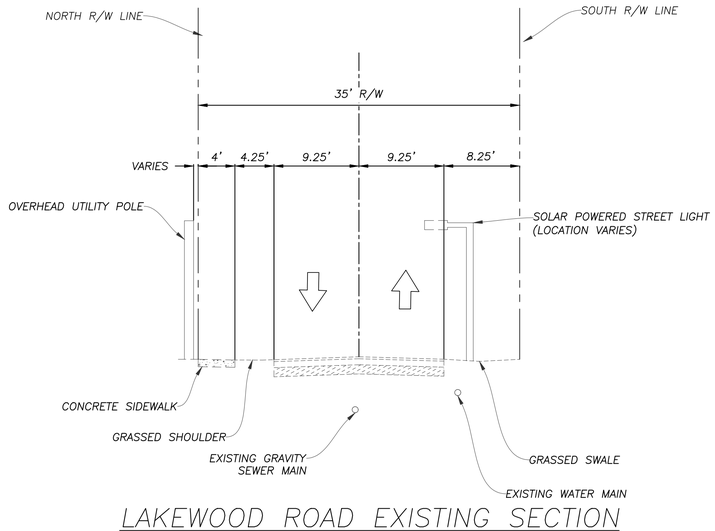
LAKEWOOD RD
EXISTING SECTION
B/W PATIO CT. & ALMAR RD.
N.T.S.



LAKEWOOD RD
EXISTING SECTION
B/W LAURETTE LN. & 42ND AVE. S
N.T.S.



LAKEWOOD RD
EXISTING SECTION
B/W SERUBI AVE. & CORRIGAN CT.
N.T.S.



LAKEWOOD ROAD EXISTING SECTION
KIRK ROAD TO DAVIS ROAD
N.T.S.

P:\26-1553 VoPS Lakewood Road\KA DWG\Typical Sections.dwg Wednesday, February 04, 2026 9:51:07 AM

Randy Wertepny
P.E. 72504
Feb 04, 2026

NO: REVISION: DATE:

.\logo\VPS Logo.jpg

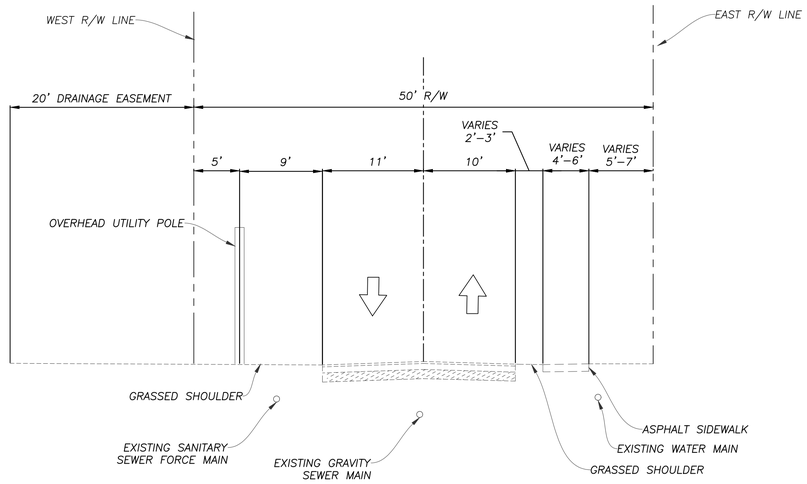
The Village of Palm Springs
226 Cypress Lane
Palm Springs,
Florida 33461

SCALE: AS SHOWN
APPROVED: MW
DRAWN: MC
CHECKED: RW
DATE: 1/29/26

TYPICAL SECTIONS
LAKEWOOD ROAD & DAVIS ROAD

SHEET

PROJECT NO. 26-1553
VILLAGE TASK NO. XX



DAVIS RD
EXISTING SECTION
SOUTH OF LAKEWOOD RD.
N.T.S.

P:\26-1553 VoPS Lakewood Road\KA DWG\Typical Sections.dwg Wednesday, February 04, 2026 9:51:07 AM

Randy Wertepny
P.E. 72504
Feb 04, 2026

NO:	REVISION:	DATE:

.\logo\VPS Logo.jpg

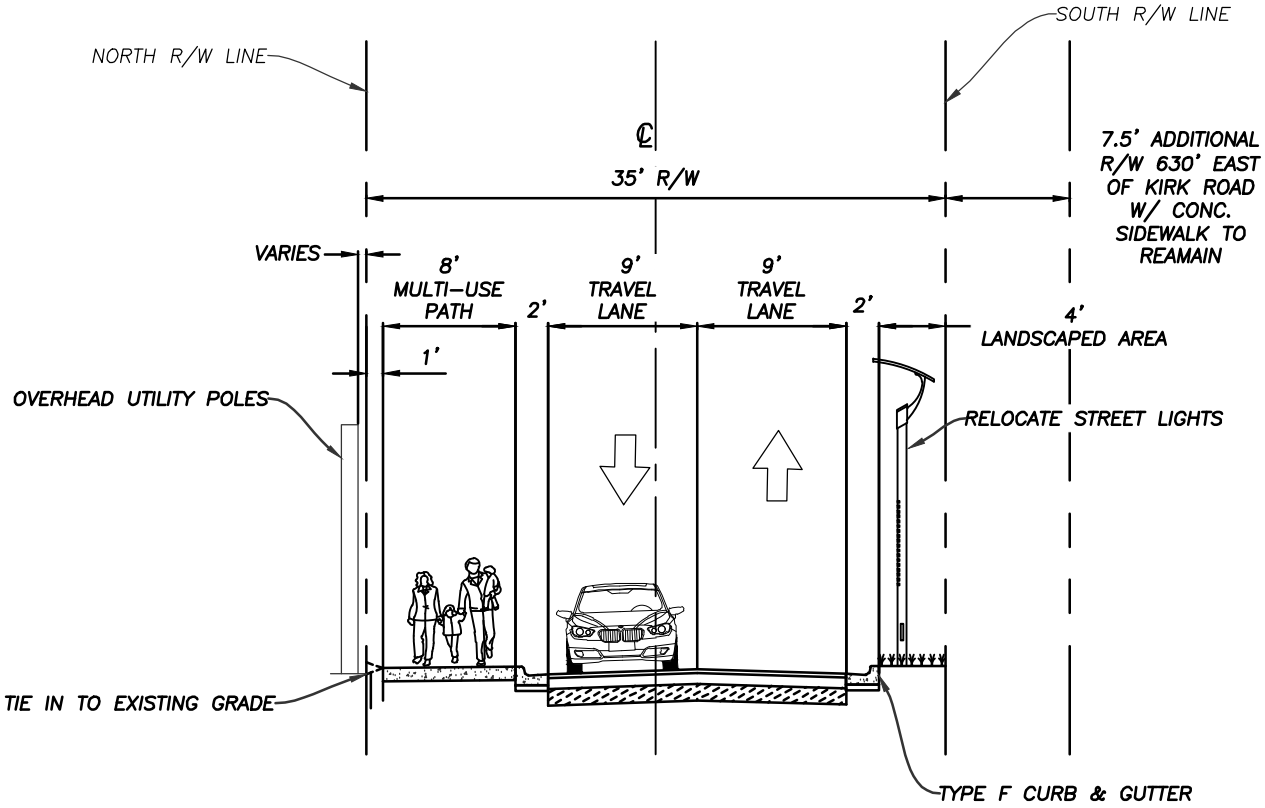
The Village of Palm Springs
226 Cypress Lane
Palm Springs,
Florida 33461

SCALE:	AS SHOWN
APPROVED:	MW
DRAWN:	MC
CHECKED:	RW
DATE:	1/29/26

TYPICAL SECTIONS
LAKEWOOD ROAD & DAVIS ROAD

SHEET

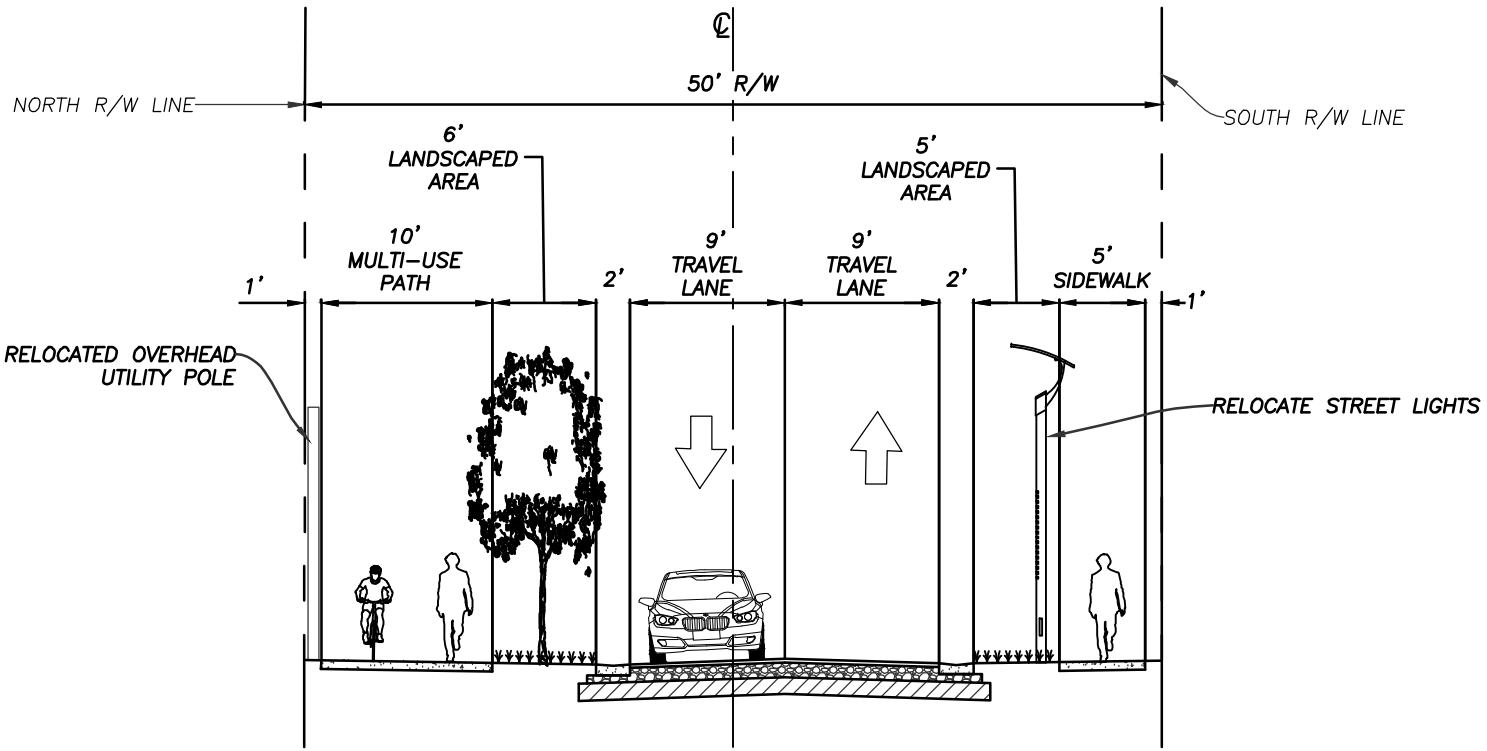
PROJECT NO. 26-1553
VILLAGE TASK NO. XX



PROPOSED TYPICAL SECTION

LAKEWOOD ROAD FROM KIRK ROAD TO DAVIS ROAD

N.T.S.

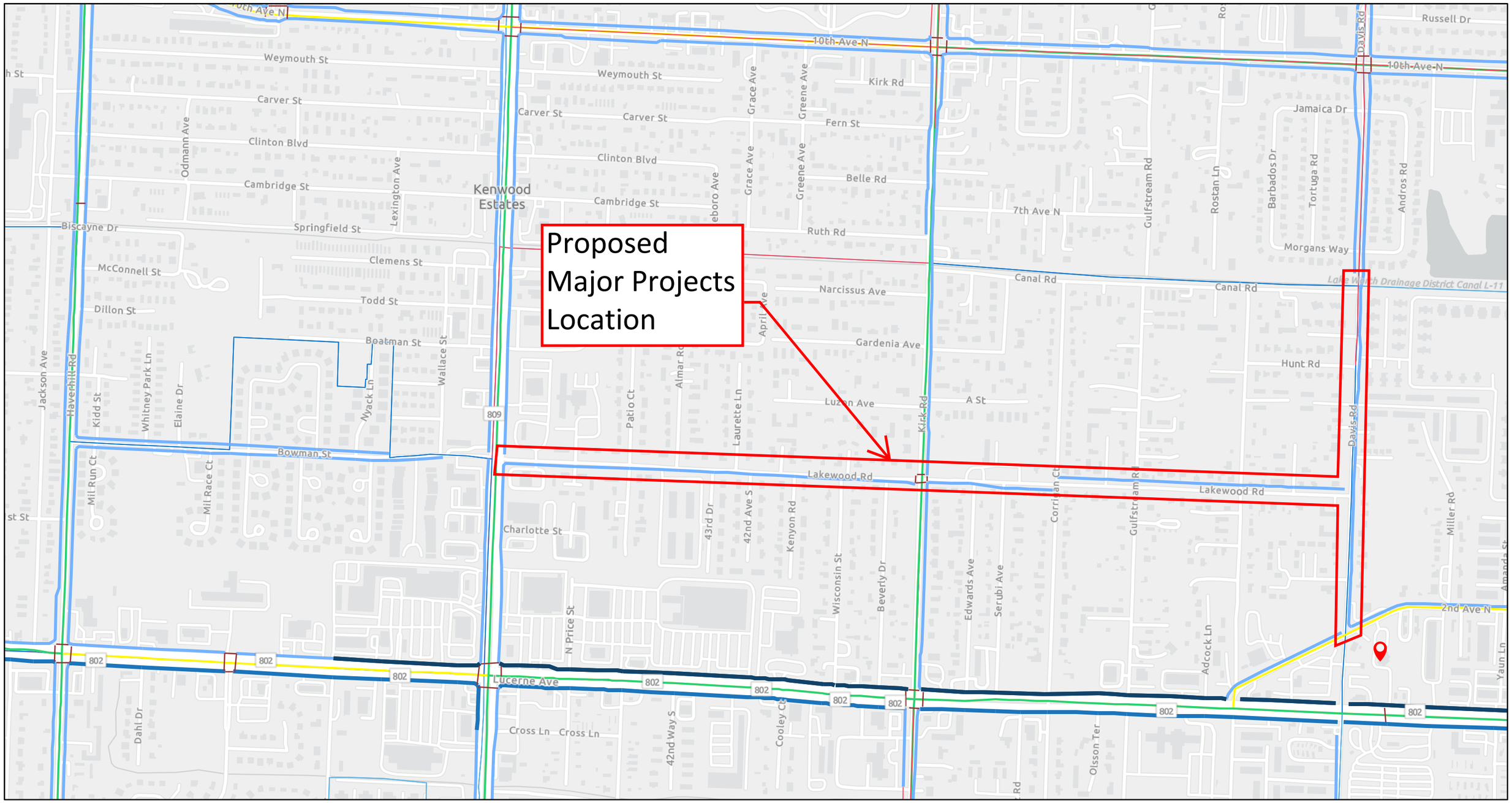


PROPOSED TYPICAL SECTION

LAKEWOOD ROAD FROM MILITARY TRAIL TO KIRK ROAD

N.T.S.

Complete Streets Project along Davis Road and Lakewood Road - Existing Sections



2/3/2026, 10:32:20 AM

1:7,997

0 0.07 0.15 0.3 mi

0 0.13 0.25 0.5 km

Police Facilities & Fire Stations

- Fire Station
- Crosswalks
- Shared Use Path 10'+
- Vision 2050 Tier 1 Bicycle Priority Network

Pedestrian Facilities

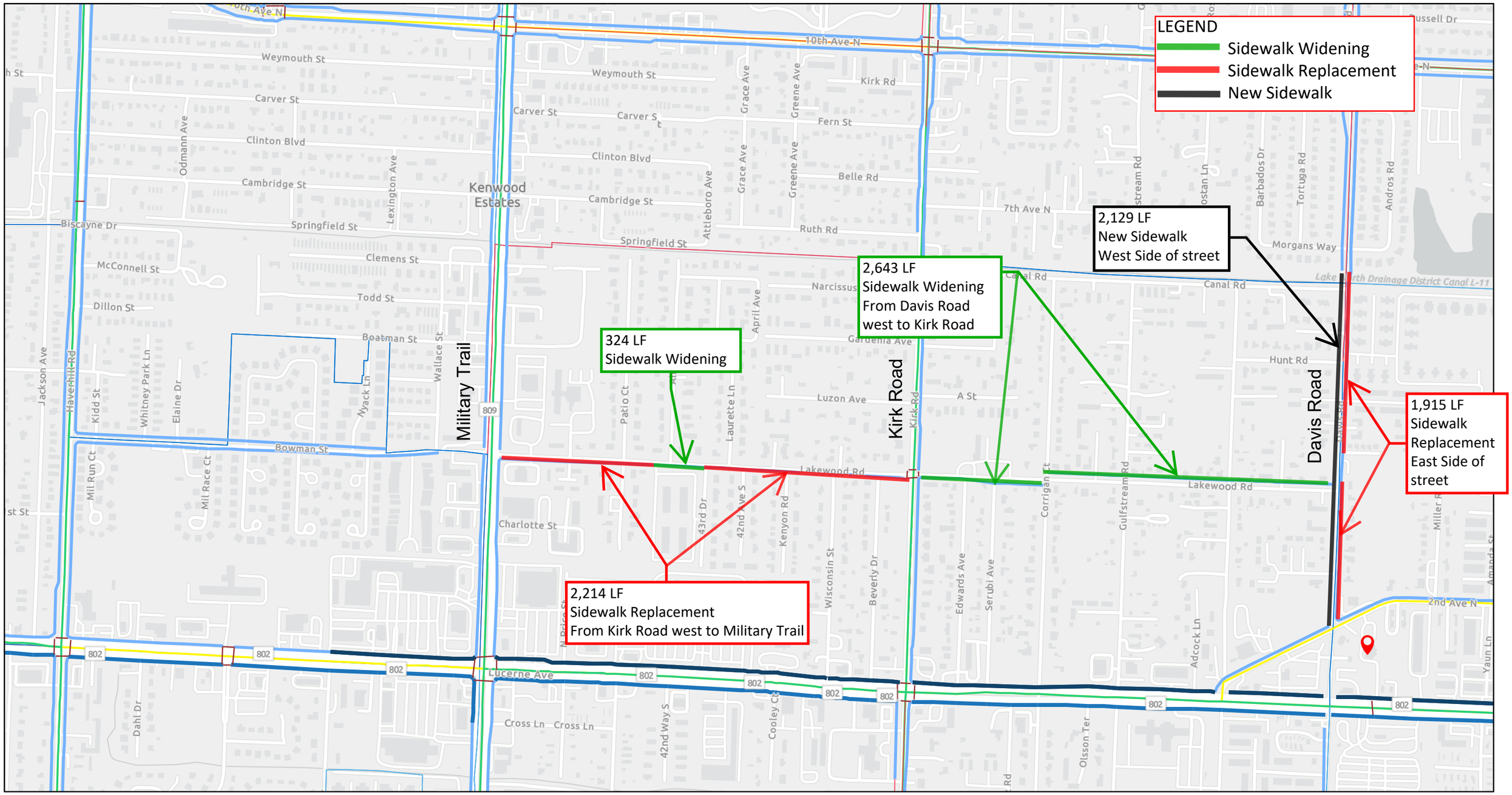
- Shared Use Path 10'+
- Pathway 8'-9'
- Sidewalk 4'-7'
- Vision 2050 Tier 1 Pedestrian Sidewalk Gaps
- Bicycle 2025 High Injury Network (HIN)
- Dark/Unit 2025 High Injury Network (HIN)

Disadvantaged Communities (2024)

- Medium
- High
- Very High
- Palm Beach County Boundary

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Complete Streets Project along Davis Road and Lakewood Road - Proposed Sections



2/3/2026, 10:32:20 AM

1:7,997

0 0.07 0.15 0.3 mi

0 0.13 0.25 0.5 km

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Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community

Cost Estimate

ENGINEERS COST ESTIMATE

(Use for Off-System Projects - Administered through LAP)

Project Description: Complete Streets Project along Davis Road and Lakewood Road

		FHWA Participating				FHWA non-participating (Local funds)					
Pay Item Number*	Pay Item Description*	Quantity	Unit	Engineer's Unit Cost	Engineer's Subtotal Cost	Quantity	Unit	Engineer's Unit Cost	Engineer's Subtotal Cost	Total Quantity	Total Engineer's Cost
0101 1	MOBILIZATION	1	LS	$ 300,000.00	$ 300,000.00				$ -	1	$ 300,000.00
0102 1	MAINTENANCE OF TRAFFIC (ADJUSTED PER LOCAL NEEDS - REDUCED FEE)	500	DA	$ 250.00	$ 125,000.00				$ -	500	$ 125,000.00
0102 60	WORK ZONE SIGN	2,000	ED	$ 0.24	$ 480.00				$ -	2000	$ 480.00
0102 76	ARROW BOARD / ADVANCE WARNING ARROW PANEL	800	ED	$ 5.88	$ 4,704.00				$ -	800	$ 4,704.00
0102115	TYPE III BARRICADE	2,000	ED	$ 0.31	$ 620.00				$ -	2000	$ 620.00
0104 10 3	STAKED SILT FENCE, TYPE III	14,800	LF	$ 3.58	$ 52,984.00				$ -	14800	$ 52,984.00
0104 15	SOIL TRACKING PREVENTION DEVICE	1	EA	$ 3,156.00	$ 3,156.00				$ -	1	$ 3,156.00
0104 18	INLET PROTECTION SYSTEM	53	EA	$ 182.15	$ 9,653.95				$ -	53	$ 9,653.95
0110 7 1	MAILBOX, F&I SINGLE	103	EA	$ 437.50	$ 45,062.50				$ -	103	$ 45,062.50
0110 2 2	CLEARING AND GRUBBING (INCLUDES ROAD, BASE, SIDEWALK REMOVAL)	7.61	AC	$ 45,000.00	$ 342,450.00				$ -	7.61	$ 342,450.00
0110 21	TREE PROTECTION BARRIER	140	LF	$ 5.12	$ 716.80				$ -	140	$ 716.80
0110 22	TREE ROOT AND BRANCH PRUNING	12	EA	$ 474.10	$ 5,689.20				$ -	12	$ 5,689.20
0110 23	TREE REMOVAL	33	EA	$ 1,129.24	$ 37,264.92				$ -	33	$ 37,264.92
0120 1	REGULAR EXCAVATION	5,000	CY	$ 17.74	$ 88,700.00				$ -	5000	$ 88,700.00
0160 4	TYPE B STABILIZATION	4,415	SY	$ 1.95	$ 8,609.25				$ -	4415	$ 8,609.25
0285709	OPTIONAL BASE, BASE GROUP 09	15,318	SY	$ 35.01	$ 536,283.18				$ -	15317.7778	$ 536,283.18
0327 70 1	MILLING EXISTING ASPHALT PAVEMENT, 1" AVG DEPTH	3,622	SY	$ 2.03	$ 7,352.66				$ -	3622.22222	$ 7,352.66
0334 1 53	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC C, PG76-22	1,726	TN	$ 182.92	$ 315,719.92				$ -	1725.71667	$ 315,719.92
0425 1521	INLETS, DT BOT, TYPE C,<10'	3	EA	$ 7,414.82	$ 22,244.46				$ -	3	$ 22,244.46
0425 4	INLETS, ADJUST	27	EA	$ 4,223.78	$ 114,042.06				$ -	27	$ 114,042.06
0425 5	MANHOLE, ADJUST	33	EA	$ 941.96	$ 31,084.68				$ -	33	$ 31,084.68
0425 5 1	MANHOLE, ADJUST, UTILITIES	1	EA	$ 991.03	$ 991.03				$ -	1	$ 991.03
0425 6	VALVE BOXES, ADJUST	38	EA	$ 778.48	$ 29,582.24				$ -	38	$ 29,582.24
0425 6 1	METER BOXES, ADJUST	6	EA	$ 819.80	$ 4,918.80				$ -	6	$ 4,918.80
0430 94 1	DESILTING PIPE, 0 - 24"	3,000	LF	$ 23.32	$ 69,960.00				$ -	3000	$ 69,960.00
0430174118	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"SD	100	LF	$ 288.53	$ 28,853.00				$ -	100	$ 28,853.00
0443 70 4	FRENCH DRAIN 24"	500	LF	$ 295.04	$ 147,520.00				$ -	500	$ 147,520.00
0520 1 10	CONCRETE CURB & GUTTER, TYPE F	7,420	LF	$ 40.44	$ 300,064.80				$ -	7420	$ 300,064.80
0520 2 4	CONCRETE CURB, TYPE D	1,200	LF	$ 39.64	$ 47,568.00				$ -	1200	$ 47,568.00
0520 3	VALLEY GUTTER- CONCRETE	7,460	LF	$ 55.77	$ 416,044.20				$ -	7460	$ 416,044.20
0522 1	CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK	9,939	SY	$ 67.34	$ 669,292.26				$ -	9939.44444	$ 669,292.26
0522 2	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK	1,703	SY	$ 122.10	$ 207,936.30				$ -	1703.27556	$ 207,936.30
0523 3	PATTERNED PAVEMENT (PAVEWAY SYSTEMS)	778	SY	$ 210.01	$ 163,387.78				$ -	777.777778	$ 163,387.78
0527 2	DETECTABLE WARNINGS	426	SF	$ 42.17	$ 17,964.42				$ -	426	$ 17,964.42
0570 1 2	PERFORMANCE TURF, SOD	7,898	SY	$ 5.52	$ 43,596.96				$ -	7897.77778	$ 43,596.96
0580 1 1	LANDSCAPE COMPLETE- SMALL PLANTS	1	LS	$ 30,000.00	$ 30,000.00				$ -	1	$ 30,000.00
0580 1 2	LANDSCAPE COMPLETE- LARGE PLANTS	1	LS	$ 20,000.00	$ 20,000.00				$ -	1	$ 20,000.00
0580 12 35	ROOT BARRIER- 24"	400	LF	$ 13.20	$ 5,280.00				$ -	400	$ 5,280.00
0581 1271	RELOCATE TREES AND PALMS, OTHER PALMS, <10.0" DBH, <14.0' OF CLEAR TRUNK	100	EA	$ 3,138.33	$ 313,833.00				$ -	100	$ 313,833.00
0635 2 14	PULL & SPLICE BOX, F&I, 17" X 30" COVER SIZE	1	EA	$ 1,788.76	$ 1,788.76				$ -	1	$ 1,788.76
0654 2 22	MIDBLOCK CROSSWALK: RECTANGULAR RAPID FLASHING BEACON, FURNISH & INSTALL- SOLAR, COMPLETE SIGN ASSEMBLY- BACK TO BACK	4	AS	$ 19,239.42	$ 76,957.68				$ -	4	$ 76,957.68
0660 1110	LOOP DETECTOR INDUCTIVE, F&I, TYPE 10	6	EA	$ 721.05	$ 4,326.30				$ -	6	$ 4,326.30
0660 1600	LOOP DETECTOR INDUCTIVE, REMOVE- CABINET TO REMAIN	6	EA	$ 64.86	$ 389.16				$ -	6	$ 389.16
0670 5500	TRAFFIC CONTROLLER ASSEMBLY, RELOCATE CONTROLLER WITH CABINET	4	EA	$ 10,000.00	$ 40,000.00				$ -	4	$ 40,000.00
0700 1111	SINGLE POST SIGN, F&I GROUND MOUNT, UP TO 12 SF	60	EA	$ 592.06	$ 35,523.60				$ -	60	$ 35,523.60
0706 1 3	RAISED PAVEMENT MARKER, TYPE B	400	EA	$ 4.22	$ 1,688.00				$ -	400	$ 1,688.00
0700142322	ENHANCED HIGHWAY SIGN ASSEMBLY, SOLAR POWERED, F&I OVERHEAD MOUNT, W/2 BEACONS, 12-20 SF OF STATIC SIGN PANELS	2	EA	$ 19,690.00	$ 39,380.00				$ -	2	$ 39,380.00
0711 11123	THERMOPLASTIC, STANDARD, WHITE, SOLID, 12" FOR CROSSWALK AND ROUNDABOUT	1,200	LF	$ 3.51	$ 4,212.00				$ -	1200	$ 4,212.00
0711 11124	THERMOPLASTIC, STANDARD, WHITE, SOLID, 18" FOR DIAGONALS AND CHEVRONS	200	LF	$ 4.55	$ 910.00				$ -	200	$ 910.00
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	700	LF	$ 6.27	$ 4,389.00				$ -	700	$ 4,389.00
0711 11224	THERMOPLASTIC, STANDARD, YELLOW, SOLID, 18" FOR DIAGONAL OR CHEVRON	1,000	LF	$ 5.11	$ 5,110.00				$ -	1000	$ 5,110.00
0711 11241	THERMOPLASTIC, STANDARD, YELLOW, 2-4 DOTTED GUIDE LINE /6-10 DOTTED EXTENSION LINE, 6"	0	GM	$ 3,125.18	$ 187.51				$ -	0.06	$ 187.51
0711 15101	THERMOPLASTIC, STANDARD-OPEN GRADED ASPHALT SURFACES WHITE, SOLID, 6"	0	GM	$ 5,650.62	$ 2,147.24				$ -	0.38	$ 2,147.24
0711 15201	THERMOPLASTIC, STANDARD-OPEN GRADED ASPHALT SURFACES, YELLOW, SOLID, 6"	3	GM	$ 5,395.80	$ 16,187.40				$ -	3	$ 16,187.40
0715540000	LIGHT POLE COMPLETE- SPECIAL DESIGN, RELOCATE	50	EA	$ 2,000.00	$ 166,000.00				$ -	50	$ 166,000.00
0715 61100	LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 30' MOUNTING HEIGHT, 0' ARM LENGTH	10	EA	$ 6,800.00	$ 68,000.00				$ -	10	$ 68,000.00
1644800	FIRE HYDRANT, ADJUST	9	EA	$ 1,500.00	$ 13,500.00				$ -	9	$ 13,500.00
					$ -				$ -	0	$ -
					$ -				$ -	0	$ -
					$ -				$ -	0	$ -
		Funds for Construction (Phase 58)			$ 5,049,307.02	Local Funds for Construction (Phase 58)			$ -	Subtotal	$ 5,049,307.02
FDOT IN-HOUSE DESIGN SUPPORT (Phase 31) **(REQUIRED)**		1	LS	$5,000	$ 5,000.00	FDOT In-House Support must be included as an FHWA Participating Item; Local Agencies have the option to request funding for Design and CEI, percentages are at the discretion of the Local Agency.					
ADDITONAL FDOT IN-HOUSE DESIGN SUPPORT FOR CRITICAL PROJECTS		0	LS	$2,000	$ -						
FDOT IN-HOUSE CONSTRUCTION SUPPORT (Phase 61) **(REQUIRED)**		1	LS	$5,000	$ 5,000.00						
ADDITONAL FDOT IN-HOUSE CONSTRUCTION SUPPORT FOR CRITICAL PROJECTS		0	LS	$2,000	$ -						
PRELIMINARY ENGINEERING (DESIGN) (Phase 38) **(OPTIONAL)****		1	LS	15%	$ 757,396.05	1	LS		$ -		
CONTINGENCY (Phase 58) **(REQUIRED)**		Contingency is not a FHWA Participating Item				1	LS	10%	$ 504,930.70		
TRANSIT RELATED PROJECTS (10% FTA ADMINISTRATIVE FEE)		Administrative Fee is not a FHWA Participating Item				0	LS	10%	$ -		
CONSTRUCTION ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68) **(OPTIONAL)*****		1	LS	8%	$ 403,944.56	1	LS		$ -		
FDOT OVERSIGHT CEI (3% OF TOTAL CONSTRUCTION COST ESTIMATE) (Phase 62) **(REQUIRED)**		1	LS	3%	$ 151,479.21	FDOT In-House Support must be included as an FHWA Participating Item					
					$ 6,372,126.84				**$ 504,930.70**		**$ 6,877,057.54**
					Subtotal FHWA Participating				**Subtotal FHWA Non-Participating**		**Total Construction Cost Estimate**

*Projects on the State Highway System and Critical Projects **SHALL** utilize FDOT pay items numbers and descriptions.
**Estimated cost for preparation of the Construction Plans, Specs, and estimate package.
***Estimated cost for Construction Engineering and Inspection; Must provide an esitmate if seeking reimburement for Professional Services.

Non-participating items:
- Mowing & Litter removal
- Engineering work; Optional services; Survey; Video inspection; MOT plans preparation; As-builts/record drawings
- Utility work -- this includes, but is not limited to: valve adjustments, utility relocations, FPL power pole relocations, AT&T directional bore, etc…
- Contingency

Other elements may be non-participating; the ones listed above are the commonly used pay items that are non-participating.

Prepared by: Keshavarz and Associates, Inc. **PE Number:** 72504

Randy Wertepny, P.E. _____ 2/13/2026 12:30
Name: **Signature:** **Date:**

Reviewed by:

_____ _____ _____
Name: **Signature:** **Date:**

Approved by (Agency Responsible Charge):

_____ _____ _____

DESIGN AND CEI FEE GUIDE:

Recommended Percentage (%) of Construction Cost Estimate	
DESIGN (Phase 38)	15-30%
CONSTRUCTION ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)	15-30%

PLEASE NOTE: THE FUNDING REQUEST FOR PROFESSIONAL SERVICES IS OPTIONAL. THE PERCENTAGES ABOVE IS ONLY A GUIDE. LOCAL AGENCIES ARE RESPONSIBLE FOR

If you have any questions regarding an eligible or non-participating item, please contact District Four Local Program Unit.

ENGINEERS COST ESTIMATE

(Use for Off-System Projects - Administered through LAP)

Project Description: Complete Streets Project along Davis Road and Lakewood Road

		FHWA Participating				FHWA non-participating (Local funds)					
Pay Item Number*	Pay Item Description*	Quantity	Unit	Engineer's Unit Cost	Engineer's Subtotal Cost	Quantity	Unit	Engineer's Unit Cost	Engineer's Subtotal Cost	Total Quantity	Total Engineer's Cost
0101 1	MOBILIZATION	1	LS	$ 300,000.00	$ 300,000.00				$ -	1	$ 300,000.00
0102 1	MAINTENANCE OF TRAFFIC (ADJUSTED PER LOCAL NEEDS - REDUCED FEE)	500	DA	$ 250.00	$ 125,000.00				$ -	500	$ 125,000.00
0102 60	WORK ZONE SIGN	2,000	ED	$ 0.24	$ 480.00				$ -	2,000	$ 480.00
0102 76	ARROW BOARD / ADVANCE WARNING ARROW PANEL	800	ED	$ 5.88	$ 4,704.00				$ -	800	$ 4,704.00
0102115	TYPE III BARRICADE	2,000	ED	$ 0.31	$ 620.00				$ -	2,000	$ 620.00
0104 10 3	STAKED SILT FENCE, TYPE III	14,800	LF	$ 3.58	$ 52,984.00				$ -	14,800	$ 52,984.00
0104 15	SOIL TRACKING PREVENTION DEVICE	1	EA	$ 3,156.00	$ 3,156.00				$ -	1	$ 3,156.00
0104 18	INLET PROTECTION SYSTEM	53	EA	$ 182.15	$ 9,653.95				$ -	53	$ 9,653.95
0110 7 1	MAILBOX, F&I SINGLE	103	EA	$ 437.50	$ 45,062.50				$ -	103	$ 45,062.50
0110 2 2	CLEARING AND GRUBBING (INCLUDES ROAD, BASE, SIDEWALK REMOVAL)	7.61	AC	$ 45,000.00	$ 342,450.00				$ -	7.61	$ 342,450.00
0110 21	TREE PROTECTION BARRIER	140	LF	$ 5.12	$ 716.80				$ -	140	$ 716.80
0110 22	TREE ROOT AND BRANCH PRUNING	12	EA	$ 474.10	$ 5,689.20				$ -	12	$ 5,689.20
0110 23	TREE REMOVAL	33	EA	$ 1,129.24	$ 37,264.92				$ -	33	$ 37,264.92
0120 1	REGULAR EXCAVATION	5,000	CY	$ 17.74	$ 88,700.00				$ -	5,000	$ 88,700.00
0160 4	TYPE B STABILIZATION	4,415	SY	$ 1.95	$ 8,609.25				$ -	4,415	$ 8,609.25
0285709	OPTIONAL BASE, BASE GROUP 09	15,318	SY	$ 35.01	$ 536,283.18				$ -	15,318	$ 536,283.18
0327 70 1	MILLING EXISTING ASPHALT PAVEMENT, 1" AVG DEPTH	3,622	SY	$ 2.03	$ 7,352.66				$ -	3,622	$ 7,352.66
0334 1 53	SUPERPAVE ASPHALTIC CONCRETE, TRAFFIC C, PG76-22	1,726	TN	$ 182.92	$ 315,719.92				$ -	1,726	$ 315,719.92
0425 1521	INLETS, DT BOT, TYPE C,<10'	3	EA	$ 7,414.82	$ 22,244.46				$ -	3	$ 22,244.46
0425 4	INLETS, ADJUST	27	EA	$ 4,223.78	$ 114,042.06				$ -	27	$ 114,042.06
0425 5	MANHOLE, ADJUST	33	EA	$ 941.96	$ 31,084.68				$ -	33	$ 31,084.68
0425 5 1	MANHOLE, ADJUST, UTILITIES	1	EA	$ 991.03	$ 991.03				$ -	1	$ 991.03
0425 6	VALVE BOXES, ADJUST	38	EA	$ 778.48	$ 29,582.24				$ -	38	$ 29,582.24
0425 6 1	METER BOXES, ADJUST	6	EA	$ 819.80	$ 4,918.80				$ -	6	$ 4,918.80
0430 94 1	DESILTING PIPE, 0 - 24"	3,000	LF	$ 23.32	$ 69,960.00				$ -	3,000	$ 69,960.00
0430174118	PIPE CULVERT, OPTIONAL MATERIAL, ROUND, 18"SD	100	LF	$ 288.53	$ 28,853.00				$ -	100	$ 28,853.00
0443 70 4	FRENCH DRAIN, 24"	500	LF	$ 295.04	$ 147,520.00				$ -	500	$ 147,520.00
0520 1 10	CONCRETE CURB & GUTTER, TYPE F	7,420	LF	$ 40.44	$ 300,064.80				$ -	7,420	$ 300,064.80
0520 2 4	CONCRETE CURB, TYPE D	1,200	LF	$ 39.64	$ 47,568.00				$ -	1,200	$ 47,568.00
0520 3	VALLEY GUTTER- CONCRETE	7,460	LF	$ 55.77	$ 416,044.20				$ -	7,460	$ 416,044.20
0522 1	CONCRETE SIDEWALK AND DRIVEWAYS, 4" THICK	9,939	SY	$ 67.34	$ 669,292.26				$ -	9,939	$ 669,292.26
0522 2	CONCRETE SIDEWALK AND DRIVEWAYS, 6" THICK	1,703	SY	$ 122.10	$ 207,936.30				$ -	1,703	$ 207,936.30
0523 3	PATTERNED PAVEMENT (PAVEWAY SYSTEMS)	778	SY	$ 210.01	$ 163,387.78				$ -	778	$ 163,387.78
0527 2	DETECTABLE WARNINGS	426	SF	$ 42.17	$ 17,964.42				$ -	426	$ 17,964.42
0570 1 2	PERFORMANCE TURF, SOD	7,898	SY	$ 5.52	$ 43,596.96				$ -	7,898	$ 43,596.96
0580 1 1	LANDSCAPE COMPLETE- SMALL PLANTS	1	LS	$ 30,000.00	$ 30,000.00				$ -	1	$ 30,000.00
0580 1 2	LANDSCAPE COMPLETE- LARGE PLANTS	1	LS	$ 20,000.00	$ 20,000.00				$ -	1	$ 20,000.00
0580 12 35	ROOT BARRIER- 24"	400	LF	$ 13.20	$ 5,280.00				$ -	400	$ 5,280.00
0581 1271	RELOCATE TREES AND PALMS, OTHER PALMS, <10.0" DBH, <14.0' OF CLEAR TRUNK	100	EA	$ 3,138.33	$ 313,833.00				$ -	100	$ 313,833.00
0635 2 14	PULL & SPLICE BOX, F&I, 17" X 30" COVER SIZE	1	EA	$ 1,788.76	$ 1,788.76				$ -	1	$ 1,788.76
0654 2 22	MIDBLOCK CROSSWALK: RECTANGULAR RAPID FLASHING BEACON, FURNISH &	4	AS	$ 19,239.42	$ 76,957.68				$ -	4	$ 76,957.68
0660 1110	LOOP DETECTOR INDUCTIVE, F&I, TYPE 10	6	EA	$ 721.05	$ 4,326.30				$ -	6	$ 4,326.30
0660 1600	LOOP DETECTOR INDUCTIVE, REMOVE- CABINET TO REMAIN	6	EA	$ 64.86	$ 389.16				$ -	6	$ 389.16
0670 5500	TRAFFIC CONTROLLER ASSEMBLY, RELOCATE CONTROLLER WITH CABINET	4	EA	$ 10,000.00	$ 40,000.00				$ -	4	$ 40,000.00
0700 1111	SINGLE POST SIGN, F&I GROUND MOUNT, UP TO 12 SF	60	EA	$ 592.06	$ 35,523.60				$ -	60	$ 35,523.60
0706 1 3	RAISED PAVEMENT MARKER, TYPE B	400	EA	$ 4.22	$ 1,688.00				$ -	400	$ 1,688.00
0700142322	ENHANCED HIGHWAY SIGN ASSEMBLY, SOLAR POWERED, F&I OVERHEAD MOUNT,	2	EA	$ 19,690.00	$ 39,380.00				$ -	2	$ 39,380.00
0711 11123	THERMOPLASTIC, STANDARD, WHITE, SOLID, 12" FOR CROSSWALK AND	1,200	LF	$ 3.51	$ 4,212.00				$ -	1,200	$ 4,212.00
0711 11124	THERMOPLASTIC, STANDARD, WHITE, SOLID, 18" FOR DIAGONALS AND CHEVRONS	200	LF	$ 4.55	$ 910.00				$ -	200	$ 910.00
0711 11125	THERMOPLASTIC, STANDARD, WHITE, SOLID, 24" FOR STOP LINE AND CROSSWALK	700	LF	$ 6.27	$ 4,389.00				$ -	700	$ 4,389.00
0711 11224	THERMOPLASTIC, STANDARD, YELLOW, SOLID, 18" FOR DIAGONAL OR CHEVRON	1,000	LF	$ 5.11	$ 5,110.00					1,000	$ 5,110.00
0711 11241	THERMOPLASTIC, STANDARD, YELLOW, 2-4 DOTTED GUIDE LINE /6-10 DOTTED	0.06	GM	$ 3,125.18	$ 187.51				$ -	0.06	$ 187.51
0711 15101	THERMOPLASTIC, STANDARD-OPEN GRADED ASPHALT SURFACES WHITE, SOLID, 6"	0.38	GM	$ 5,650.62	$ 2,147.24				$ -	0.38	$ 2,147.24
0711 15201	THERMOPLASTIC, STANDARD-OPEN GRADED ASPHALT SURFACES, YELLOW, SOLID, 6"	3.00	GM	$ 5,395.80	$ 16,187.40				$ -	3.00	$ 16,187.40
0715540000	LIGHT POLE COMPLETE- SPECIAL DESIGN, RELOCATE	83	EA	$ 2,000.00	$ 166,000.00				$ -	83	$ 166,000.00
0715 61100	LIGHT POLE COMPLETE, F&I, STANDARD POLE STANDARD FOUNDATION, 30'	10	EA	$ 6,800.00	$ 68,000.00				$ -	10	$ 68,000.00
1644800	FIRE HYDRANT, ADJUST	9	EA	$ 1,500.00	$ 13,500.00				$ -	9	$ 13,500.00
					$ -				$ -	0	$ -
					$ -				$ -	0	$ -

	Funds for Construction (Phase 58)			$ 5,049,307.02	Local Funds for Construction (Phase 58)			$ -	Subtotal	$ 5,049,307.02	
FDOT IN-HOUSE DESIGN SUPPORT (Phase 31) **(REQUIRED)**	1	LS	$5,000	$ 5,000.00	FDOT In-House Support must be included as an FHWA Participating Item; Local Agencies have the option to request funding for Design and CEI, percentages are at the discretion of the Local Agency.						
ADDITONAL FDOT IN-HOUSE DESIGN SUPPORT FOR CRITICAL PROJECTS	0	LS	$2,000	$ -							
FDOT IN-HOUSE CONSTRUCTION SUPPORT (Phase 61) **(REQUIRED)**	1	LS	$5,000	$ 5,000.00							
ADDITONAL FDOT IN-HOUSE CONSTRUCTION SUPPORT FOR CRITICAL PROJECTS	0	LS	$2,000	$ -							
PRELIMINARY ENGINEERING (DESIGN) (Phase 38) **(OPTIONAL)****	1	LS	15%	$ 757,396.05	1	LS		$ -			
CONTINGENCY (Phase 58) **(REQUIRED)**	Contingency is not a FHWA Participating Item				1	LS	10%	$ 504,930.70			
TRANSIT RELATED PROJECTS (10% FTA ADMINISTRATIVE FEE)	Administrative Fee is not a FHWA Participating Item				0	LS	10%	$ -			
CONSTRUCTION ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68) **(OPTIONAL)*****	1	LS	8%	$ 403,944.56	1	LS		$ -			
FDOT OVERSIGHT CEI (3% OF TOTAL CONSTRUCTION COST ESTIMATE) (Phase 62) **(REQUIRED)**	1	LS	3%	$ 151,479.21	FDOT In-House Support must be included as an FHWA Participating Item						
				$ 6,372,126.84				**$ 504,930.70**		**$ 6,877,057.54**	
				Subtotal FHWA Participating				**Subtotal FHWA Non-Participating**		**Total Construction Cost Estimate**	

*Projects on the State Highway System and Critical Projects **SHALL** utilize FDOT pay items numbers and descriptions.
**Estimated cost for preparation of the Construction Plans, Specs, and estimate package.
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Non-participating items:
- Mowing & Litter removal
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- Utility work -- this includes, but is not limited to: valve adjustments, utility relocations, FPL power pole relocations, AT&T directional bore, etc...
- Contingency

Other elements may be non-participating; the ones listed above are the commonly used pay items that are non-participating.

DESIGN AND CEI FEE GUIDE:

Recommended Percentage (%) of Construction Cost Estimate	
DESIGN (Phase 38)	15-30%
CONSTRUCTION ENGINEERING & INSPECTION ACTIVITIES (CEI) (Phase 68)	15-30%

PLEASE NOTE: THE FUNDING REQUEST FOR PROFESSIONAL SERVICES IS OPTIONAL. THE PERCENTAGES ABOVE IS ONLY A GUIDE. LOCAL AGENCIES ARE RESPONSIBLE FOR

If you have any questions regarding an eligible or non-participating item, please contact District Four Local Program Unit.

Prepared by: Keshavarz and Associates, Inc. **PE Number:** 72504

Randy Wertepny, P.E. _____ 2/13/2026
Name: **Signature:** **Date:**

Reviewed by:

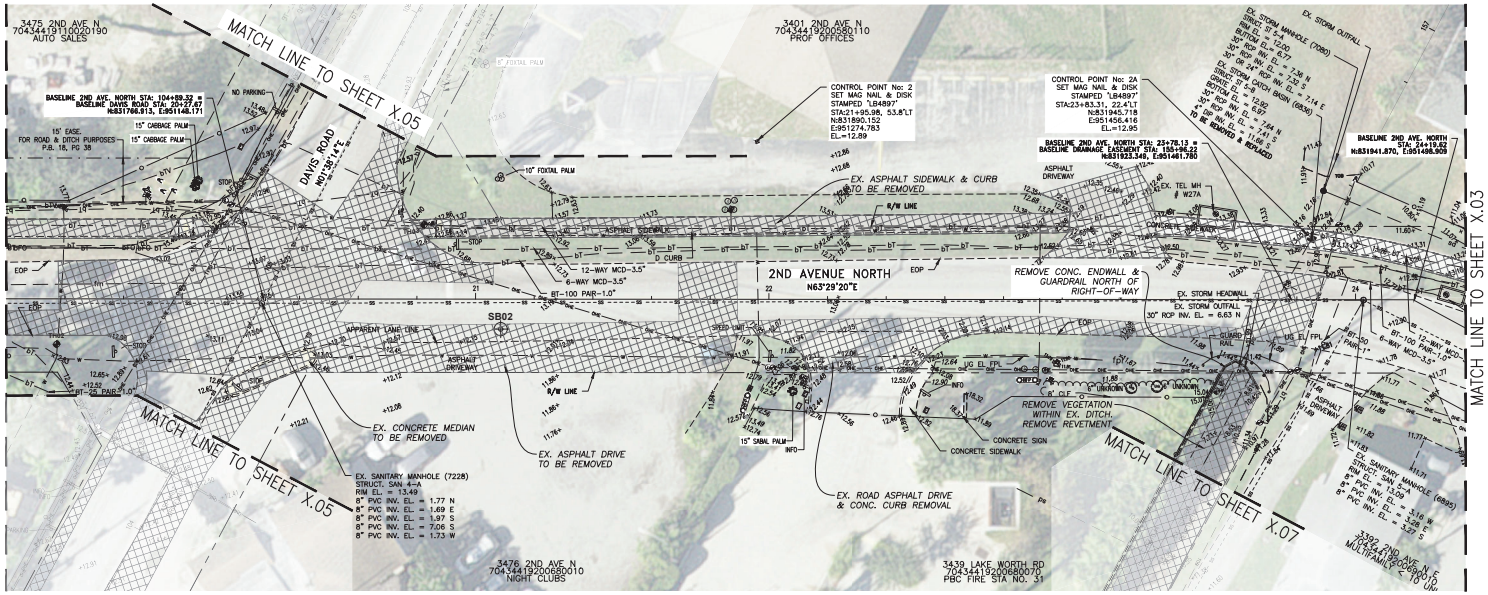
_____ _____ _____
Name: **Signature:** **Date:**

Approved by (Agency Responsible Charge):

_____ _____ _____

ROW Ownership

ROW Ownership Verification



LEGEND

- REMOVE EXISTING ASPHALT/CONCRETE
- CONCRETE/WOOD POWER POLE
- GUYWIRE ANCHOR
- CONCRETE/WOOD/METAL LIGHT POLE
- R/W — RIGHT OF WAY
- EOP — EDGE OF PAVEMENT
- STREET SIGN
- TH01 — UTILITY LOCATES TEST HOLE
- SB01 — SOIL BORING LOCATION
- +13.98 — EXISTING SPOT GRADE
- FIRE HYDRANT
- TELEPHONE MANHOLE
- TELEPHONE HANDHOLE

NOTES:

1. *SAW CUT NEAT LIMITS OF ASPHALT AND CONCRETE REMOVAL.*
2. *SEE GRADING AND PAVING PLANS FOR LIMITS OF PROPOSED MILLING & RESURFACING, SIDEWALK, ROAD AND DRIVE REPLACEMENT.*
3. *ALL GRADES ARE BASED ON NAVD '88 DATUM (ADD 1.483' TO CONVERT TO NGVD 29)*

TEST HOLE DATA

NO.	UTILITY	TOP EL.	SHEET
TH02	10" CI WM	9.74	10
TH03	6" CI WM	9.84	10
TH04	RET WALL FOOTER	N/A	10

P:\20-1350 Vps 2nd Ave Drainage\KA DWG\C-20-1350 Demo Plan Sheets.dwg Wednesday, August 21, 2024 4:22:15 PM

KESHAVARZ & ASSOCIATES
Civil Engineers • Land Surveyors
711 North Dixie Highway, Suite 201
West Palm Beach, Florida 33401
Certificate of Authorization: 4897
Tel: (561) 689-8600 Fax: (561) 689-7476

Randy Wertepny
P.E. 72504
Aug 21, 2024

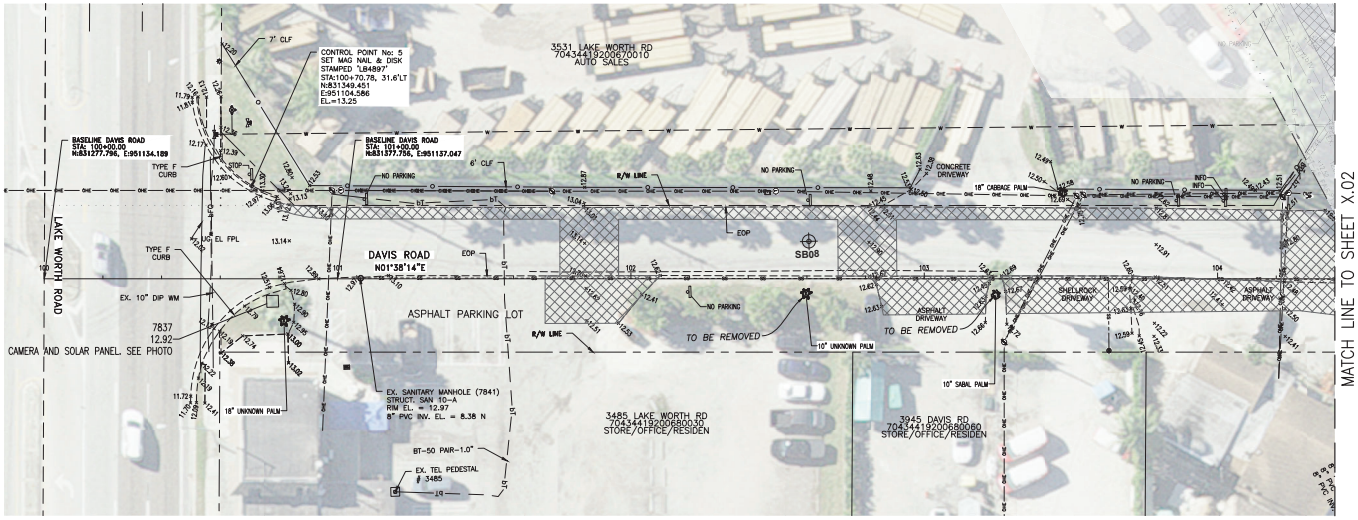
NO:	REVISION:	DATE:

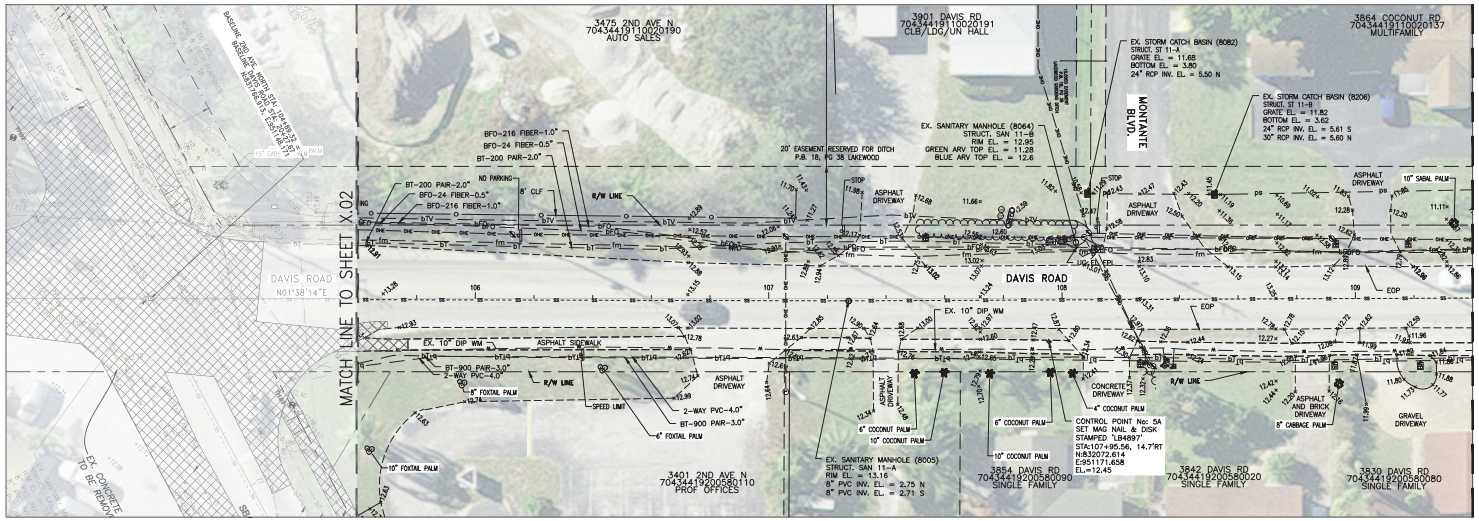
The Village of Palm Springs
226 Cypress Lane
Palm Springs,
Florida 33461

SCALE:	AS SHOWN
APPOVED:	MW
DRAWN:	MC
CHECKED:	RW
DATE:	8/21/24
FIELD BOOK NO:	146

EX. CONDITIONS & DEMOLITION PLAN
2ND AVENUE NORTH
FROM LAKE WORTH ROAD
TO RIEDEL ROAD

SHEET X.02
PROJECT NO. 20-1350
VILLAGE TASK NO. 311





GRAPHIC SCALE
0 10' 20' 40'

LEGEND

- REMOVE EXISTING ASPHALT/CONCRETE
- CONCRETE/WOOD POWER POLE
- GUYWIRE ANCHOR
- CONCRETE/WOOD/METAL LIGHT POLE
- R/W — RIGHT OF WAY
- EOP — EDGE OF PAVEMENT
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NOTES:
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2. SEE GRADING AND PAVING PLANS FOR LIMITS OF PROPOSED MILLING & RESURFACING, SIDEWALK, ROAD AND DRIVE REPLACEMENT.
3. ALL GRADES ARE BASED ON NAVD '88 DATUM (ADD 1.483' TO CONVERT TO NGVD '29)

P:\20-1350 Vps 2nd Ave Drainage\KA DWG\C-20-1350 Demo Plan Sheets.dwg Wednesday, August 21, 2024 3:37:31 PM

KESHAVARZ & ASSOCIATES
Civil Engineers • Land Surveyors
711 North Dixie Highway, Suite 201
West Palm Beach, Florida 33401
Certificate of Authorization: 4897
Tel: (561) 689-8600 Fax: (561) 689-7476

Randy Wertepny
P.E. 72504
Aug 21, 2024

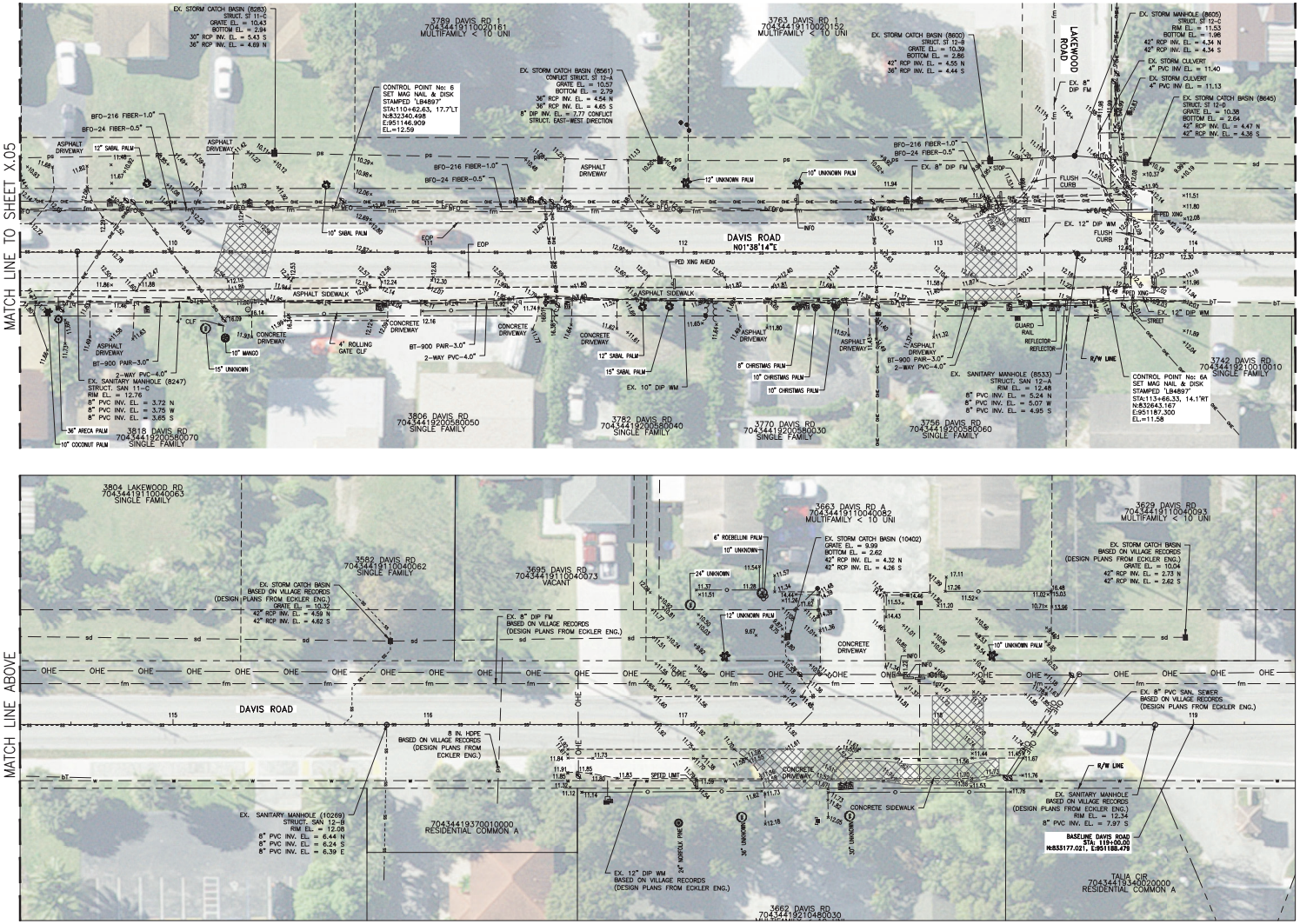
NO:	REVISION:	DATE:

The Village of Palm Springs
226 Cypress Lane
Palm Springs,
Florida 33461

SCALE:	AS SHOWN
APPOVED:	MW
DRAWN:	MC
CHECKED:	RW
DATE:	8/12/24
FIELD BOOK NO:	146

EX. CONDITIONS & DEMOLITION PLAN
2ND AVENUE NORTH
FROM LAKE WORTH ROAD
TO RIEDEL ROAD

SHEET X.05
PROJECT NO. 20-1350
VILLAGE TASK NO. 311



TEST HOLE DATA		
NO.	UTILITY	TOP EL
TH17	DI SAN FM	8.23
TH18	WM	8.68

GRAPHIC SCALE
0 10' 20' 40'

LEGEND

- REMOVE EXISTING ASPHALT/CONCRETE
- CONCRETE/WOOD POWER POLE
- GUYWIRE ANCHOR
- CONCRETE/WOOD/METAL LIGHT POLE
- R/W — RIGHT OF WAY
- EOP — EDGE OF PAVEMENT
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Tel: (561) 689-8600 Fax: (561) 689-7476

Randy Wertepny
P.E. 72504
Aug 21, 2024

NO:	REVISION:	DATE:

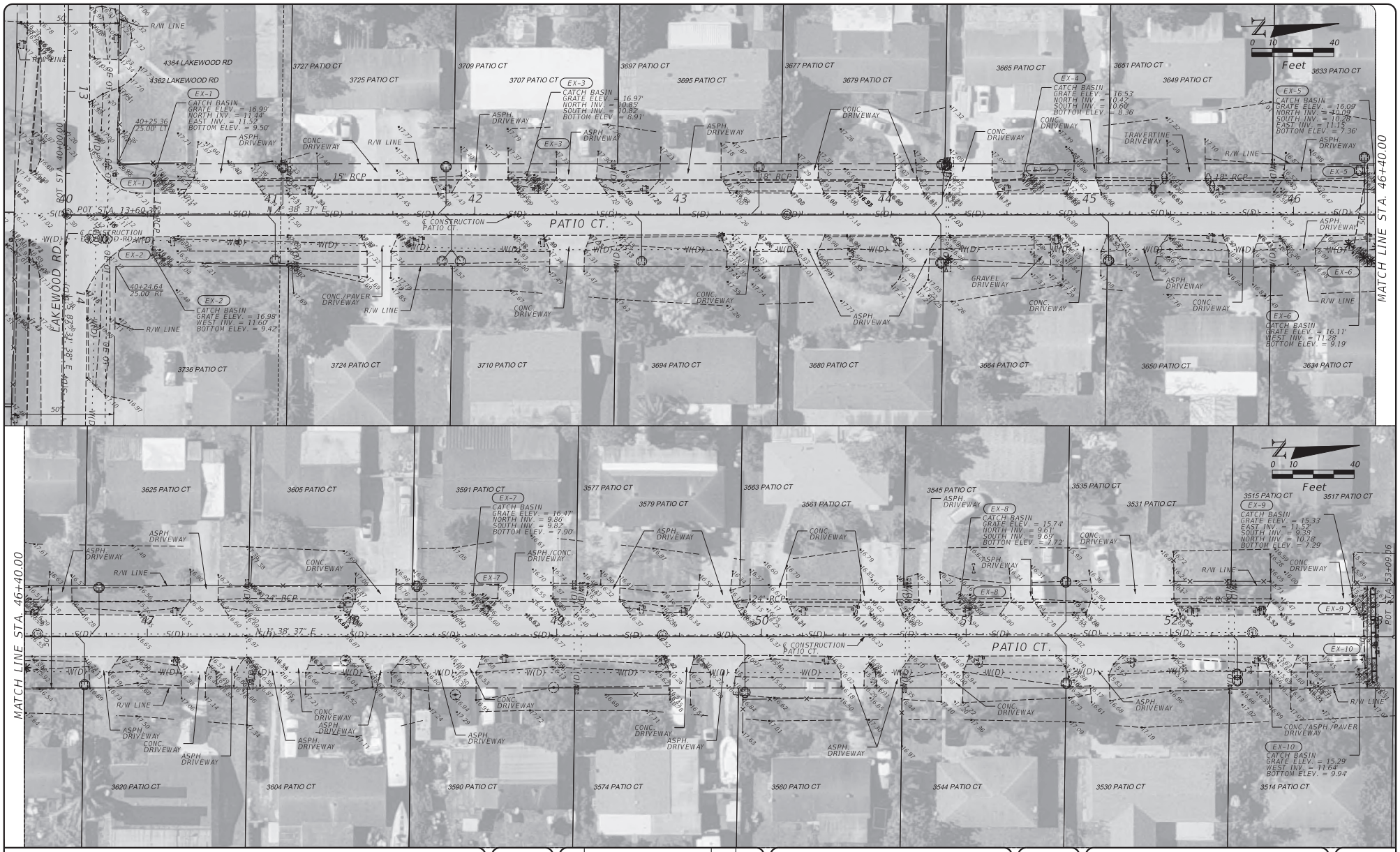
The Village of Palm Springs
226 Cypress Lane
Palm Springs,
Florida 33461

SCALE:	AS SHOWN
APPOVED:	MW
DRAWN:	MC
CHECKED:	RW
DATE:	8/21/24
FIELD BOOK NO:	146

EX. CONDITIONS & DEMOLITION PLAN
2ND AVENUE NORTH
FROM LAKE WORTH ROAD
TO RIEDEL ROAD

SHEET X.06
PROJECT NO. 20-1350
VILLAGE TASK NO. 311

P:\20-1350 Vps 2nd Ave Drainage\KA DWG\C-20-1350 Demo Plan Sheets.dwg Wednesday, August 21, 2024 4:31:20 PM



DRMP
6853 SW 18TH STREET, SUITE 310
BOCA RATON, FL 33433

ENGINEER OF RECORD:
ADAM K. MAZE, P.E.
P.E. NO.: 53870

NO.	REVISION	BY	DATE

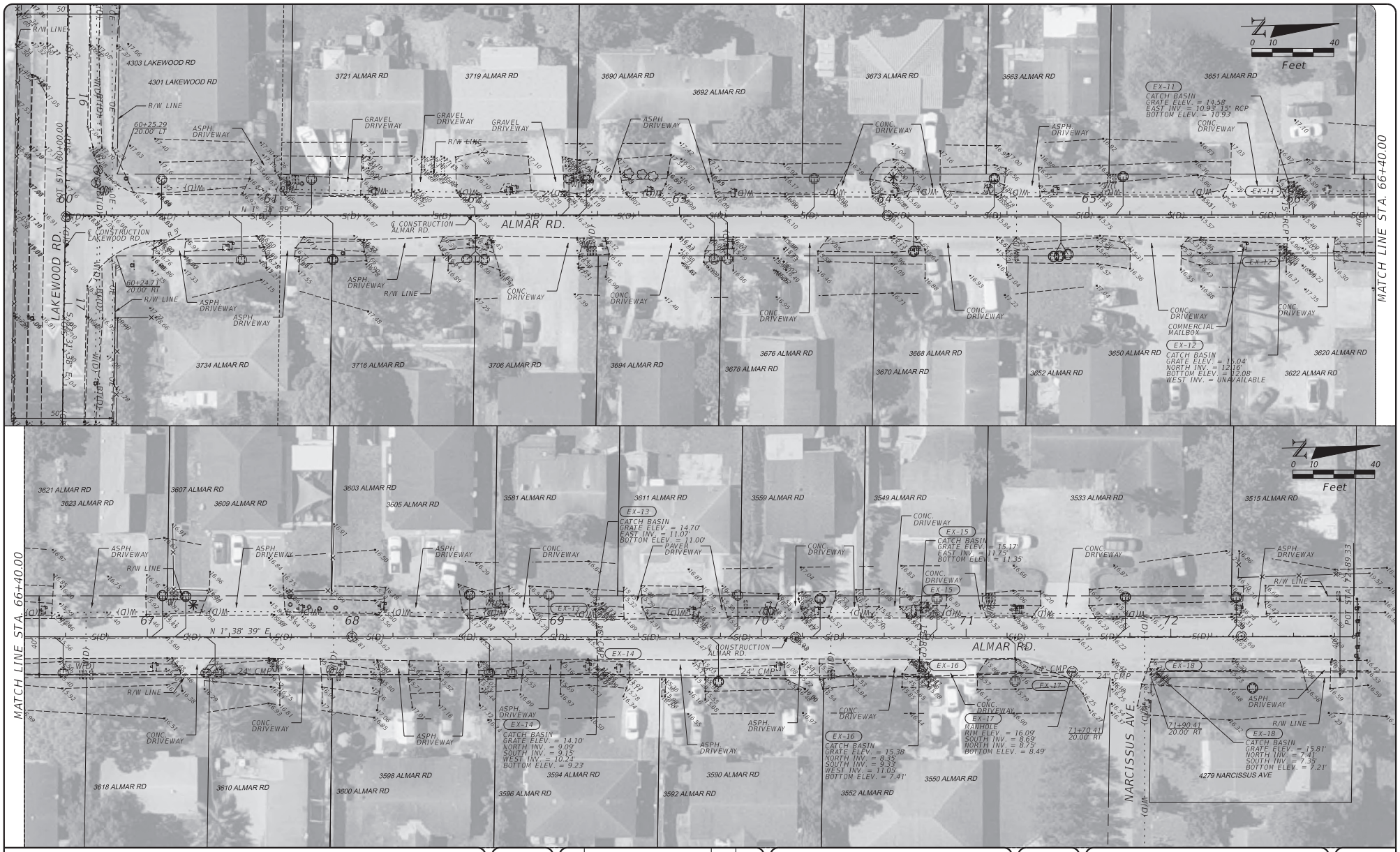
VILLAGE OF PALM SPRINGS
PUBLIC SERVICE DEPARTMENT
226 CYPRESS LANE, PALM SPRINGS, FLORIDA 33461

SCALE: 1"=40'
APPROVED: AM
DRAWN: PF
CHECKED: AM
DATE:

EXISTING CONDITIONS

SHEET: 5
OF: 24

PFuschetto 1/27/2023 1:38:58 PM P:\Projects18\18-0488.002_The_Village_of_Palm_Springs-Lakewood_Roa_CADD\roadway\PLANRD01_EC.dgn



DRMP
6853 SW 18TH STREET, SUITE 310
BOCA RATON, FL 33433

ENGINEER OF RECORD:
ADAM K. MAZE, P.E.
P.E. NO.: 53870

NO.	REVISION	BY	DATE

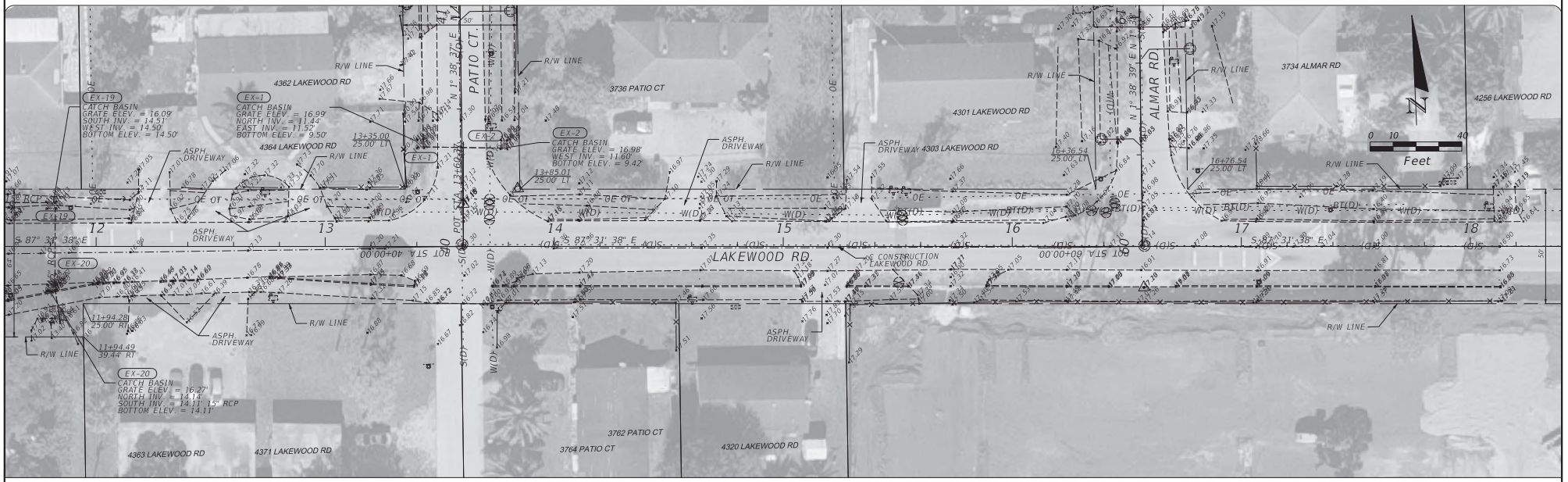
VILLAGE OF PALM SPRINGS
PUBLIC SERVICE DEPARTMENT
226 CYPRESS LANE, PALM SPRINGS, FLORIDA 33461

SCALE: 1"=40'
APPROVED: AM
DRAWN: PF
CHECKED: AM
DATE:

EXISTING CONDITIONS

SHEET: 6
OF: 24

PFuschetto 1/27/2023 1:38:59 PM P:\Projects18\18-0488.002_The_Village_of_Palm_Springs-Lakewood_Roa_CADD\roadway\PLANRD01_EC.dgn



DRMP
6853 SW 18TH STREET, SUITE 310
BOCA RATON, FL 33433

ENGINEER OF RECORD:
ADAM K. MAZE, P.E.
P.E. NO.: 53870

NO.	REVISION	BY	DATE

VILLAGE OF PALM SPRINGS
PUBLIC SERVICE DEPARTMENT
226 CYPRESS LANE, PALM SPRINGS, FLORIDA 33461

SCALE: 1"=40'
APPROVED: AM
DRAWN: PF
CHECKED: AM
DATE:

EXISTING CONDITIONS

SHEET: 7
OF: 24

DRMP
6853 SW 18TH STREET, SUITE 310
BOCA RATON, FL 33433

ENGINEER OF RECORD:
ADAM K. MAZE, P.E.
P.E. NO.: 53870

NO.	REVISION	BY	DATE

VILLAGE OF PALM SPRINGS
PUBLIC SERVICE DEPARTMENT
226 CYPRESS LANE, PALM SPRINGS, FLORIDA 33461

SCALE: 1"=40'
APPROVED: AM
DRAWN: PF
CHECKED: AM
DATE:

EXISTING CONDITIONS

SHEET: 8
OF: 24

Error in description of this Plat. Should be less N½ of Tract 40 + not Tract 10. Ingress-Egress Easement 4470-1045.

PL 19380002

LAKEWOOD GARDENS, PLAT NO. 1,

BEING THE S.W. QUARTER OF SECTION 19, T. 44 S., R. 43 E.,

PALM BEACH COUNTY, FLORIDA.

38

DEDICATION

STATE OF FLORIDA.
COUNTY OF PALM BEACH. S.S.

KNOW ALL MEN BY THESE PRESENTS THAT Earl J. Reed and Florence T. Reed, his wife, and Earl R. Wheeler and Fern Wheeler, his wife, the owners in Fee Simple of the tract of land lying and being in Palm Beach County, Florida, shown on the attached plat as "Lakewood Gardens, Plat No. 1," and more particularly described as follows, to wit: The Southwest Quarter (SW ¼) of Section Nineteen (19), Township Forty-Four South (44S.), Range Forty-Three East (43 E.), less the North Half of Tract Ten (N½ of Tract 10), Tracts Sixty-five and Sixty-Six (65 and 66), the South Half (S ½) of Tract Sixty-four (64), and Tract Sixty-Seven (67) as are shown on a plat of the Subdivision of Section 19, Twp. 44 S., Rge. 43 E., filed in Plat Book Six (6), Page Sixty-Six (66) in the office of the Clerk of the Circuit Court of Palm Beach County, Florida; have caused the same to be surveyed and platted as shown on the attached plat, and the said Earl J. Reed and Florence Reed, his wife, individually and the said Earl R. Wheeler and Fern Wheeler, his wife, by J.A. Roston, their duly authorized attorney in fact as hereby dedicate to the perpetual use of the public as public highways, the roads, streets and highways as shown on the attached plat; reserving however, unto themselves, the reversion or reversions thereof whenever the same shall be abandoned by the public or discontinued by law.

In Witness Whereof, we have hereunto set our hands and seals this 13 day of June, A.D., 1937.

Witness: Trup J. Nelson
Witness: Jimmy Allen
Witness: Chester F. Wright

Earl J. Reed (Seal)
Florence T. Reed (Seal)
Earl R. Wheeler (Seal)
Fern Wheeler (Seal)
By: J. A. Roston (Seal)
Attorney in Fact.

ACKNOWLEDGEMENTS.

STATE OF FLORIDA.
COUNTY OF PALM BEACH. S.S.

I HEREBY CERTIFY, that on this day personally appeared before me, an officer duly authorized to administer oaths and take acknowledgements, Earl J. Reed and his wife Florence T. Reed, to me well known to be the individuals described in and who executed the foregoing dedication, and they acknowledged before me that they executed the same freely and voluntarily for the purpose therein expressed.

AND I FURTHER CERTIFY, that the said Florence T. Reed, known to me to be the wife of the said Earl J. Reed, on a separate examination taken and made by and before me, separately and apart from her said husband, did acknowledge that she made herself a party to said dedication for the purposes of renouncing, relinquishing and conveying all her right, title and interest, whether of dower, homestead or of separate property, statutory or equitable, in and to the roads, streets and highways described therein, and that she executed the said dedication freely and voluntarily and without any compulsion, constraint, apprehension or fear of or from said husband.

Witness my hand and official seal of W. Palm Beach County of Palm Beach, and State of Florida, this 13 day of June, A.D. 1937.

Jimmy Allen
Notary Public.

My Commission Expires: January 31, 1940

STATE OF FLORIDA
COUNTY OF PALM BEACH S.S.

I HEREBY CERTIFY, that on this day personally appeared before me, an officer duly authorized to administer oaths and take acknowledgements, J.A. Roston, to me well known and known to me to be the individual described in and who executed the foregoing dedication as Attorney in Fact for Earl R. Wheeler and Fern Wheeler, his wife, and he acknowledged before me that he executed the same for the purposes therein expressed, under and by authority of that certain Power of Attorney from Earl R. Wheeler and his wife Fern Wheeler, to J.A. Roston dated the 27th day of November, A.D., 1935 and recorded in the office of the Clerk of the Circuit Court in and for Palm Beach County, Florida, in Deed Book 434 Page 384 and that he executed the said dedication for the wife of said Earl R. Wheeler for the purposes therein expressed and for the purpose of renouncing, relinquishing and conveying all her right, title, and interest, whether of dower, homestead or of separate property, statutory or equitable, in and to the road, streets and highways described therein.

Witness my hand and official seal at Lake Worth, County of Palm Beach, and State of Florida, this 18th day of June, AD, 1937.

Edward Proctor
Notary Public.

My Commission Expires:- Oct. 17, 1937

SURVEYORS CERTIFICATE.

STATE OF FLORIDA
COUNTY OF PALM BEACH S.S.

I HEREBY CERTIFY, that I have surveyed and platted the tract of land shown on the attached plat as "Lakewood Gardens, Plat No. 1," and that said plat is a correct representation thereof to the best of my knowledge and belief and that permanent reference monuments have been set as required by Law.

Chester F. Wright
Registered Engineer-Surveyor.
Florida Certificates, Nos. 472 & 165.

Sworn and subscribed to before me this 18th day of June, A.D. 1937.

Edward Proctor
Notary Public.

My Commission Expires:- Oct. 17, 1937.

APPROVED:
Board of County Commissioners,
By:- J. Allen Bristol
County Engineer.
Jan. 28, A.D., 1938.

STATE OF FLORIDA)
COUNTY OF PALM BEACH) ss.
This Plat was filed for record at 3:00 P.M.
this 16th day of February
A.D. 1938 and duly recorded in Plat Book No. 14
on page 38
GEORGE BRUNEL, Clerk Circuit Court
By W. C. [illegible] D. C.

CHESTER F. WRIGHT ENGINEER & SURVEYOR,
FLORIDA CERTIFICATES 472-165.
LAKE WORTH, FLORIDA.
June 17, 1937.

Refer to Resol. 17659 Pg. 1295 Abanding All Right title and interest to an unrecored Easement Granted

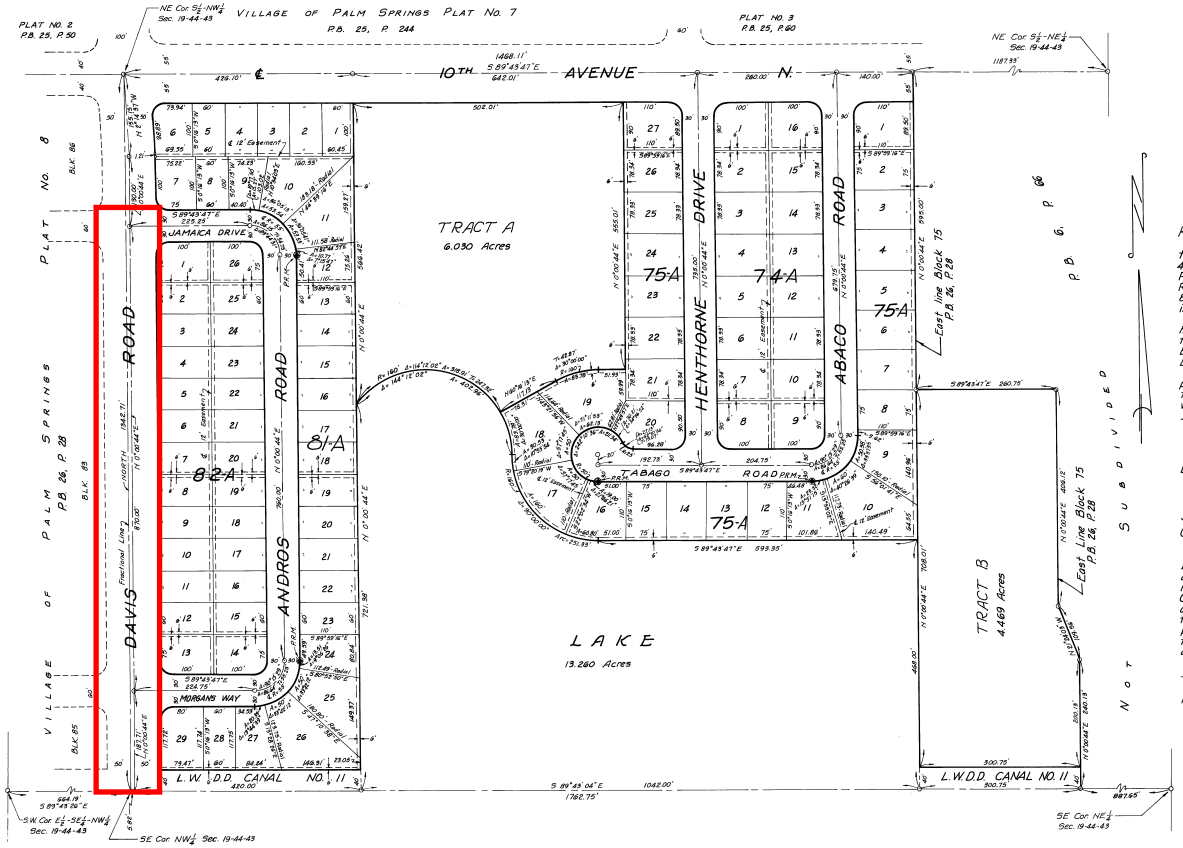
P2195900086

116

STATE OF FLORIDA
COUNTY OF PALM BEACH ss.

This Plat was filed for record at 11:56 A.M. this 20th day of November 1959 and duly recorded in Plat Book No. 26 on page 116

J. ALEX ARNETTE Clerk Circuit Court
By: Bertha M. Gibson D.C.



REPLAT OF A PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8

BEING THAT
PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8 LYING EAST OF DAVIS ROAD
AS RECORDED IN PLAT BOOK 26, PAGE 28, PUBLIC RECORDS OF PALM BEACH COUNTY, FLORIDA
IN SECTION 19, TWP. 44 S., RGE. 43 E.
PALM BEACH COUNTY, FLORIDA

HARRY C. SCHWEBKE and ASSOCIATES INC.
LAND SURVEYORS — LAND PLANNERS
MIAMI, FLORIDA — October 1959
Order No. 42696 — Scale: 1"=100'

GRAPHIC SCALE 0 100 200 300 400 500 600

NOTES:
Building Setback Lines shall be as required by ordinances of the Village of Palm Springs, Florida.
All Easements are for the construction and maintenance of Public Utilities and Drainage Facilities.
All Curves are 25 ft. radius, unless otherwise noted.
◉ Denotes Permanent Reference Monuments P.R.M.
All Bearings shown are based on an assumed meridian.

KNOW ALL MEN BY THESE PRESENTS: That REXLAND, INC., a Florida Corporation, the owner of the land in Section 19, Township 44 South, Range 43 East, Palm Beach County, Florida shown hereon as a "REPLAT OF A PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8," the same being a REPLAT OF THAT PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8 lying East of Davis Road, also being Blocks No. 74, 75, 80, 81 and 82 as recorded in Plat Book 26, Page 28 of the Public Records of Palm Beach County, Florida. has caused the same to be platted as shown hereon and does hereby dedicate to the perpetual use of the public as public highways, the Roads, Drives, Avenue and Way shown hereon, and the use of the Easements for the construction and maintenance of Public Utilities, and Drainage Facilities.

IN WITNESS WHEREOF the said Corporation has caused these presents to be signed by its Vice-President and attested by its Assistant Secretary, and its Corporate seal to be affixed hereto by and with the authority of its Board of Directors, this 21st day of October A.D. 1959.

REXLAND, INC.

By: Joel G. Brown — Assistant-Secretary
By: R. C. Little — Vice President

STATE OF FLORIDA
COUNTY OF PALM BEACH ss.

I HEREBY CERTIFY that on this day personally appeared before me, an officer duly authorized to administer oaths and take acknowledgements, R. C. LITTLE and JOEL G. BROWN, Vice President and Assistant-Secretary, respectively, of REXLAND, INC., a Florida Corporation, to me well known to be the individuals described in, and who executed the foregoing dedication, and they acknowledged before me that they executed the same as such officers of said Corporation, by and with the authority of its Board of Directors, for the purposes therein expressed, and that their act and deed was the act and deed of said Corporation.

WITNESS my signature and official Seal this 21st day of October A.D. 1959.

My Commission Expires: January 12, 1960 — Notary Public State of Florida at Large

WE HEREBY CERTIFY that the attached plat entitled "REPLAT OF A PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8," BEING THAT PORTION OF VILLAGE OF PALM SPRINGS PLAT NO. 8 lying East of Davis Road as recorded in Plat Book 26, Page 28 of the public records of Palm Beach County, Florida is a true and correct representation of the land as recently surveyed and platted under our direction, also that the Permanent Reference Monuments were set on the 16 day of Oct. A.D. 1959, in accordance with Section 7, Chapter 10275 (295) Laws of the State of Florida.

HARRY C. SCHWEBKE and ASSOCIATES INC.
By: Richard P. Shiskin — Vice-President
Richard P. Shiskin
Registered Land Surveyor No. 975
State of Florida

Subscribed and sworn to before me this 20th day of October A.D. 1959.
My Commission Expires: Jan. 12, 1960 — Virginia C. Buchanan, Notary Public State of Florida at Large

Approved: October 21st A.D. 1959.
VILLAGE OF PALM SPRINGS
By: James G. Thoore — MAYOR

Approved: November 9, A.D. 1959.
BOARD OF COUNTY COMMISSIONERS
By: Lake Eyles — CHAIRMAN
By: Stephen R. Meadach — COUNTY ENGINEER

Commitment to Construction Letter

Administration
226 Cypress Lane
Palm Springs, FL 33461
(561) 584-8200
www.vpsfl.org

February 4, 2026

Brian Ruscher
Palm Beach MPO
301 Datura Street
West Palm Beach, FL 33401

RE: Agency Commitment to 2026 Major Projects Grant

Dear Mr. Ruscher,

The Village of Palm Springs is submitting an application for funding through the Major Projects Program. The Village is requesting funding to construct a Complete Streets Project along Davis Road from 2nd Avenue North to Andros Road, as well as Lakewood Road from Davis Road to Military Trail. The Village has control of the areas on which the project will be constructed and authorizes the project to be completed. The successful completion of this project will further the Village and MPO's goals of enhancing non-motorized opportunities for the region.
The Village is committed to administering construction and maintaining the project once construction is completed. The Village will appropriate the necessary funds as part of its annual operating budget. If we need to provide any additional information on our efforts, please contact my office at (561) 584-8200 ext 8410.

Thank you for your consideration of this grant application.

Sincerely,

Michael Bornstein
Village Manager

Public Engagement

VILLAGE OF PALM SPRINGS FLORIDA

NEIGHBORHOOD COMMUNITY ENGAGEMENT MEETING

February 11, 2026
5:00PM-7:00PM

3401 2nd Avenue North
Palm Springs, FL 33461

The Village of Palm Springs invites residents and stakeholders to a community meeting to discuss proposed roadway and sidewalk improvements along Davis Road and Lakewood Road. The project focuses on improving safety, functionality, and overall design, and the Village is seeking community input and feedback.

Village staff and engineers will present current conditions, proposed design concepts, stormwater considerations, pedestrian and bicycle improvements, landscaping, lighting, and roadway safety enhancements, followed by a Q&A and community discussion.

561-584-8200

vpsfl.org

VILLAGE OF PALM SPRINGS FLORIDA

REUNIÓN DE RESIDENTES DE PALM SPRINGS

11 de febrero de 2026
5:00PM-7:00PM

3401 2nd Avenue North
Palm Springs, FL 33461

La cuidad de Palm Springs invita a los residentes y a las partes interesadas a una reunión comunitaria para hablar de las mejoras propuestas en las calles vecinales y aceras a lo largo de Davis Road y Lakewood Road. El proyecto se centra en mejorar la seguridad, la funcionalidad y el diseño general, y la ciudad busca la opinión y sugerencias de la comunidad.

El personal del municipio y los ingenieros presentarán la situación actual, los conceptos de diseño propuestos, las consideraciones sobre el drenaje pluvial, las mejoras para peatones y ciclistas, el paisajismo, la iluminación y las mejoras en la seguridad vial, seguidas de una sesión de preguntas y respuestas y retroalimentación de la comunidad.

561-584-8200

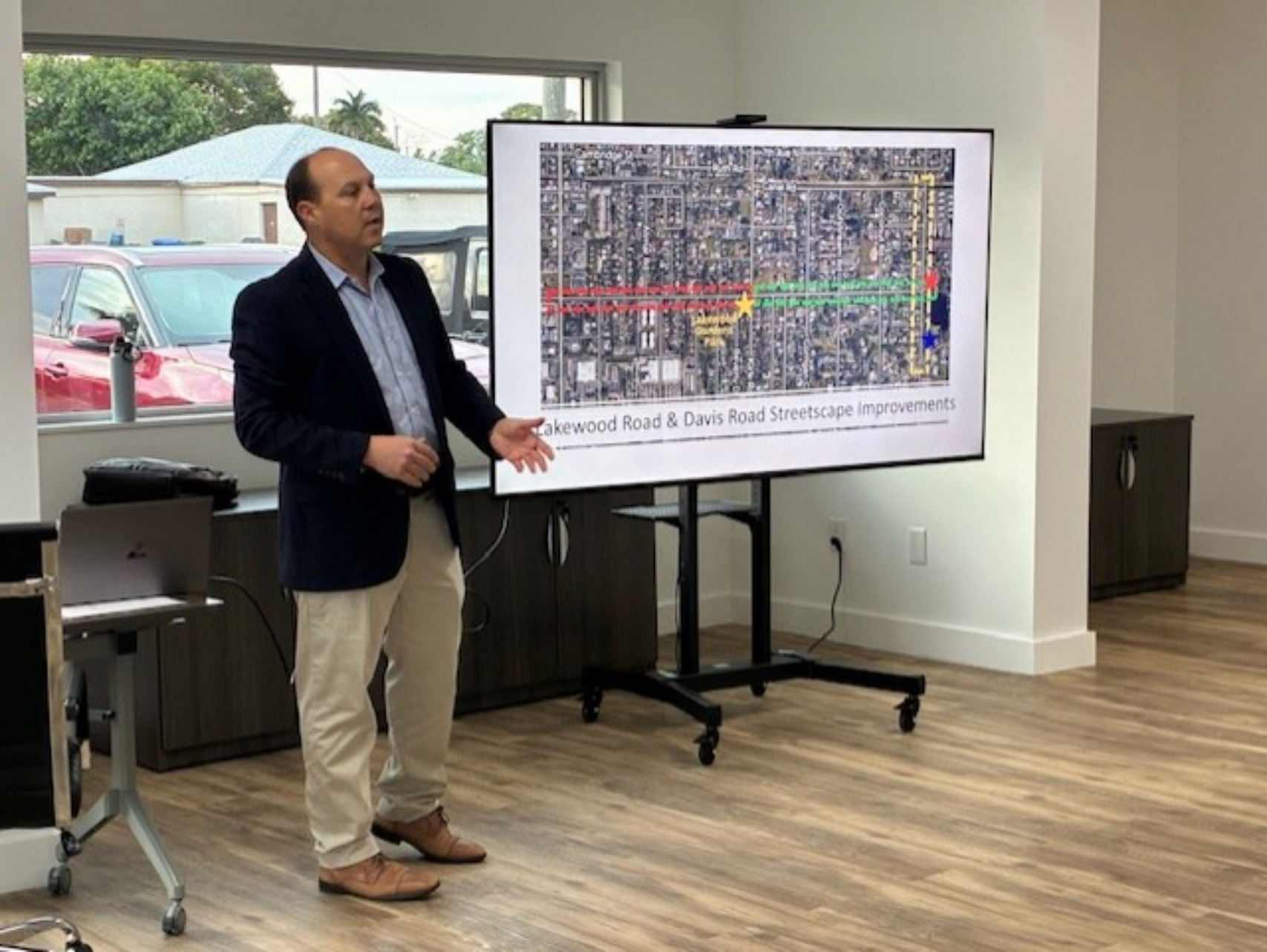
vpsfl.org

VILLAGE OF PALM SPRINGS

PUBLIC OUTREACH MEETING - FEBRUARY 11TH, 2026 AT 5PM
3401 2ND AVE NORTH, PALM SPRINGS FL

DAVIS ROAD AND LAKEWOOD ROAD INFRASTRUCTURE IMPROVEMENTS PROJECT

NAME *NOMBRE*	ADDRESS *DIRECCION*	EMAIL *CORREO ELECTRONICO*	IN FAVOR OF PROJECT (Y/N) *DE ACUERDO CON EL PROYECTO*
Sisi Lin	413 Talia circle	Sisi248924@gmail	Y
Kim Schmitz	2933 Gulfstream Rd	Schmitz_kime bellsouth.net	Y
Jim Schmitz	2933 Gulfstream		Y
Patricia Richards-Cooper	202 Russell Drive		Y
[illegible]	900 Tahquitz Cr		Y
Paul Terrazas	3549 Coconut Rd	paulterrazas14@yahoo.com	Y
Felipe Lofaso	2400 Kirk Rd	Flofaso@vps.fl.org	Staff
Randy Wetteny	Consultant		Staff
Paul Ward	226 Cypress Lane		Staff


Lakewood Road & Davis Road Streetscape Improvements

Village Resolution

RESOLUTION NO. XXX

RESOLUTION OF THE VILLAGE OF PALM SPRINGS AUTHORIZING AND DIRECTING THE VILLAGE MANAGER TO SUBMIT AN APPLICATION FOR FINANCIAL ASSISTANCE PURSUANT TO THE PALM BEACH METROPOLITAN PLANNING ORGANIZATION (MPO) MAJOR PROJECTS PROGRAM FOR FUNDING FOR A COMPLETE STREETS PROJECT ALONG DAVIS ROAD FROM 2nd AVENUE NORTH TO ANDROS ROAD, AS WELL AS LAKEWOOD ROAD FROM DAVIS ROAD TO MILITARY TRAIL; AGREEING TO FUND THE ONGOING MAINTENANCE AND OPERATIONS EXPENSES ASSOCIATED WITH THE PROJECT; AND PROVIDING FOR AN EFFECTIVE DATE.

WHEREAS, the VILLAGE OF PALM SPRINGS ("VILLAGE") is eligible to apply for funding in an amount not to exceed $5,000,000 from the MPO Major Projects Program; and

WHEREAS, the Village desires to make improvements as part of its Complete Streets Project along Davis Road from 2nd Avenue North to Andros Road, as well as Lakewood Road from Davis Road to Military Trail (the Project); and

WHEREAS, the Project will be constructed completely within the right-of-way owned by the Village; and

WHEREAS, eligible construction costs associated with the Project to be funded by the Major Projects Program is estimated at $5,000,000 ; and

WHEREAS, if the Project is funded by the MPO, the Village agrees to appropriate such funds as may be necessary to design the Project, to manage the construction of the Project, to cover increases in construction costs with local funds, and to be reimbursed for eligible construction costs associated with the Project; and

WHEREAS, the Village will administer the Project through a LAP Agreement to construct the Project; and

WHEREAS, after construction of the Project, the Village agrees to appropriate such funds as may be necessary for the continued operation and maintenance of the Project.

NOW, THEREFORE, BE IT RESOLVED THAT:

1. The foregoing recitals are incorporated herein as true and correct findings of the Village.

2. The Village hereby directs and authorizes the Village Manager to submit an application for the Major Projects Program to the MPO for the funding of the Project.

3. The Village agrees to appropriate such funds as may be necessary to design the Project, to

DRAFT

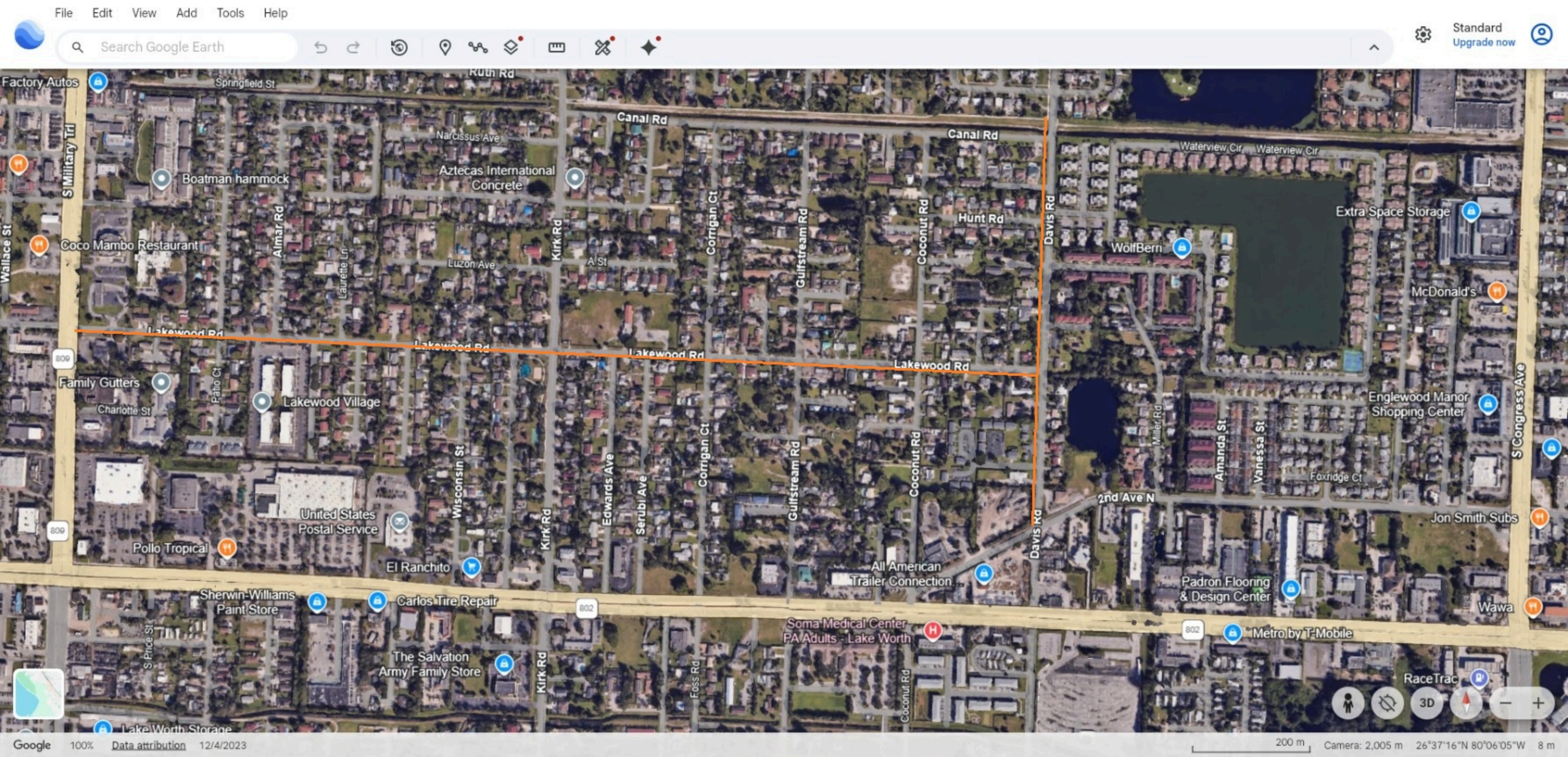
manage the construction of the Project, and to support the continued operation and maintenance of the Project.

4. This Resolution shall take effect upon adoption.

The foregoing Resolution was offered by _____, who moved its adoption. The motion was seconded by _____, and upon being put to a vote, the motion passed unanimously. The Mayor, thereupon, declared the Resolution duly adopted this _____ day of _____, 2026.

VILLAGE OF PALM SPRINGS

DRAFT


File Edit View Add Tools Help
Search Google Earth
Standard
Upgrade now
Factory Autos
Springfield St
Ruth Rd
Canal Rd
Canal Rd
Narcissus Ave
Aztecas International Concrete
Boatman hammock
S Military Trl
Waterview Cir
Waterview Cir
Extra Space Storage
Wallace St
Coco Mambo Restaurant
Almar Rd
Laurette Ln
Luzon Ave
Kirk Rd
A St
Corrigan Ct
Gulfstream Rd
Coconut Rd
Hunt Rd
Davis Rd
WolfBerri
McDonald's
Lakewood Rd
Lakewood Rd
Lakewood Rd
Lakewood Rd
809
Family Gutters
Charlotte St
Pablo Ct
Lakewood Village
Englewood Manor Shopping Center
S Congress Ave
Miller Rd
Amanda St
Vanessa St
Foxridge Ct
2nd Ave N
Wisconsin St
Kirk Rd
Edwards Ave
Serubi Ave
Corrigan Ct
Gulfstream Rd
Coconut Rd
Davis Rd
Jon Smith Subs
809
United States Postal Service
Pollo Tropical
El Ranchito
All American Trailer Connection
Padron Flooring & Design Center
Wawa
Sherwin-Williams Paint Store
Carlos Tire Repair
802
Soma Medical Center PA Adults - Lake Worth
802
Metro by T-Mobile
S Price St
The Salvation Army Family Store
Kirk Rd
Foss Rd
Coconut Rd
RaceTrac
3D
Lake Worth Storage
Google
100%
Data attribution
12/4/2023
200 m
Camera: 2,005 m
26°37'16"N 80°06'05"W
8 m

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Public Works

ITEM #9: Change Order #1 with Foster Marine Contractors

SUMMARY: The Village is currently in the process of closing out the 2nd Avenue Area Drainage Improvements project. The project began construction approximately 10 months ago and has reached Final Completion. During construction, numerous unforeseen conditions arose relating to underground utility conflicts, differing soil conditions, and associated restoration work that resulted in additional project costs being incurred. Change Order #1 is being presented to memorialize these project costs and effectively balance the contract to close the project out. The original contract amount was $3,999,194.20 and Change Order #1 will be in the amount of $87,405.76, for a total final contract amount of $4,086,599.96. The additional funding will be utilized from Account #01441-56300.

FISCAL IMPACT:
Change Order #1 to Foster Marine Contractors will be an amount of $87,405.76, to be paid from Account #01441-56300 (Task Order #311). The original contract amount was $3,999,194.20.

ATTACHMENTS:
1. CO #001 - Contract Reconciliation (FMC)
2. PA#12 Final Fully Executed

Change Order No. 1

Date of Issuance: 3/12/2026 | Effective Date: 3/12/26

Owner: Village of Palm Springs | Owner's Task Order No.: 311

Contractor: Foster Marine Contractors | Project Bid No. (ITB #): 2025B-003

Engineer: Keshavarz and Associates | Engineer's Project No.:

Project: 2nd Ave North Drainage Area Improvements | NTP: 2/17/2025

The Contract is modified as follows upon execution of this Change Order:

Description: The change order reflects all of the final reconciliation quantities of overruns and underruns for the project.

Attachments: Final Pay Application

CHANGE IN CONTRACT PRICE	CHANGE IN CONTRACT TIMES *[note changes in Milestones if applicable]*
Original Contract Price: $ 3,999,194.20	Original Contract Times: Days / Days Substantial Completion: 2/16/26 Ready for Final Payment: 3/16/26 days / dates
~~[Increase]~~ [~~Decrease~~] from previously approved Change Orders No. __ to No. __: $	[Increase] [Decrease] from previously approved Change Orders No. ___ to No. ___: Substantial Completion: Ready for Final Payment: days
Contract Price prior to this Change Order: $ 3,999,194.20	Contract Times prior to this Change Order: Substantial Completion: 2/16/2026 Ready for Final Payment: 3/16/2026 dates
/Increase] [~~Decrease~~] of this Change Order: $ 87,405.76	[~~Increase~~] [~~Decrease~~] of this Change Order: Substantial Completion: Ready for Final Payment: Days
Contract Price incorporating this Change Order: $ 4,086,599.96	Contract Times with all approved Change Orders: Substantial Completion: Ready for Final Payment: Dates

RECOMMENDED:	ACCEPTED:	ACCEPTED:
By: Michael Cancilla	By: Felipe Lofaso	By: Maxwell McClure
Engineer (if required)	Owner (Authorized Signature)	Contractor (Authorized Signature)
Title Project Engineer	Title Public Works Director	Title Project Manager
Dat 2/3/2026	Date 2/5/26	Date 2/3/2026

The CONTRACTOR and the OWNER agree that this CHANGE ORDER represents the complete agreement of the parties with respect to these matters as of the date of this CHANGE ORDER. By approving this Change Order,

the CONTRACTOR releases any and all claims that it may have against the OWNER under the subject contract including, but not limited to claims for equitable adjustments, which occurred or accrued prior to the effective date of this CHANGE ORDER except those claims made in writing to the OWNER prior to the effective date of this CHANGE ORDER. The effective date of this Change Order is the date it is approved by the OWNER.

This Change Order may be executed in counterparts and is not effective until approved by either the Village Manager or Village Council (as designated on the second page of this Change Order).

MM

_____

Contractor Initial

IN WITNESS WHEREOF, the OWNER/VILLAGE has approved this Change Order No. 01 to the _____ Project on _____, 2026.

VILLAGE OF PALM SPRINGS, FLORIDA

By: _____

ATTEST:

_____

Kimberly Wynn, Village Clerk

Approved as to form and legal sufficiency:

_____

Christy Goddeau, Village Attorney

Foster Marine Contractors, Inc. 3180 Fairlane Farms Road Wellington, FL 33414	2nd Ave N Area Drainage Improvements Village of Palm Springs CO#01 - FINAL CONTRACT QTY RECONCILIATION

		ORIGINAL CONTRACT				FINAL QUANTITIES			DIFFERENCE
A	B	C	D	E	F	K	L	O	P
ITEM NO.	DESCRIPTION OF WORK	QUANTITY	UNIT	UNIT PRICE	VALUE	QUANTITY	VALUE	% (O/F)	Final Value Reconciliation Change Order
6	Density Tests	900	EA	$ 31.50	$ 28,350.00	1151	$ 36,256.50	127.89%	$ (7,906.50)
7	Proctor Tests	10	EA	$ 100.00	$ 1,000.00	6	$ 600.00	60.00%	$ 400.00
8	Concrete Cylinder Tests, 12" x 6", 3 per Test	50	EA	$ 100.00	$ 5,000.00	4	$ 400.00	8.00%	$ 4,600.00
9	Lime Rock Bearing Ratio Tests	24	EA	$ 71.50	$ 1,716.00	7	$ 500.50	29.17%	$ 1,215.50
11	Type "C" Inlet w/ USF 5113-6194	9	EA	$ 6,740.00	$ 60,660.00	8	$ 53,920.00	88.89%	$ 6,740.00
12	Type "C" Inlet w/ Concrete Collar & USF 6212	14	EA	$ 7,510.00	$ 105,140.00	15	$ 112,650.00	107.14%	$ (7,510.00)
15	Type "E" Inlet w/ USF 6290	6	EA	$ 10,675.00	$ 64,050.00	5	$ 53,375.00	83.33%	$ 10,675.00
18	4' Type "P" Bottom w/ Type "C" Inlet Top, Concrete Collar, & USF 6212	4	EA	$ 9,550.00	$ 38,200.00	3	$ 28,650.00	75.00%	$ 9,550.00
20	4' x 4' Type "J" Bottom w/ USF 4155-6209	1	EA	$ 10,600.00	$ 10,600.00	2	$ 21,200.00	200.00%	$ (10,600.00)
22	4' x 4' Type "J" Bottom w/ USF 5130-6168	3	EA	$ 10,800.00	$ 32,400.00	1	$ 10,800.00	33.33%	$ 21,600.00
24	4' Storm Manhole w/ USF M306 GB/AB	4	EA	$ 10,150.00	$ 40,600.00	6	$ 60,900.00	150.00%	$ (20,300.00)
26	6' Storm Manhole w/ USF M306 GB/AB	1	EA	$ 17,800.00	$ 17,800.00	2	$ 35,600.00	200.00%	$ (17,800.00)
27	18" ADS Nyoplast Drain Basin w/ Standard Locking Grate & Collar	1	EA	$ 10,500.00	$ 10,500.00	2	$ 21,000.00	200.00%	$ (10,500.00)
28	18" ADS Nyoplast Drain Basin w/ ADS Road & Highway Inlet Top 3299CGR	1	EA	$ 10,500.00	$ 10,500.00	4	$ 42,000.00	400.00%	$ (31,500.00)
30	Trench Drain Complete w/ Concrete Encasement including 6" DR14 PVC & Fittings	1	LS	$ 33,500.00	$ 33,500.00	0	$ -	0.00%	$ 33,500.00
33	15" Class III Reinforced Concrete Pipe	226	LF	$ 76.00	$ 17,176.00	348	$ 26,448.00	153.98%	$ (9,272.00)
34	18" Class III Reinforced Concrete Pipe	1,861	LF	$ 82.00	$ 152,602.00	2166	$ 177,612.00	116.39%	$ (25,010.00)
35	24" Class III Reinforced Concrete Pipe	1,970	LF	$ 113.25	$ 223,102.50	1781	$ 201,698.25	90.41%	$ 21,404.25
37	36" Class III Reinforced Concrete Pipe	568	LF	$ 187.00	$ 106,216.00	531	$ 99,297.00	93.49%	$ 6,919.00
39	Pollution Prevention Baffle	6	EA	$ 500.00	$ 3,000.00	7	$ 3,500.00	116.67%	$ (500.00)
43	Core and Connect to Existing Structure	5	EA	$ 4,000.00	$ 20,000.00	13	$ 52,000.00	260.00%	$ (32,000.00)
45	Remove Ex. Sidewalk & Curb	2,721	LF	$ 40.60	$ 110,472.60	2869.5	$ 116,501.70	105.46%	$ (6,029.10)
46	Remove Ex. Drain Pipe	265	LF	$ 32.00	$ 8,480.00	277	$ 8,864.00	104.53%	$ (384.00)
47	Remove Ex. Drainage Structure/Endwall	4	EA	$ 2,340.00	$ 9,360.00	3	$ 7,020.00	75.00%	$ 2,340.00
51	Remove and Dispose of Ex. WM	1	LS	$ 4,900.00	$ 4,900.00	0	$ -	0.00%	$ 4,900.00
54	Remove Ex. Tree	11	EA	$ 1,500.00	$ 16,500.00	14	$ 21,000.00	127.27%	$ (4,500.00)
56	Support & Protect Ex. Utility Pole	3	EA	$ 4,900.00	$ 14,700.00	2.25	$ 11,025.00	75.00%	$ 3,675.00
58	Adjust AT&T Manhole	3	EA	$ 2,200.00	$ 6,600.00	7	$ 15,400.00	233.33%	$ (8,800.00)
59	Adjust Sanitary Manhole	2	EA	$ 1,650.00	$ 3,300.00	3	$ 4,950.00	150.00%	$ (1,650.00)
60	Adjust Valve Stem & Riser	1	EA	$ 3,250.00	$ 3,250.00	6	$ 19,500.00	600.00%	$ (16,250.00)
62	Remove Unsuitable Soil & Replace w/ Clean Fill	1,000	CY	$ 10.00	$ 10,000.00	1026	$ 10,260.00	102.60%	$ (260.00)
63	Deflect Ex. Electrical Service	1	EA	$ 1,500.00	$ 1,500.00	7	$ 10,500.00	700.00%	$ (9,000.00)
64	Deflect Ex. AT&T Conduit	7	EA	$ 1,500.00	$ 10,500.00	13	$ 19,500.00	185.71%	$ (9,000.00)
65	Deflect Ex. Water Service	4	EA	$ 1,500.00	$ 6,000.00	3	$ 4,500.00	75.00%	$ 1,500.00
67	Deflect 6" DIP WM (Reidel Avenue)	2	EA	$ 11,700.00	$ 23,400.00	3	$ 35,100.00	150.00%	$ (11,700.00)
69	Concrete Sidewalk (4" Thick, 3,000 PSI)	1,012	SY	$ 87.00	$ 88,044.00	884.22	$ 76,927.14	87.37%	$ 11,116.86
70	Concrete Curb & Sidewalk Combination (4" Thick, 3,000 PSI)	1,685	SY	$ 109.00	$ 183,665.00	1751.95	$ 190,962.55	103.97%	$ (7,297.55)
71	Concrete Driveway Removal & Replacement (6" Thick, 3,000 PSI)	659	SY	$ 129.00	$ 85,011.00	987.51	$ 127,389.36	149.85%	$ (42,378.36)
72	Concrete Driveway Removal & Replacement (8" Thick, 3,000 PSI)	76	SY	$ 200.00	$ 15,200.00	227.15	$ 45,430.00	298.88%	$ (30,230.00)
73	Asphalt Driveway Removal & Replacement	1,060	SY	$ 36.50	$ 38,690.00	1731.267	$ 63,191.25	163.33%	$ (24,501.25)
74	Asphalt Sidewalk Removal & Replacement (Davis Road)	22	SY	$ 25.00	$ 550.00	24.44	$ 611.00	111.09%	$ (61.00)

		ORIGINAL CONTRACT				FINAL QUANTITIES			DIFFERENCE
A	B	C	D	E	F	K	L	O	P
75	Shell Rock/Gravel Drive Removal & Restoration (8" Base, LBR 100)	83	SY	$ 15.00	$ 1,245.00	49.89	$ 748.35	60.11%	$ 496.65
76	Paver Brick Drive Restoration	204	SY	$ 72.00	$ 14,688.00	164	$ 11,808.00	80.39%	$ 2,880.00
77	2' Concrete Valley Gutter (3,000 PSI)	1,917	LF	$ 45.00	$ 86,265.00	1896	$ 85,320.00	98.90%	$ 945.00
78	Type "F" Curb & Gutter (3,000 PSI)	291	LF	$ 61.50	$ 17,896.50	287.5	$ 17,681.25	98.80%	$ 215.25
79	12" Concrete Header Curb (Removal & Replacement)	366	LF	$ 68.00	$ 24,888.00	351	$ 23,868.00	95.90%	$ 1,020.00
84	Concrete Flume	2	EA	$ 3,400.00	$ 6,800.00	4	$ 13,600.00	200.00%	$ (6,800.00)
85	Asphalt Flume (2" SP-9.5, 8" Base LBR 100)	1	EA	$ 3,250.00	$ 3,250.00	2	$ 6,500.00	200.00%	$ (3,250.00)
86	ADA Detectable Warning	32	EA	$ 970.00	$ 31,040.00	34	$ 32,980.00	106.25%	$ (1,940.00)
87	Asphalt Road Restoration 2nd Avenue & Davis Road	3,702	SY	$ 46.50	$ 172,143.00	3151.15	$ 146,528.38	85.12%	$ 25,614.62
88	Asphalt Road Restoration Miller Road & Riedell Ave	1,228	SY	$ 53.60	$ 65,820.80	1500.44	$ 80,423.64	122.19%	$ (14,602.84)
89	Remove Asphalt, Recondition Ex. Base & Install 2.5" SP-9.5 in (2) Lifts	76	SY	$ 107.00	$ 8,132.00	0	$ -	0.00%	$ 8,132.00
90	6" Stabilized Subgrade (LBR 40)	4,603	SY	$ 3.20	$ 14,729.60	3903.823333	$ 12,492.23	84.81%	$ 2,237.37
91	Type SP-9.5 Asphalt Leveling Course	43	TN	$ 286.00	$ 12,298.00	111.8	$ 31,974.80	260.00%	$ (19,676.80)
92	Milling & Resurfacing w/ 1" Type SP-9.5 Asphalt Pavement	13,810	SY	$ 15.40	$ 212,674.00	14579.58	$ 224,525.53	105.57%	$ (11,851.53)
93	Construct Swale	4,826	LF	$ 25.15	$ 121,373.90	4160	$ 104,624.00	86.20%	$ 16,749.90
94	Sod Bahia	10,357	SY	$ 9.40	$ 97,355.80	11951.43222	$ 112,343.46	115.39%	$ (14,987.66)
95	Sod Floratam	1,151	SY	$ 15.70	$ 18,070.70	1249.61	$ 19,618.88	108.57%	$ (1,548.18)
101	A - Solid Traffic Stripe (White) 6"	5,500	LF	$ 3.30	$ 18,150.00	6208	$ 20,486.40	112.87%	$ (2,336.40)
106	G - Skip White Traffic Stripe (6' - 10') 6"	2,200	LF	$ 3.40	$ 7,480.00	2302	$ 7,826.80	104.64%	$ (346.80)
109	K - Solid Traffic Stripe (Double Yellow) 6"	3,475	LF	$ 6.80	$ 23,630.00	3988	$ 27,118.40	114.76%	$ (3,488.40)
111	P - RPM (Bi-Directional Amber/Amber)	360	EA	$ 8.40	$ 3,024.00	386	$ 3,242.40	107.22%	$ (218.40)
114	Directional Arrows (White)	4	EA	$ 340.00	$ 1,360.00	7	$ 2,380.00	175.00%	$ (1,020.00)
	BASE CONTRACT QTY RECONCILIATION VALUE:				**$ 2,584,549.40**		**$ 2,813,129.78**	**108.84%**	**$ (228,580.38)**
	CHANGE ORDERS / WORK CHANGE DIRECTIVES								
WCD01	WCD #01 - Protect, support and shore existing commercial building	0	LS	$ 51,928.25	$ -	1	$ 51,928.25	100.00%	$ (51,928.25)
WCD02	WCD #02 - Deflect Ex. 8" DIP WM	0	LS	$ 15,000.00	$ -	1	$ 15,000.00	100.00%	$ (15,000.00)
WCD03	WCD #03 - Gravity Sewer Reroute	0	LS	$ 38,800.00	$ -	1	$ 38,800.00	100.00%	$ (38,800.00)
WCD04	WCD #04 - 2" Linestop	0	LS	$ 3,678.28	$ -	1	$ 3,678.28	100.00%	$ (3,678.28)
WCD05	WCD #05B - Labor/Equipment Impact - Unforseen Utility Redesign Coordination	0	LS	$ 6,078.21	$ -	1	$ 6,078.21	100.00%	$ (6,078.21)
WCD06	WCD #06 - Increased Demo Scope - Reinforced Driveways	0	LS	$ 9,090.41	$ -	1	$ 9,090.41	100.00%	$ (9,090.41)
WCD07	WCD #07 - S-121 Offset MH Top Slab	0	LS	$ 1,023.50	$ -	1	$ 1,023.50	100.00%	$ (1,023.50)
WCD08	WCD #08 - S-301 MODIFIED TOP SLAB + CASTING	0	LS	$ 1,265.00	$ -	1	$ 1,265.00	100.00%	$ (1,265.00)
WCD09	WCD #09 - Unforeseen 2" Plastic Gas Main – Riedel Avenue (Utility Support & Constructability Measures)	0	LS	$ 7,947.56	$ -	1	$ 7,947.56	100.00%	$ (7,947.56)
WCD10	WCD #10 - Field-Directed Site Grading and Drainage Modifications	0	LS	$ 6,077.65	$ -	1	$ 6,077.65	100.00%	$ (6,077.65)
WCD11	WCD #11 - Removal of Flowable Fill Beneath Existing Sidewalk and Base – D-Curb Area (Sta. 36+80 to 38+00)	0	LS	$ 1,440.78	$ -	1	$ 1,440.78	100.00%	$ (1,440.78)
WCD12	WCD #12 - Miscellaneuous Grading and Drainage Adjustments (105+80 to 107+20)	0	LS	$ 1,845.75	$ -	1	$ 1,845.75	100.00%	$ (1,845.75)
	Subtotal - Change Orders:				**$ -**		**$ 127,983.26**	**100.00%**	**$ (144,175.39)**
2	**CONTINGENCY ITEMS**								
C01	100' Jack & Bore	1	LS	$ 210,500.00	$ 210,500.00	0	$ -	0.00%	$ 210,500.00
C02	Install 6" Gate Valve w/ Box on Ex. Water Main	1	EA	$ 9,650.00	$ 9,650.00	0	$ -	0.00%	$ 9,650.00
C03	Install 8" Gate Valve w/ Box on Ex. Water Main	1	EA	$ 10,800.00	$ 10,800.00	0	$ -	0.00%	$ 10,800.00
C04	Restrain Ex. 6" Water Main Pipe Joint	1	EA	$ 6,750.00	$ 6,750.00	0	$ -	0.00%	$ 6,750.00
C05	Restrain Ex. 8" Water Main Pipe Joint	1	EA	$ 6,850.00	$ 6,850.00	0	$ -	0.00%	$ 6,850.00
C06	6" Single Line Stop	1	EA	$ 10,000.00	$ 10,000.00	0	$ -	0.00%	$ 10,000.00
C08	Deflect Ex. 4" FM	1	EA	$ 14,900.00	$ 14,900.00	0	$ -	0.00%	$ 14,900.00
C09	Deflect Ex. 6" FM	1	EA	$ 15,900.00	$ 15,900.00	0	$ -	0.00%	$ 15,900.00
	CONTINGENCY ITEMS QTY RECONCILIATION VALUE:				**$ 285,350.00**		**$ -**	**0.00%**	**$ 285,350.00**
	TOTAL VALUE CO#01 - FINAL CONTRACT RECONCILIATION:								**$ 87,405.76**

FOSTER MARINE CONTRACTORS, INC.
3180 FAIRLANE FARMS ROAD, SUITE 1
WELLINGTON, FLORIDA 33414
561-683-0034 PHONE | 561-683-0335 FAX

2nd Ave North Area Drainage System Improvements

Village Task No. 311

(Village of Palm Springs)

PAY APPLICATION # 12
(January 2026)

Keshavarz & Associates
711 N Dixie Highway, Suite 201
West Palm Beach, Florida 33401

APPLICATION AND CERTIFICATE FOR PAYMENT *AIA DOCUMENT G702*

TO (OWNER): Village of Palm Springs
226 Cypress Lane
Palm Springs, Florida 33461

PROJECT: 2nd Ave N Area Drainage Improvements

APPLICATION #: 12

PERIOD TO: 1/28/2026

PROJECT #: Village Task No. 311

CONTRACT DATE: 12/12/2024

DISTRIBUTION TO:
OWNER X
ENGINEER X
CONTRACTOR

FROM (CONTRACTOR): Foster Marine Contractors, Inc.
3180 Fairlane Farms Road, Suite 1
Wellington, Florida 33414

VIA ENGINEER: Keshavarz & Associates
711 North Dixie Highway, Suite 201
West Palm Beach, Florida 33401

CONTRACT FOR: The construction of roadway and drainage system improvements within approximately one (1) mile of Village Roadways.

CONTRACTOR'S APPLICATION FOR PAYMENT

CHANGE ORDER SUMMARY			
Approved in previous months by Owner		ADDITIONS	DEDUCTIONS
Number	Date Approved		
1		$ 87,405.76	$ -
2		$ -	$ -
3		$ -	$ -
		$ -	$ -
		$ 87,405.76	$ -
Net Change by Change Orders		$ 87,405.76	

Application is made for Payment, as shown below, in connection with the Contract.
Continuation Sheet, AIA Document G703, is attached.

1. ORIGINAL CONTRACT SUM	$ 3,999,194.20
2. Net Change by Change Orders	$ 87,405.76
3.CONTRACT SUM TO DATE (LINE 1+/- 2)	$ 4,086,599.96
4.TOTAL COMPLETED & STORED TO DATE	$ 4,086,599.96
5.RETAINAGE:	
a. 0 % of Completed Work	$ -
b. 0 % of Stored Material	$ -
Total Retainage (Line 5a +5b)	$ -
6.TOTAL EARNED LESS RETAINAGE (LINE 4 LESS LINE 5 TOTAL)	$ 4,086,599.96
7.LESS PREVIOUS CERTIFICATES FOR PAYMENT (LINE 6 FROM PRIOR CERTIFICATE)	$ 3,998,303.20
8.CURRENT PAYMENT DUE	$ 88,296.76
9.BALANCE TO FINISH, PLUS RETAINAGE (LINE 3 LESS LINE 6)	$ -

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information and belief the Work covered by this application for payment has been completed in accordance with the Contract Documents, that all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR:

By: _____ Date: 2/3/2026
Michael Czajkowski, President

State of: **Florida** County: **Palm Beach**
Subscribed and sworn to before me this 28th day of January, 2026

Notary Public: _____

My Commision expires: 2/3/26

JODI MARIE FELIU
Notary Public - State of Florida
Commission # HH 498289
My Comm. Expires Mar 4, 2028
Bonded through National Notary Assn.

AMOUNT .....

(Attached explanation if amount recommended differs from the amount applied for)

ENGINEER CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising the above application, the Engineer recommends to the Owner that to the best of the Engineer's knowledge, information and belief the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

Engineer:

By: Michael Cancilla Date: 2/3/2026

This Recommendation is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this contract.

Ok to pay
Felipe Lofaso

APPLICATION FOR PAYMENT / CONTINUATION SHEET

Foster Marine Contractors, Inc.
3180 Fairlane Farms Road
Wellington, FL 33414

2nd Ave N Area Drainage Improvements
Village of Palm Springs

APPLICATION NO.:	12
APPLICATION DATE:	1/28/2026
PERIOD TO:	1/28/2026
PROJECT NO.:	Village Task No. 311

		ORIGINAL CONTRACT				PREVIOUS PERIOD		THIS PERIOD		TO DATE		Materials Stored to Date [Per attached Summary]	Total Completed / Stored to Date			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
ITEM NO.	DESCRIPTION OF WORK	QUANTITY	UNIT	UNIT PRICE	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	QUANTITY	VALUE	VALUE	VALUE	% (O/F)	BALANCE TO FINISH	RETAINAGE 0%
1	Mobilization/Demobilization/General Conditions	1	LS	$ 158,000.00	$ 158,000.00	1	$ 158,000.00	0	$ -	1	$ 158,000.00	$ -	$ 158,000.00	100.00%	$ -	$ -
2	Maintenance of Traffic	1	LS	$ 139,000.00	$ 139,000.00	1	$ 139,000.00	0	$ -	1	$ 139,000.00	$ -	$ 139,000.00	100.00%	$ -	$ -
3	NPDES Plan, Permitting, & Compliance	1	LS	$ 10,000.00	$ 10,000.00	1	$ 10,000.00	0	$ -	1	$ 10,000.00	$ -	$ 10,000.00	100.00%	$ -	$ -
4	Survey Layout & Record Drawings	1	LS	$ 84,000.00	$ 84,000.00	1	$ 84,000.00	0	$ -	1	$ 84,000.00	$ -	$ 84,000.00	100.00%	$ -	$ -
5	Pre-Construction Video	1	LS	$ 5,000.00	$ 5,000.00	1	$ 5,000.00	0	$ -	1	$ 5,000.00	$ -	$ 5,000.00	100.00%	$ -	$ -
6	Density Tests	900	EA	$ 31.50	$ 28,350.00	1151	$ 36,256.50	-251	$ (7,906.50)	900	$ 28,350.00	$ -	$ 28,350.00	100.00%	$ -	$ -
7	Proctor Tests	10	EA	$ 100.00	$ 1,000.00	6	$ 600.00	4	$ 400.00	10	$ 1,000.00	$ -	$ 1,000.00	100.00%	$ -	$ -
8	Concrete Cylinder Tests, 12" x 6", 3 per Test	50	EA	$ 100.00	$ 5,000.00	4	$ 400.00	46	$ 4,600.00	50	$ 5,000.00	$ -	$ 5,000.00	100.00%	$ -	$ -
9	Lime Rock Bearing Ratio Tests	24	EA	$ 71.50	$ 1,716.00	7	$ 500.50	17	$ 1,215.50	24	$ 1,716.00	$ -	$ 1,716.00	100.00%	$ -	$ -
10	Clearing & Grubbing	1	LS	$ 97,000.00	$ 97,000.00	1	$ 97,000.00	0	$ -	1	$ 97,000.00	$ -	$ 97,000.00	100.00%	$ -	$ -
11	Type "C" Inlet w/ USF 5113-6194	9	EA	$ 6,740.00	$ 60,660.00	8	$ 53,920.00	1	$ 6,740.00	9	$ 60,660.00	$ -	$ 60,660.00	100.00%	$ -	$ -
12	Type "C" Inlet w/ Concrete Collar & USF 6212	14	EA	$ 7,510.00	$ 105,140.00	15	$ 112,650.00	-1	$ (7,510.00)	14	$ 105,140.00	$ -	$ 105,140.00	100.00%	$ -	$ -
13	Type "C" Inlet w/ USF 5130-6168	1	EA	$ 8,675.00	$ 8,675.00	1	$ 8,675.00	0	$ -	1	$ 8,675.00	$ -	$ 8,675.00	100.00%	$ -	$ -
14	Type "C" Inlet w/ USF 4155-6209	2	EA	$ 9,250.00	$ 18,500.00	2	$ 18,500.00	0	$ -	2	$ 18,500.00	$ -	$ 18,500.00	100.00%	$ -	$ -
15	Type "E" Inlet w/ USF 6290	6	EA	$ 10,675.00	$ 64,050.00	5	$ 53,375.00	1	$ 10,675.00	6	$ 64,050.00	$ -	$ 64,050.00	100.00%	$ -	$ -
16	4' Type "P" Bottom w/ USF 4155-6209	1	EA	$ 10,250.00	$ 10,250.00	1	$ 10,250.00	0	$ -	1	$ 10,250.00	$ -	$ 10,250.00	100.00%	$ -	$ -
17	4' Type "P" Bottom w/ USF 5113-6194	2	EA	$ 14,000.00	$ 28,000.00	2	$ 28,000.00	0	$ -	2	$ 28,000.00	$ -	$ 28,000.00	100.00%	$ -	$ -
18	4' Type "P" Bottom w/ Type "C" Inlet Top, Concrete Collar, & USF 6212	4	EA	$ 9,550.00	$ 38,200.00	3	$ 28,650.00	1	$ 9,550.00	4	$ 38,200.00	$ -	$ 38,200.00	100.00%	$ -	$ -
19	4' Type "P" Bottom w/ Type 4 Curb Inlet Top & USF M306 GB/AB	2	EA	$ 14,200.00	$ 28,400.00	2	$ 28,400.00	0	$ -	2	$ 28,400.00	$ -	$ 28,400.00	100.00%	$ -	$ -
20	4' x 4' Type "J" Bottom w/ USF 4155-6209	1	EA	$ 10,600.00	$ 10,600.00	2	$ 21,200.00	-1	$ (10,600.00)	1	$ 10,600.00	$ -	$ 10,600.00	100.00%	$ -	$ -
21	4' x 4' Type "J" Bottom w/ Type "C" Inlet Top, Concrete Collar, & USF 6212	3	EA	$ 14,000.00	$ 42,000.00	3	$ 42,000.00	0	$ -	3	$ 42,000.00	$ -	$ 42,000.00	100.00%	$ -	$ -
22	4' x 4' Type "J" Bottom w/ USF 5130-6168	3	EA	$ 10,800.00	$ 32,400.00	1	$ 10,800.00	2	$ 21,600.00	3	$ 32,400.00	$ -	$ 32,400.00	100.00%	$ -	$ -
23	Type "H" Inlet w/ USF 5113-6212 & USF M306 GB/AB	1	EA	$ 19,600.00	$ 19,600.00	1	$ 19,600.00	0	$ -	1	$ 19,600.00	$ -	$ 19,600.00	100.00%	$ -	$ -
24	4' Storm Manhole w/ USF M306 GB/AB	4	EA	$ 10,150.00	$ 40,600.00	6	$ 60,900.00	-2	$ (20,300.00)	4	$ 40,600.00	$ -	$ 40,600.00	100.00%	$ -	$ -
25	5' Storm Manhole w/ USF M306 GB/AB	4	EA	$ 14,200.00	$ 56,800.00	4	$ 56,800.00	0	$ -	4	$ 56,800.00	$ -	$ 56,800.00	100.00%	$ -	$ -
26	6' Storm Manhole w/ USF M306 GB/AB	1	EA	$ 17,800.00	$ 17,800.00	2	$ 35,600.00	-1	$ (17,800.00)	1	$ 17,800.00	$ -	$ 17,800.00	100.00%	$ -	$ -
27	18" ADS Nyoplast Drain Basin w/ Standard Locking Grate & Collar	1	EA	$ 10,500.00	$ 10,500.00	2	$ 21,000.00	-1	$ (10,500.00)	1	$ 10,500.00	$ -	$ 10,500.00	100.00%	$ -	$ -
28	18" ADS Nyoplast Drain Basin w/ ADS Road & Highway Inlet Top 3299CGR	1	EA	$ 10,500.00	$ 10,500.00	4	$ 42,000.00	-3	$ (31,500.00)	1	$ 10,500.00	$ -	$ 10,500.00	100.00%	$ -	$ -
29	Modify Ex. Structure E-6677 per Plan (Miller Road)	1	LS	$ 500.00	$ 500.00	1	$ 500.00	0	$ -	1	$ 500.00	$ -	$ 500.00	100.00%	$ -	$ -
30	Trench Drain Complete w/ Concrete Encasement including 6" DR14 PVC & Fittings	1	LS	$ 33,500.00	$ 33,500.00	0	$ -	1	$ 33,500.00	1	$ 33,500.00	$ -	$ 33,500.00	100.00%	$ -	$ -
31	8" DR14 PVC	15	LF	$ 485.00	$ 7,275.00	15	$ 7,275.00	0	$ -	15	$ 7,275.00	$ -	$ 7,275.00	100.00%	$ -	$ -
32	12" DR14 PVC	37	LF	$ 265.00	$ 9,805.00	37	$ 9,805.00	0	$ -	37	$ 9,805.00	$ -	$ 9,805.00	100.00%	$ -	$ -
33	15" Class III Reinforced Concrete Pipe	226	LF	$ 76.00	$ 17,176.00	348	$ 26,448.00	-122	$ (9,272.00)	226	$ 17,176.00	$ -	$ 17,176.00	100.00%	$ -	$ -
34	18" Class III Reinforced Concrete Pipe	1,861	LF	$ 82.00	$ 152,602.00	2166	$ 177,612.00	-305	$ (25,010.00)	1,861	$ 152,602.00	$ -	$ 152,602.00	100.00%	$ -	$ -
35	24" Class III Reinforced Concrete Pipe	1,970	LF	$ 113.25	$ 223,102.50	1781	$ 201,698.25	189	$ 21,404.25	1,970	$ 223,102.50	$ -	$ 223,102.50	100.00%	$ -	$ -
36	30" Class III Reinforced Concrete Pipe	52	LF	$ 234.00	$ 12,168.00	52	$ 12,168.00	0	$ -	52	$ 12,168.00	$ -	$ 12,168.00	100.00%	$ -	$ -
37	36" Class III Reinforced Concrete Pipe	568	LF	$ 187.00	$ 106,216.00	531	$ 99,297.00	37	$ 6,919.00	568	$ 106,216.00	$ -	$ 106,216.00	100.00%	$ -	$ -
38	42" Class III Reinforced Concrete Pipe	16	LF	$ 635.50	$ 10,168.00	16	$ 10,168.00	0	$ -	16	$ 10,168.00	$ -	$ 10,168.00	100.00%	$ -	$ -
39	Pollution Prevention Baffle	6	EA	$ 500.00	$ 3,000.00	7	$ 3,500.00	-1	$ (500.00)	6	$ 3,000.00	$ -	$ 3,000.00	100.00%	$ -	$ -
40	4' x 4' Exfiltration Trench w/ 18" Perforated Class III Reinforced Concrete Pipe	194	LF	$ 182.00	$ 35,308.00	194	$ 35,308.00	0	$ -	194	$ 35,308.00	$ -	$ 35,308.00	100.00%	$ -	$ -
41	4' x 6' Exfiltration Trench w/ 18" Perforated Class III Reinforced Concrete Pipe	454	LF	$ 217.00	$ 98,518.00	454	$ 98,518.00	0	$ -	454	$ 98,518.00	$ -	$ 98,518.00	100.00%	$ -	$ -

		ORIGINAL CONTRACT				PREVIOUS PERIOD		THIS PERIOD		TO DATE		Materials Stored to Date [Per attached Summary]	Total Completed / Stored to Date			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
42	4' x 6' Exfiltration Trench w/ 24" Perforated Class III Reinforced Concrete Pipe	264	LF	$ 223.00	$ 58,872.00	264	$ 58,872.00	0	$ -	264	$ 58,872.00	$ -	$ 58,872.00	100.00%	$ -	$ -
43	Core and Connect to Existing Structure	5	EA	$ 4,000.00	$ 20,000.00	13	$ 52,000.00	-8	$ (32,000.00)	5	$ 20,000.00	$ -	$ 20,000.00	100.00%	$ -	$ -
44	Saw Cut Ex. Inlet, Construct Rip Rap Flume, Remove Fence	1	LS	$ 13,000.00	$ 13,000.00	1	$ 13,000.00	0	$ -	1	$ 13,000.00	$ -	$ 13,000.00	100.00%	$ -	$ -
45	Remove Ex. Sidewalk & Curb	2,721	LF	$ 40.60	$ 110,472.60	2869.50	$ 116,501.70	-149	$ (6,029.10)	2,721	$ 110,472.60	$ -	$ 110,472.60	100.00%	$ -	$ -
46	Remove Ex. Drain Pipe	265	LF	$ 32.00	$ 8,480.00	277	$ 8,864.00	-12	$ (384.00)	265	$ 8,480.00	$ -	$ 8,480.00	100.00%	$ -	$ -
47	Remove Ex. Drainage Structure/Endwall	4	EA	$ 2,340.00	$ 9,360.00	3	$ 7,020.00	1	$ 2,340.00	4	$ 9,360.00	$ -	$ 9,360.00	100.00%	$ -	$ -
48	Saw Cut Retaining Wall & Remove Ex. Headwall	2	EA	$ 4,900.00	$ 9,800.00	2	$ 9,800.00	0	$ -	2	$ 9,800.00	$ -	$ 9,800.00	100.00%	$ -	$ -
49	Remove Ex. Roadway (Pavement, Base, Etc.)	758	SY	$ 12.80	$ 9,702.40	758	$ 9,702.40	0	$ -	758	$ 9,702.40	$ -	$ 9,702.40	100.00%	$ -	$ -
50	Remove Ex. Guardrail & Miscellaneous Pavement	1	LS	$ 4,000.00	$ 4,000.00	1	$ 4,000.00	0	$ -	1	$ 4,000.00	$ -	$ 4,000.00	100.00%	$ -	$ -
51	Remove and Dispose of Ex. WM	1	LS	$ 4,900.00	$ 4,900.00	0	$ -	1	$ 4,900.00	1	$ 4,900.00	$ -	$ 4,900.00	100.00%	$ -	$ -
52	Remove Ex. Concrete Slab (Sheet X.05)	1	LS	$ 5,600.00	$ 5,600.00	1	$ 5,600.00	0	$ -	1	$ 5,600.00	$ -	$ 5,600.00	100.00%	$ -	$ -
53	Remove Ex. 10" PVC Sewer Main & Manhole, Plug Ex.	1	LS	$ 4,900.00	$ 4,900.00	1	$ 4,900.00	0	$ -	1	$ 4,900.00	$ -	$ 4,900.00	100.00%	$ -	$ -
54	Remove Ex. Tree	11	EA	$ 1,500.00	$ 16,500.00	14	$ 21,000.00	-3	$ (4,500.00)	11	$ 16,500.00	$ -	$ 16,500.00	100.00%	$ -	$ -
55	Remove Ex. Landscape Lighting	2	EA	$ 1,650.00	$ 3,300.00	2	$ 3,300.00	0	$ -	2	$ 3,300.00	$ -	$ 3,300.00	100.00%	$ -	$ -
56	Support & Protect Ex. Utility Pole	3	EA	$ 4,900.00	$ 14,700.00	2.25	$ 11,025.00	1	$ 3,675.00	3	$ 14,700.00	$ -	$ 14,700.00	100.00%	$ -	$ -
57	Support & Protect Ex. Utility Box/Manhole	1	EA	$ 4,000.00	$ 4,000.00	1	$ 4,000.00	0	$ -	1	$ 4,000.00	$ -	$ 4,000.00	100.00%	$ -	$ -
58	Adjust AT&T Manhole	3	EA	$ 2,200.00	$ 6,600.00	7	$ 15,400.00	-4	$ (8,800.00)	3	$ 6,600.00	$ -	$ 6,600.00	100.00%	$ -	$ -
59	Adjust Sanitary Manhole	2	EA	$ 1,650.00	$ 3,300.00	3	$ 4,950.00	-1	$ (1,650.00)	2	$ 3,300.00	$ -	$ 3,300.00	100.00%	$ -	$ -
60	Adjust Valve Stem & Riser	1	EA	$ 3,250.00	$ 3,250.00	6	$ 19,500.00	-5	$ (16,250.00)	1	$ 3,250.00	$ -	$ 3,250.00	100.00%	$ -	$ -
61	Fill Drainage Ditch (inc. Removal Vegetation, Revetment & Construction of Swale per Plan)	1	LS	$ 29,000.00	$ 29,000.00	1	$ 29,000.00	0	$ -	1	$ 29,000.00	$ -	$ 29,000.00	100.00%	$ -	$ -
62	Remove Unsuitable Soil & Replace w/ Clean Fill	1,000	CY	$ 10.00	$ 10,000.00	1026	$ 10,260.00	-26	$ (260.00)	1,000	$ 10,000.00	$ -	$ 10,000.00	100.00%	$ -	$ -
63	Deflect Ex. Electrical Service	1	EA	$ 1,500.00	$ 1,500.00	7	$ 10,500.00	-6	$ (9,000.00)	1	$ 1,500.00	$ -	$ 1,500.00	100.00%	$ -	$ -
64	Deflect Ex. AT&T Conduit	7	EA	$ 1,500.00	$ 10,500.00	13	$ 19,500.00	-6	$ (9,000.00)	7	$ 10,500.00	$ -	$ 10,500.00	100.00%	$ -	$ -
65	Deflect Ex. Water Service	4	EA	$ 1,500.00	$ 6,000.00	3	$ 4,500.00	1	$ 1,500.00	4	$ 6,000.00	$ -	$ 6,000.00	100.00%	$ -	$ -
66	Deflect 6" DIP WM (Fire Hydrant)	2	EA	$ 16,000.00	$ 32,000.00	2	$ 32,000.00	0	$ -	2	$ 32,000.00	$ -	$ 32,000.00	100.00%	$ -	$ -
67	Deflect 6" DIP WM (Reidel Avenue)	2	EA	$ 11,700.00	$ 23,400.00	3	$ 35,100.00	-1	$ (11,700.00)	2	$ 23,400.00	$ -	$ 23,400.00	100.00%	$ -	$ -
68	Reconstruct Sanitary Sewer Lateral w/ Cleanout & Fittings (Fire Station)	1	LS	$ 8,100.00	$ 8,100.00	1	$ 8,100.00	0	$ -	1	$ 8,100.00	$ -	$ 8,100.00	100.00%	$ -	$ -
69	Concrete Sidewalk (4" Thick, 3,000 PSI)	1,012	SY	$ 87.00	$ 88,044.00	884.22	$ 76,927.14	128	$ 11,116.86	1,012	$ 88,044.00	$ -	$ 88,044.00	100.00%	$ -	$ -
70	Concrete Curb & Sidewalk Combination (4" Thick, 3,000 PSI)	1,685	SY	$ 109.00	$ 183,665.00	1751.95	$ 190,962.55	-67	$ (7,297.55)	1,685	$ 183,665.00	$ -	$ 183,665.00	100.00%	$ -	$ -
71	Concrete Driveway Removal & Replacement (6" Thick, 3,000 PSI)	659	SY	$ 129.00	$ 85,011.00	987.51	$ 127,389.36	-329	$ (42,378.36)	659	$ 85,011.00	$ -	$ 85,011.00	100.00%	$ -	$ -
72	Concrete Driveway Removal & Replacement (8" Thick, 3,000 PSI)	76	SY	$ 200.00	$ 15,200.00	227.15	$ 45,430.00	-151	$ (30,230.00)	76	$ 15,200.00	$ -	$ 15,200.00	100.00%	$ -	$ -
73	Asphalt Driveway Removal & Replacement	1,060	SY	$ 36.50	$ 38,690.00	1584.49	$ 57,833.89	-524	$ (19,143.89)	1,060	$ 38,690.00	$ -	$ 38,690.00	100.00%	$ -	$ -
74	Asphalt Sidewalk Removal & Replacement (Davis Road)	22	SY	$ 25.00	$ 550.00	24.44	$ 611.00	-2	$ (61.00)	22	$ 550.00	$ -	$ 550.00	100.00%	$ -	$ -
75	Shell Rock/Gravel Drive Removal & Restoration (8" Base, LBR 100)	83	SY	$ 15.00	$ 1,245.00	49.89	$ 748.35	33	$ 496.65	83	$ 1,245.00	$ -	$ 1,245.00	100.00%	$ -	$ -
76	Paver Brick Drive Restoration	204	SY	$ 72.00	$ 14,688.00	164	$ 11,808.00	40	$ 2,880.00	204	$ 14,688.00	$ -	$ 14,688.00	100.00%	$ -	$ -
77	2' Concrete Valley Gutter (3,000 PSI)	1,917	LF	$ 45.00	$ 86,265.00	1896	$ 85,320.00	21	$ 945.00	1,917	$ 86,265.00	$ -	$ 86,265.00	100.00%	$ -	$ -
78	Type "F" Curb & Gutter (3,000 PSI)	291	LF	$ 61.50	$ 17,896.50	287.50	$ 17,681.25	4	$ 215.25	291	$ 17,896.50	$ -	$ 17,896.50	100.00%	$ -	$ -
79	12" Concrete Header Curb (Removal & Replacement)	366	LF	$ 68.00	$ 24,888.00	351	$ 23,868.00	15	$ 1,020.00	366	$ 24,888.00	$ -	$ 24,888.00	100.00%	$ -	$ -
80	6' Concrete Valley Gutter Flared End (3,000 PSI)	7	EA	$ 1,200.00	$ 8,400.00	7	$ 8,400.00	0	$ -	7	$ 8,400.00	$ -	$ 8,400.00	100.00%	$ -	$ -
81	6' Type "F" Curb & Gutter Flared End (3,000 PSI)	2	EA	$ 1,900.00	$ 3,800.00	2	$ 3,800.00	0	$ -	2	$ 3,800.00	$ -	$ 3,800.00	100.00%	$ -	$ -
82	Concrete Traffic Separator (Removal & Replacement, FDOT Index 520-020)	1	LS	$ 7,900.00	$ 7,900.00	1	$ 7,900.00	0	$ -	1	$ 7,900.00	$ -	$ 7,900.00	100.00%	$ -	$ -
83	Construct Concrete Collar around Ex. Storm Manhole	1	EA	$ 3,250.00	$ 3,250.00	1	$ 3,250.00	0	$ -	1	$ 3,250.00	$ -	$ 3,250.00	100.00%	$ -	$ -
84	Concrete Flume	2	EA	$ 3,400.00	$ 6,800.00	4	$ 13,600.00	-2	$ (6,800.00)	2	$ 6,800.00	$ -	$ 6,800.00	100.00%	$ -	$ -
85	Asphalt Flume (2" SP-9.5, 8" Base LBR 100)	1	EA	$ 3,250.00	$ 3,250.00	2	$ 6,500.00	-1	$ (3,250.00)	1	$ 3,250.00	$ -	$ 3,250.00	100.00%	$ -	$ -
86	ADA Detectable Warning	32	EA	$ 970.00	$ 31,040.00	34	$ 32,980.00	-2	$ (1,940.00)	32	$ 31,040.00	$ -	$ 31,040.00	100.00%	$ -	$ -
87	Asphalt Road Restoration 2nd Avenue & Davis Road	3,702	SY	$ 46.50	$ 172,143.00	############	$ 146,528.38	551	$ 25,614.62	3,702	$ 172,143.00	$ -	$ 172,143.00	100.00%	$ -	$ -

		ORIGINAL CONTRACT				PREVIOUS PERIOD		THIS PERIOD		TO DATE		Materials Stored to Date [Per attached Summary]	Total Completed / Stored to Date			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
88	Asphalt Road Restoration Miller Road & Riedell Ave	1,228	SY	$ 53.60	$ 65,820.80	1500.44	$ 80,423.64	-272	$ (14,602.84)	1,228	$ 65,820.80	$ -	$ 65,820.80	100.00%	$ -	$ -
89	Remove Asphalt, Recondition Ex. Base & Install 2.5" SP-9.5 in (2) Lifts	76	SY	$ 107.00	$ 8,132.00	0	$ -	76	$ 8,132.00	76	$ 8,132.00	$ -	$ 8,132.00	100.00%	$ -	$ -
90	6" Stabilized Subgrade (LBR 40)	4,603	SY	$ 3.20	$ 14,729.60	3903.82	$ 12,492.23	699	$ 2,237.37	4,603	$ 14,729.60	$ -	$ 14,729.60	100.00%	$ -	$ -
91	Type SP-9.5 Asphalt Leveling Course	43	TN	$ 286.00	$ 12,298.00	111.80	$ 31,974.80	-69	$ (19,676.80)	43	$ 12,298.00	$ -	$ 12,298.00	100.00%	$ -	$ -
92	Milling & Resurfacing w/ 1" Type SP-9.5 Asphalt Pavement	13,810	SY	$ 15.40	$ 212,674.00	14580	$ 224,525.53	-770	$ (11,851.53)	13,810	$ 212,674.00	$ -	$ 212,674.00	100.00%	$ -	$ -
93	Construct Swale	4,826	LF	$ 25.15	$ 121,373.90	4160	$ 104,624.00	666	$ 16,749.90	4,826	$ 121,373.90	$ -	$ 121,373.90	100.00%	$ -	$ -
94	Sod Bahia	10,357	SY	$ 9.40	$ 97,355.80	10820.88	$ 101,716.24	-464	$ (4,360.44)	10,357	$ 97,355.80	$ -	$ 97,355.80	100.00%	$ -	$ -
95	Sod Floratam	1,151	SY	$ 15.70	$ 18,070.70	1249.61	$ 19,618.88	-99	$ (1,548.18)	1,151	$ 18,070.70	$ -	$ 18,070.70	100.00%	$ -	$ -
96	Locate & Stake ROW & Easement Lines	1	LS	$ 14,300.00	$ 14,300.00	1	$ 14,300.00	0	$ -	1	$ 14,300.00	$ -	$ 14,300.00	100.00%	$ -	$ -
97	Support, Protect, Store, Temporarily Relocate, Reinstall Ex. Signs	1	LS	$ 5,000.00	$ 5,000.00	1	$ 5,000.00	0	$ -	1	$ 5,000.00	$ -	$ 5,000.00	100.00%	$ -	$ -
98	Single Post Sign (R1-1) ("STOP")	1	EA	$ 630.00	$ 630.00	0	$ -	1	$ 630.00	1	$ 630.00	$ -	$ 630.00	100.00%	$ -	$ -
99	Single Post Sign (W11-2) (Pedestrian Crossing)	1	EA	$ 665.00	$ 665.00	0	$ -	1	$ 665.00	1	$ 665.00	$ -	$ 665.00	100.00%	$ -	$ -
100	Single Post Sign (R2-1) (Speed Limit)	1	EA	$ 625.00	$ 625.00	0	$ -	1	$ 625.00	1	$ 625.00	$ -	$ 625.00	100.00%	$ -	$ -
101	A - Solid Traffic Stripe (White) 6"	5,500	LF	$ 3.30	$ 18,150.00	275	$ 907.50	5225	$ 17,242.50	5,500	$ 18,150.00	$ -	$ 18,150.00	100.00%	$ -	$ -
102	B - Solid Traffic Stripe (White) 8"	48	LF	$ 5.60	$ 268.80	2	$ 13.44	46	$ 255.36	48	$ 268.80	$ -	$ 268.80	100.00%	$ -	$ -
103	C - Solid Traffic Stripe (White) 12"	560	LF	$ 7.60	$ 4,256.00	28	$ 212.80	532	$ 4,043.20	560	$ 4,256.00	$ -	$ 4,256.00	100.00%	$ -	$ -
104	D - Solid Traffic Stripe (White) 18"	48	LF	$ 12.70	$ 609.60	2	$ 30.48	46	$ 579.12	48	$ 609.60	$ -	$ 609.60	100.00%	$ -	$ -
105	E - Solid Traffic Stripe (White) 24"	184	LF	$ 23.25	$ 4,278.00	9	$ 213.90	175	$ 4,064.10	184	$ 4,278.00	$ -	$ 4,278.00	100.00%	$ -	$ -
106	G - Skip White Traffic Stripe (6' - 10') 6"	2,200	LF	$ 3.40	$ 7,480.00	110	$ 374.00	2090	$ 7,106.00	2,200	$ 7,480.00	$ -	$ 7,480.00	100.00%	$ -	$ -
107	I - Solid Traffic Stripe (Yellow) 6"	82	LF	$ 3.30	$ 270.60	4	$ 13.53	78	$ 257.07	82	$ 270.60	$ -	$ 270.60	100.00%	$ -	$ -
108	J - Solid Traffic Stripe (Yellow) 18"	162	LF	$ 12.70	$ 2,057.40	8	$ 102.87	154	$ 1,954.53	162	$ 2,057.40	$ -	$ 2,057.40	100.00%	$ -	$ -
109	K - Solid Traffic Stripe (Double Yellow) 6"	3,475	LF	$ 6.80	$ 23,630.00	174	$ 1,181.50	3301	$ 22,448.50	3,475	$ 23,630.00	$ -	$ 23,630.00	100.00%	$ -	$ -
110	M - Skip Yellow Traffic Stripe (6' - 10') 6"	160	LF	$ 3.40	$ 544.00	8	$ 27.20	152	$ 516.80	160	$ 544.00	$ -	$ 544.00	100.00%	$ -	$ -
111	P - RPM (Bi-Directional Amber/Amber)	360	EA	$ 8.40	$ 3,024.00	0	$ -	360	$ 3,024.00	360	$ 3,024.00	$ -	$ 3,024.00	100.00%	$ -	$ -
112	T - RPM (Bi-Directional White/Red)	10	EA	$ 8.40	$ 84.00	0	$ -	10	$ 84.00	10	$ 84.00	$ -	$ 84.00	100.00%	$ -	$ -
113	RMP (Bi-Directional Blue/Blue)	5	EA	$ 23.00	$ 115.00	0	$ -	5	$ 115.00	5	$ 115.00	$ -	$ 115.00	100.00%	$ -	$ -
114	Directional Arrows (White)	4	EA	$ 340.00	$ 1,360.00	0.2	$ 68.00	4	$ 1,292.00	4	$ 1,360.00	$ -	$ 1,360.00	100.00%	$ -	$ -
	Subtotal Base:				$ 3,702,844.20		$ 3,843,127.82		$ (140,283.62)		$ 3,702,844.20	$ -	$ 3,702,844.20	100.00%	0.00	$ -
2	CONTINGENCY ITEMS															
C01	100' Jack & Bore	1	LS	$ 210,500.00	$ 210,500.00	0	$ -	1	$ 210,500.00	0	$ 210,500.00	$ -	$ 210,500.00	100.00%	$ -	$ -
C02	Install 6" Gate Valve w/ Box on Ex. Water Main	1	EA	$ 9,650.00	$ 9,650.00	0	$ -	1	$ 9,650.00	0	$ 9,650.00	$ -	$ 9,650.00	100.00%	$ -	$ -
C03	Install 8" Gate Valve w/ Box on Ex. Water Main	1	EA	$ 10,800.00	$ 10,800.00	0	$ -	1	$ 10,800.00	0	$ 10,800.00	$ -	$ 10,800.00	100.00%	$ -	$ -
C04	Restrain Ex. 6" Water Main Pipe Joint	1	EA	$ 6,750.00	$ 6,750.00	0	$ -	1	$ 6,750.00	0	$ 6,750.00	$ -	$ 6,750.00	100.00%	$ -	$ -
C05	Restrain Ex. 8" Water Main Pipe Joint	1	EA	$ 6,850.00	$ 6,850.00	0	$ -	1	$ 6,850.00	0	$ 6,850.00	$ -	$ 6,850.00	100.00%	$ -	$ -
C06	6" Single Line Stop	1	EA	$ 10,000.00	$ 10,000.00	0	$ -	1	$ 10,000.00	0	$ 10,000.00	$ -	$ 10,000.00	100.00%	$ -	$ -
C07	8" Single Line Stop	1	EA	$ 11,000.00	$ 11,000.00	1	$ 11,000.00	0	$ -	1	$ 11,000.00	$ -	$ 11,000.00	100.00%	$ -	$ -
C08	Deflect Ex. 4" FM	1	EA	$ 14,900.00	$ 14,900.00	0	$ -	1	$ 14,900.00	0	$ 14,900.00	$ -	$ 14,900.00	100.00%	$ -	$ -
C09	Deflect Ex. 6" FM	1	EA	$ 15,900.00	$ 15,900.00	0	$ -	1	$ 15,900.00	0	$ 15,900.00	$ -	$ 15,900.00	100.00%	$ -	$ -
	Subtotal Contingency:				$ 296,350.00		$ 11,000.00		$ 285,350.00		$ 296,350.00	$ -	$ 296,350.00	100.00%	0.00	$ -
	CHANGE ORDERS / WORK CHANGE DIRECTIVES															
WCD01	WCD #01 - Protect, support and shore existing commercial building	1	LS	$ 51,928.25	$ 51,928.25	1	$ 51,928.25	0	$ -	1	$ 51,928.25	$ -	$ 51,928.25	100.00%	$ -	$ -
WCD02	WCD #02 - Deflect Ex. 8" DIP WM	1	LS	$ 15,000.00	$ 15,000.00	1	$ 15,000.00	0	$ -	1	$ 15,000.00	$ -	$ 15,000.00	100.00%	$ -	$ -
WCD03	WCD #03 - Gravity Sewer Reroute	1	LS	$ 38,800.00	$ 38,800.00	1	$ 38,800.00	0	$ -	1	$ 38,800.00	$ -	$ 38,800.00	100.00%	$ -	$ -
WCD04	WCD #04 - 2" Linestop	1	LS	$ 3,678.28	$ 3,678.28	1	$ 3,678.28	0	$ -	1	$ 3,678.28	$ -	$ 3,678.28	100.00%	$ -	$ -

		ORIGINAL CONTRACT				PREVIOUS PERIOD		THIS PERIOD		TO DATE		Materials Stored to Date [Per attached Summary]	Total Completed / Stored to Date			
A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
WCD05	WCD #05B - Labor/Equipment Impact - Unforseen Utility Redesign Coordination	1	LS	$ 6,078.21	$ 6,078.21	1	$ 6,078.21	0	$ -	1	$ 6,078.21	$ -	$ 6,078.21	100.00%	$ -	$ -
WCD06	WCD #06 - Increased Demo Scope - Reinforced Driveways	1	LS	$ 9,090.41	$ 9,090.41	1	$ 9,090.41	0	$ -	1	$ 9,090.41	$ -	$ 9,090.41	100.00%	$ -	$ -
WCD07	WCD #07 - S-121 Offset MH Top Slab	1	LS	$ 1,023.50	$ 1,023.50	1	$ 1,023.50	0	$ -	1	$ 1,023.50	$ -	$ 1,023.50	100.00%	$ -	$ -
WCD08	WCD #08 - S-301 MODIFIED TOP SLAB + CASTING	1	LS	$ 1,265.00	$ 1,265.00	1	$ 1,265.00	0	$ -	1	$ 1,265.00	$ -	$ 1,265.00	100.00%	$ -	$ -
WCD09	WCD #09 - Unforeseen 2" Plastic Gas Main – Riedel Avenue (Utility Support & Constructability Measures)	1	LS	$ 7,947.56	$ 7,947.56	1	$ 7,947.56	0	$ -	1	$ 7,947.56	$ -	$ 7,947.56	100.00%	$ -	$ -
WCD10	WCD #10 - Field-Directed Site Grading and Drainage Modifications	1	LS	$ 6,077.65	$ 6,077.65	1	$ 6,077.65	0	$ -	1	$ 6,077.65	$ -	$ 6,077.65	100.00%	$ -	$ -
WCD11	WCD #11 - Removal of Flowable Fill Beneath Existing Sidewalk and Base – D-Curb Area (Sta. 36+80 to 38+00)	1	LS	$ 1,440.78	$ 1,440.78	1	$ 1,440.78	0	$ -	1	$ 1,440.78	$ -	$ 1,440.78	100.00%	$ -	$ -
WCD12	WCD #12 - Miscellaneuous Grading and Drainage Adjustments (105+80 to 107+20)	1	LS	$ 1,845.75	$ 1,845.75	1	$ 1,845.75	9	$ -	1	$ 1,845.75	$ -	$ 1,845.75	100.00%	$ -	$ -
CO#01	Change Order #01 (*See Attached Breakdown*)	1	LS	$ (56,769.62)	$ (56,769.62)	0	$ -	1	$ (56,769.62)	1	$ (56,769.62)	$ -	$ (56,769.62)	100.00%	$ -	$ -
	Subtotal - Change Orders:				$ 87,405.77		$ 144,175.39		$ (56,769.62)		$ 87,405.77	$ -	$ 87,405.77	100.00%	$ -	$ -
	GRAND TOTAL PROJECT COST:				$ 4,086,599.96		$ 3,998,303.20		$ 88,296.76		$ 4,086,599.96	$ -	$ 4,086,599.96	100.00%	$ -	$ -

ITEM NO.	DESCRIPTION OF WORK	QUANTITY	NOTES
1	Mobilization/Demobilization/General Conditions	0	-
2	Maintenance of Traffic	0	-
3	NPDES Plan, Permitting, & Compliance	0	-
4	Survey Layout & Record Drawings	0	-
5	Pre-Construction Video	0	-
6	Density Tests	0	-
7	Proctor Tests	0	-
8	Concrete Cylinder Tests, 12" x 6", 3 per Test	0	-
9	Lime Rock Bearing Ratio Tests	0	-
10	Clearing & Grubbing	0	-
11	Type "C" Inlet w/ USF 5113-6194	0	-
12	Type "C" Inlet w/ Concrete Collar & USF 6212	0	-
13	Type "C" Inlet w/ USF 5130-6168	0	-
14	Type "C" Inlet w/ USF 4155-6209	0	-
15	Type "E" Inlet w/ USF 6290	0	-
16	4' Type "P" Bottom w/ USF 4155-6209	0	-
17	4' Type "P" Bottom w/ USF 5113-6194	0	-
18	4' Type "P" Bottom w/ Type "C" Inlet Top, Concrete Collar, & USF 6212	0	-
19	4' Type "P" Bottom w/ Type 4 Curb Inlet Top & USF M306 GB/AB	0	-
20	4' x 4' Type "J" Bottom w/ USF 4155-6209	0	-
21	4' x 4' Type "J" Bottom w/ Type "C" Inlet Top, Concrete Collar, & USF 6212	0	-
22	4' x 4' Type "J" Bottom w/ USF 5130-6168	0	-
23	Type "H" Inlet w/ USF 5113-6212 & USF M306 GB/AB	0	-
24	4' Storm Manhole w/ USF M306 GB/AB	0	-
25	5' Storm Manhole w/ USF M306 GB/AB	0	-
26	6' Storm Manhole w/ USF M306 GB/AB	0	-
27	18" ADS Nyoplast Drain Basin w/ Standard Locking Grate & Collar	0	-
28	18" ADS Nyoplast Drain Basin w/ ADS Road & Highway Inlet Top 3299CGR	0	-
29	Modify Ex. Structure E-6677 per Plan (Miller Road)	0	-
30	Trench Drain Complete w/ Concrete Encasement including 6" DR14 PVC & Fittings	0	-
31	8" DR14 PVC	0	-
32	12" DR14 PVC	0	-
33	15" Class III Reinforced Concrete Pipe	0	-
34	18" Class III Reinforced Concrete Pipe	0	-
35	24" Class III Reinforced Concrete Pipe	0	-
36	30" Class III Reinforced Concrete Pipe	0	-
37	36" Class III Reinforced Concrete Pipe	0	-
38	42" Class III Reinforced Concrete Pipe	0	-
39	Pollution Prevention Baffle	0	-
40	4' x 4' Exfiltration Trench w/ 18" Perforated Class III Reinforced Concrete Pipe	0	-
41	4' x 6' Exfiltration Trench w/ 18" Perforated Class III Reinforced Concrete Pipe	0	-
42	4' x 6' Exfiltration Trench w/ 24" Perforated Class III Reinforced Concrete Pipe	0	-
43	Core and Connect to Existing Structure	0	-

44	Saw Cut Ex. Inlet, Construct Rip Rap Flume, Remove Fence	0	-
45	Remove Ex. Sidewalk & Curb	0	-
46	Remove Ex. Drain Pipe	0	-
47	Remove Ex. Drainage Structure/Endwall	0	-
48	Saw Cut Retaining Wall & Remove Ex. Headwall	0	-
49	Remove Ex. Roadway (Pavement, Base, Etc.)	0	-
50	Remove Ex. Guardrail & Miscellaneous Pavement	0	-
51	Remove and Dispose of Ex. WM	0	-
52	Remove Ex. Concrete Slab (Sheet X.05)	0	-
53	Remove Ex. 10" PVC Sewer Main & Manhole, Plug Ex.	0	-
54	Remove Ex. Tree	0	-
55	Remove Ex. Landscape Lighting	0	-
56	Support & Protect Ex. Utility Pole	0	-
57	Support & Protect Ex. Utility Box/Manhole	0	-
58	Adjust AT&T Manhole	0	-
59	Adjust Sanitary Manhole	0	-
60	Adjust Valve Stem & Riser	0	-
61	Fill Drainage Ditch (inc. Removal Vegetation, Revetment & Construction of Swale per Plan)	0	-
62	Remove Unsuitable Soil & Replace w/ Clean Fill	0	-
63	Deflect Ex. Electrical Service	0	-
64	Deflect Ex. AT&T Conduit	0	-
65	Deflect Ex. Water Service	0	-
66	Deflect 6" DIP WM (Fire Hydrant)	0	-
67	Deflect 6" DIP WM (Reidel Avenue)	0	-
68	Reconstruct Sanitary Sewer Lateral w/ Cleanout & Fittings (Fire Station)	0	-
69	Concrete Sidewalk (4" Thick, 3,000 PSI)	0	-
70	Concrete Curb & Sidewalk Combination (4" Thick, 3,000 PSI)	0	-
71	Concrete Driveway Removal & Replacement (6" Thick, 3,000 PSI)	0	-
72	Concrete Driveway Removal & Replacement (8" Thick, 3,000 PSI)	0	-
73	Asphalt Driveway Removal & Replacement	146.777	POND PLACE DRIVEWAY
74	Asphalt Sidewalk Removal & Replacement (Davis Road)	0	-
75	Shell Rock/Gravel Drive Removal & Restoration (8" Base, LBR 100)	0	-
76	Paver Brick Drive Restoration	0	-
77	2' Concrete Valley Gutter (3,000 PSI)	0	-
78	Type "F" Curb & Gutter (3,000 PSI)	0	-
79	12" Concrete Header Curb (Removal & Replacement)	0	-
80	6' Concrete Valley Gutter Flared End (3,000 PSI)	0	-
81	6' Type "F" Curb & Gutter Flared End (3,000 PSI)	0	-
82	Concrete Traffic Separator (Removal & Replacement, FDOT Index 520-020)	0	-
83	Construct Concrete Collar around Ex. Storm Manhole	0	-
84	Concrete Flume	0	-
85	Asphalt Flume (2" SP-9.5, 8" Base LBR 100)	0	-
86	ADA Detectable Warning	0	-
87	Asphalt Road Restoration 2nd Avenue & Davis Road	0	-
88	Asphalt Road Restoration Miller Road & Riedell Ave	0	-

89	Remove Asphalt, Recondition Ex. Base & Install 2.5" SP-9.5 in (2) Lifts	0	-
90	6" Stabilized Subgrade (LBR 40)	0	-
91	Type SP-9.5 Asphalt Leveling Course	0	-
92	Milling & Resurfacing w/ 1" Type SP-9.5 Asphalt Pavement	0	-
93	Construct Swale	0	-
94	Sod Bahia	1130.56	As-built attached + sod installed at Nozzle Nolen & Riedel Ave LS Driveway
95	Sod Floratam	0	-
96	Locate & Stake ROW & Easement Lines	0	-
97	Support, Protect, Store, Temporarily Relocate, Reinstall Ex. Signs	0	-
98	Single Post Sign (R1-1) ("STOP")	1	-
99	Single Post Sign (W11-2) (Pedestrian Crossing)	1	-
100	Single Post Sign (R2-1) (Speed Limit)	1	-
101	A - Solid Traffic Stripe (White) 6"	5,933	Final qty + addtl work requested
102	B - Solid Traffic Stripe (White) 8"	46	Final qty + addtl work requested
103	C - Solid Traffic Stripe (White) 12"	532	Final qty + addtl work requested
104	D - Solid Traffic Stripe (White) 18"	46	Final qty + addtl work requested
105	E - Solid Traffic Stripe (White) 24"	175	Final qty + addtl work requested
106	G - Skip White Traffic Stripe (6' - 10') 6"	2,192	Final qty + addtl work requested
107	I - Solid Traffic Stripe (Yellow) 6"	78	Final qty + addtl work requested
108	J - Solid Traffic Stripe (Yellow) 18"	154	Final qty + addtl work requested
109	K - Solid Traffic Stripe (Double Yellow) 6"	3,814	Final qty + addtl work requested
110	M - Skip Yellow Traffic Stripe (6' - 10') 6"	152	Final qty + addtl work requested
111	P - RPM (Bi-Directional Amber/Amber)	386	Final qty + addtl work requested
112	T - RPM (Bi-Directional White/Red)	10	Final qty + addtl work requested
113	RMP (Bi-Directional Blue/Blue)	5	Final qty + addtl work requested
114	Directional Arrows (White)	7	Final qty + addtl work requested
2	CONTINGENCY ITEMS		
C01	100' Jack & Bore	0	-
C02	Install 6" Gate Valve w/ Box on Ex. Water Main	0	-
C03	Install 8" Gate Valve w/ Box on Ex. Water Main	0	-
C04	Restrain Ex. 6" Water Main Pipe Joint	0	-
C05	Restrain Ex. 8" Water Main Pipe Joint	0	-
C06	6" Single Line Stop	0	-
C07	8" Single Line Stop	0	-
C08	Deflect Ex. 4" FM	0	-
C09	Deflect Ex. 6" FM	0	-
	CHANGE ORDERS / WORK CHANGE DIRECTIVES		
WCD01	WCD #01 - Protect, support and shore existing commercial building	0	-
WCD02	WCD #02 - Deflect Ex. 8" DIP WM	0	-
WCD03	WCD #03 - Gravity Sewer Reroute	0	-
WCD04	WCD #04 - 2" Linestop	0	-
WCD05	WCD #05 - Labor/Equipment Impact - Unforseen Utility Redesign Coordination	0	-
WCD06	WCD #06 - Increased Demo Scope - Reinforced Driveways	0	-
WCD07	WCD #07 - S-121 Offset MH Top Slab	0	-
WCD08	WCD #08 - S-301 MODIFIED TOP SLAB + CASTING	0	-

WCD09	**WCD #09 - Unforeseen 2" Plastic Gas Main – Riedel Avenue (Utility Support & Constructability Measures)**	**0**	**-**
WCD10	**WCD #10 - Field-Directed Site Grading and Drainage Modifications**	**0**	**-**
WCD11	**WCD #11 - Removal of Flowable Fill Beneath Existing Sidewalk and Base – D-Curb Area (Sta. 36+80 to 38+00)**	**0**	**-**

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Public Works

ITEM #10: Equipment Purchase with Altec Industries, Inc. for the Purchase of a New Bucket Truck through the Sourcewell cooperative purchase agreement

SUMMARY: The Public Works Department is actively engaged in the maintenance of Village facilities, parks and rights of way. These assets often require the use of an aerial lift to safely and efficiently reach tall heights to trim trees, change lights, pressure clean, install banners, amongst many other activities. Additionally, the Water Utilities Department utilizes the bucket truck for related water/sewer work. An integral part of this responsibility is having the proper tools and equipment to carry out these maintenance responsibilities efficiently and safely. The Department recently auctioned the bucket truck utilized in operations as it was beyond its useful life and has budgeted for FY26 to purchase a new bucket truck.

In accordance with Section 58-7 of the Purchasing Code, Alternative Purchasing Methods, the Sourcewell Contract completed a competitive selection process for aerial lift equipment (Contract No. 110421-ALT). Staff recommends the purchase of a new AT37G Articulating Telescopic Aerial device for the Public Works Department at a cost not to exceed $170,564.00 with the Sourcewell approved vendor Altec Industries, Inc. Within the FY26 approved budget, Village Council approved the purchase of a new bucket truck for $150,000.00. The sales proceeds from the auctioned bucket truck were $16,000.00, therefore the shortfall amount of $4,564.00 will be pulled from the 01441-56400 account.

FISCAL IMPACT:

The Equipment Purchase with Altec Industries, Inc. will be at a cost not to exceed $170,564.00 and funded through account #01441-56400 as approved in the FY26 adopted budget. The original approved budget was for $150,000.00, and the sales proceeds for the auctioned bucket truck were $16,000.00.

ATTACHMENTS:

1. Sourcewell Quote 1909191 (Village of Palm Springs) AT40G Torsion F550 4x2 (Gas Optioned) (1)

Altec Industries, Inc.

Quote Number:	1909191
Opportunity Number:	25174658
Sourcewell Contract #:	110421-ALT
Date:	2/6/2026

Quoted for: Village of Palm Springs
Quoted by: Kade Fulkerson
Altec Account Manager: Jenny Carlson

REFERENCE ALTEC MODEL		**Sourcewell Price**
AT37G	**Articulating Telescopic Aerial Device (Insulated)**	**$161,317**

(A.) SOURCEWELL OPTIONS ON CONTRACT (Unit)

1	AT37G-US40	40' Boom Height (AT40-G) MUST quote ISO option	$3,264
2	AT37G-ISO	ISO boom - MUST QUOTE for 40' boom height (n/a on base model)	$5,746
3			
4			

(A1.) SOURCEWELL OPTIONS ON CONTRACT (General)

1	FE	POWER EQUIPMENT (Power Locks and Power Windows)	$1,381
2			
3			
4			
5			
6			
7			
8			
9			
10			
		SOURCEWELL OPTIONS TOTAL:	$171,708

(B.) **OPEN MARKET ITEMS** *(Customer Requested)*

1	UNIT		$0
2	UNIT & HYDRAULIC ACC		$0
3	BODY	Body MY Price Adjustment	$2,260
4	BODY & CHASSIS ACC		$0
5	ELECTRICAL		$0
6	FINISHING		$0
7	CHASSIS	Ford F550 4x2 MY Price Adjustment	$515
8	OTHER	Altec MY Price Adjustment	-$7,945
		OPEN MARKET OPTIONS TOTAL:	-$5,170

SUB-TOTAL FOR UNIT/BODY/CHASSIS:	**$166,538.00**
Delivery to Customer:	**$4,026.00**
TOTAL FOR UNIT/BODY/CHASSIS:	**$170,564.00**

(C.) **ADDITIONAL ITEMS** (items are not included in total above)

1		8yr LME	$5,733
2		Gas Option	-$8,341
3			
4			

Pricing valid for 45 days

NOTES

PRICING: Altec will make every effort to honor this quotation, subject to the following provisions. Prices for equipment with production start dates 12 months and beyond are considered budgetary due to potential cost inflation, market volatility, and tariff implications. These prices will be reviewed based on market conditions and confirmed closer to the production date. Quotes and orders with chassis model years beyond the current open order bank are estimates only. Altec's turn-key pricing is subject to change based on chassis pricing received from the OEM. Chassis model year, specifications, and price will be reviewed and confirmed when specific model year information becomes available from the OEM, and any chassis price difference, including adjustments for tariffs, will be passed through to the customer.

PAINT COLOR: White to match chassis, unless otherwise specified
WARRANTY: Standard Altec Warranty for Aerials and Derricks - One (1) year parts warranty One (1) year labor warranty Ninety (90) days
TO ORDER: To order, please contact the Altec Account Manager listed above.
CHASSIS: Per Altec Commercial Standard
DELIVERY: TBD Based on availability, FOB Customer Location
TERMS: Net 30 days
BEST VALUE: Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Gov't Sales Manager, In-Service Training with Every Order.
TRADE-IN: Please ask your Altec Account Manager for more information

October 21, 2025
Our 96th Year

Ship To:
VILLAGE OF PALM SPRINGS
360 DAVIS RD
PALM SPRINGS, FL 33461
US

Bill To:
VILLAGE OF PALM SPRINGS
226 CYPRESS LN
PALM SPRINGS, FL 33461
United States

Attn: MIKE WOOD
Phone: 561-5848200
Email: mwood@vpsfl.org

Altec Quotation Number: 1909191 - 1
Account Manager: Jenny Carlson
Technical Sales Rep: Kade Fulkerson

Item	Description	Qty
	Unit	
1.	AT40G Unit Model	1
2.	ALTEC Model AT40-G telescopic articulating Aerial device with ISO-Boom. **A.** ISO Boom: the inner telescopic fiberglass boom maintains full dielectric integrity even with the fiberglass inner boom fully retracted. **B.** Hydraulic platform leveling system. **C.** Hydraulic tool circuit at the platform. **D.** Emergency lowering valve at the platform. **E.** Single handle control at the platform with a safety interlock system. **F.** Manuals: Two (2) Operator's and Maintenance/Parts Manuals. One(1) in printed format and one(1) in electronic format available at connect.altec.com **G.** Working height: 45.6 feet **H.** Side reach: 29.7 feet **I.** Low-power fiber-optic control system (FOC-L). **J.** Continuous rotation	1
3.	Poly Hydraulic Reservoir, Pedestal Mounted, 7 Gallon (Includes Sight Gauge)	1
4.	Post style pedestal mounting	1
5.	Single One-Man End-Mounted Platform With 180 Degree Rotator, 24 X 30 X 42. Platform is rated at 400 pounds. Control panel on platform dashboard provides controls for auxiliary functions. Includes emergency stop (push-pull) switch and rocker switches, which operate platform leveling, platform rotation, tools, and battery selector (for fiber-optic controls system). Composite fiberglass platform mounting bracket. (AT40G)	1
6.	Platform Leveling At Lower Controls. AT40-G	1
7.	Two (2) Platform Steps	1
8.	Soft nylon reinforced vinyl platform cover for a 24 x 30 inch platform	1

Item	Description	Qty
9.	Platform liner for a 24 x 30 x 42 inch platform	1
10.	4-Function Single Handle Fiber-Optic Controller.	1
11.	Manual lowering valve located at the boomtip. For use in emergency situations to allow the operator to lower the boom to the ground	1
12.	Engine Start/Stop at the upper controls actuated through the Fiber-Optic controls system with Secondary Stowage System (AT40G)	1
13.	Powder coat unit Altec White.	1
	Unit & Hydraulic Acc.	
14.	Hydraulic Oil HVI-22 with Dye (Standard)	9
15.	Standard Pump For PTO	1
16.	Hot shift PTO for automatic transmission	1
	Body	
17.	108 Inch Universal Small Aerial Body for a 60 Inch CA Chassis with 38 Inch Long Side Access Tailshelf to Meet the Following Specifications:	1

- **A.** Basic body fabricated from A40 grade 100% zinc alloy coated steel
- **B.** All doors are full, double paneled, self-sealed with built-in drainage.
- **C.** Stainless steel hinge rods extend full length of door.
- **D.** Door hinges are zinc alloy material attached with rivets
- **E.** All doors contain stainless steel, flush mounted, paddle activated rotary style latches with two-stage locking, including keyed locks and adjustable strikers.
- **F.** Heavy-gauge welded steel frame construction with smooth galvaneal floor.
- **G.** Possible contact edges are folded for safety.
- **H.** Door header drip rail at top for maximum weather protection.
- **I.** Neoprene or rolled fenders on wheel fender panels.
- **J.** Steel treated for improved primer bond and rust resistance.
- **K.** Automotive underseal applied to body.
- **L.** Automotive type non-porous door seals fastened to the door facing.
- **M.** 108 Inch Body Length
- **N.** 40 Inch Body Height (Standard)
- **O.** 94 Inch Body Width (Standard)
- **P.** 20 Inch Body Compartment Depth (Standard)
- **Q.** 8 Inch Body crossmembers (Standard)
- **R.** No Treadplate On Compartment Tops
- **S.** 6 Inch tall wooden tailboard installed at the rear of body cargo area
- **T.** Stainless Steel Rotary Paddle Latch With Lock (Standard)
- **U.** Master Body Locking System (Standard)
- **V.** One (1) wheel chock holder installed in fender panel on each side of body.
- **W.** Gas Shock Type Rigid Door Holders For Vertical Doors (Standard)
- **X.** Chains On Horizontal Doors
- **Y.** Hotstick shelf extending full length of body on Curbside.
- **Z.** Drop-Down Hot Stick Door For One (1) Shelf (Right Side)
- **AA.** Two (2) Hot Stick Brackets

Item	Description	Qty
AB.	1st Vertical Streetside (LH) - Two (2) Adjustable Shelves With Removable Dividers On 4 Inch Centers	
AC.	1st Horizontal Streetside (LH) - One (1) Fixed Shelf With Removable Dividers On 8 Inch Centers	
AD.	Rear Vertical Streetside (LH) - Six (6) Adjustable Locking Swivel Hooks	
AE.	1st Vertical Curbside (RH) - Seven (7) Adjustable Locking Swivel Hooks, Louvered Panel Installed in Cargo Wall	
AF.	1st Horizontal Curbside (RH) - Vacant	
AG.	Rear Vertical Curbside (RH) - Two (2) Adjustable Shelves With Removable Dividers On 4 Inch Centers	
AH.	One (1) Small Bolt-On Grab Handle Installed At Rear Of Curbside Compartments	
AI.	38 Inch Tailshelf with Integrated Side Access Steps and Smooth Galvaneal Floor Installed at Rear of Body. Includes One (1) U-Shaped Grab Handle.	
	Body and Chassis Accessories	
18.	Underride Protection	1
19.	Combination 2 Inch Ball (12,000 LB MGTW) And Pintle Hitch (16,000 LB MGTW)	1
20.	Set Of Eye Bolts for Trailer Safety Chain, installed one each side of towing device mount.	1
21.	Front Torsion Bar Installed On Chassis	1
22.	Rear Torsion Bar Installed On Chassis	1
23.	Appropriate counterweight added for stability.	1
24.	Platform Rest, Rigid with Rubber Tube	1
25.	Platform to be side stowed	1
26.	Boom Rest for a Telescopic Unit	1
27.	Mud Flaps With Altec Logo (Pair)	1
28.	Wheel Chocks, Rubber, 9.75" L x 7.75" W x 5.00" H, with 4" L Metal Hairpin Style Handle (Pair)	1
29.	Slope Indicator Assembly For Machine Without Outriggers	1
30.	Safety Harness And 4.5' Lanyard (Fits Medium To Xlarge) Includes Pouch and Placards	1
31.	5 LB Fire Extinguisher With Light Duty Bracket, Installed (In Cab or Inside Compartment Only)	1
32.	Triangular Reflector Kit, Shipped Loose	1
33.	Vinyl manual pouch for storage of all operator and parts manuals	1
34.	Rock Guards, Lexan, Installed Each Front Corner Of Body	1
	Electrical Accessories	

Item	Description	Qty
35.	Lights and reflectors in accordance with FMVSS #108 lighting package. (Complete LED, including LED reverse lights)	1
36.	Altec Standard Amber LED Strobe Light With Brush Guard Post Mounted On Streetside Front Compartment Top	1
37.	Single tone back up alarm installed between the chassis frame rails at the rear of the chassis. To work in conjunction with chassis reverse drive system	1
38.	6-Way Trailer Receptacle (Pin Type) Installed At Rear	1
39.	Ford Upfitter Switches (Supplied with Chassis)	1
40.	Power Distribution Module (PDM-6A), 6 Accessory Circuits, CAN Signals, Installed, Chevy/International CV, Ford, Dodge	1
41.	One Emergency Stop Located at Ground Level Installed at the Rear of the Vehicle	1
42.	Install secondary stowage system.	1
43.	PTO Indicator Light Installed In Cab	1
	Finishing Details	
44.	Powder Coat Unit Altec White	1
45.	Finish Paint Body Accessories Above Body Floor Altec White	1
46.	Altec Standard; Components mounted below frame rail shall be coated black by Altec. i.e. step bumpers, steps, frame extension, pintle hook mount, dock bumper mounts, D-rings, receiver tubes, accessory mounts, light brackets, under-ride protection, etc. Components mounted to under side of body shall be coated black by Altec. i.e. Wheel chock holders, mud flap brackets, pad carriers, boxes, lighting brackets, steps, and ladders.	1
47.	Apply Non-Skid Coating to all walking surfaces	1
48.	English Safety And Instructional Decals	1
49.	Vehicle Height Placard - Installed In Cab	1
50.	Placard, HVI-22 Hydraulic Oil	1
51.	Dielectric test unit according to ANSI requirements.	1
52.	Stability test unit according to ANSI requirements.	1
53.	Focus Factory Build	1
54.	Delivery Of Completed Unit	1
55.	Inbound Freight	1
56.	As Built Electrical And Hydraulic Schematics To Be Included In The Manual Pouch	1
57.	Stock Unit	1

Item	Description	Qty
58.	Stock Unit Sold To Customer	1
	Chassis	
59.	Altec Supplied Chassis	1
60.	Altec Stock Chassis	1

- **A.** 2026 Model Year
- **B.** Ford F550
- **C.** Class V (16,001-19,500 LBS)
- **D.** Chassis Color - White
- **E.** Regular Cab
- **F.** 4x2
- **G.** 60 Clear CA (Round To Next Whole Number)
- **H.** 145 Wheelbase
- **I.** 18,000 LBS GVWR
- **J.** 6,500 LBs Front Axle Rating
- **K.** 13,660 LBs Rear Axle Rating
- **L.** Ford 6.7L Power Stroke Diesel
- **M.** Ford Torqshift 10-Speed Automatic Transmission (w/PTO Provision)
- **N.** Ford E/F250-550 Single Horizontal Right Side Exhaust
- **O.** 98R - Operator Commanded Regeneration (OCR)
- **P.** 50-State Emissions
- **Q.** Clean Idle Certification
- **R.** No Idle Engine Shut-Down Required
- **S.** Hydraulic Brakes
- **T.** Park Brake In Rear Wheels
- **U.** Ford 40 Gallon Fuel Tank (Rear)
- **V.** Ford 7.2 Gallon DEF Tank (Mid Mount)
- **W.** 63C - Aft Axle Frame Extension
- **X.** Power Door Locks
- **Y.** Power Windows
- **Z.** Power Mirrors
- **AA.** Keyless Entry
- **AB.** Bluetooth
- **AC.** Cruise Control
- **AD.** Block Heater
- **AE.** Snow Plow Package
- **AF.** Backup Camera

	Additional Pricing	
61.	Standard Altec Warranty: One (1) year parts warranty, one (1) year labor warranty, ninety (90) days warranty for travel charges, limited lifetime structural warranty	1
	Miscellaneous	
62.	Non-CARB Registered State	1
63.	Ext Warranty, Labor, Material and Expense, 8 Year Total (7 Year Extended), Category 2	1

Item	Description	Qty

Altec Industries, Inc.

BY _____

Kade Fulkerson

Notes:

1 Altec will make every effort to honor this quotation, subject to the following provisions. Prices for equipment with production start dates 12 months and beyond are budgetary only due to irregular cost inflation and market volatility. These prices will be reviewed based on market conditions and confirmed closer to the production date.

For a quoted chassis model year beyond the current open order bank, chassis model year, specifications and price should be considered estimates only and subject to change. Chassis model year, specifications and price will be reviewed and confirmed when specific model year information becomes available from the OEM.

2 Estimated Delivery: #DELIVERY_MONTHS# months after receipt of order PROVIDING:
A. Customer supplied chassis (if applicable) is received a minimum of sixty (60) days before scheduled delivery.
B. Customer approval drawings are returned by requested date.
C. Customer supplied accessories are received by date necessary for compliance with scheduled delivery.
D. Customer expectations are accurately captured prior to major components being ordered (body, chassis) and line set date. Unexpected additions or changes made after this time or at a customer inspection will delay the delivery of the vehicle.

Estimated Delivery is based on information at time of quote and is subject to change.

Altec reserves the right to change suppliers in order to meet customer delivery requirements, unless specifically identified, by the customer, during the quote and or ordering process.

3 This quotation is valid until NOV 29,2025. After this date, please contact Altec Industries, Inc. for a possible extension.

4 F.O.B. - #FOB_TERMS#

5 Interest charge of 1/2% per month to be added for late payment.

6 FINANCING AVAILABLE: Please contact Altec Capital at (888) 408-8148 or email finance@altec.com for more information.

7 Price does not reflect any local, state or Federal Excise Taxes (F.E.T). The quote also does not reflect any local title or licensing fees. All appropriate taxes will be added to the final price in accordance with regulations in effect at time of invoicing.

8 Changes made to this order may affect whether or not this vehicle is subject to F.E.T. A review will be made at the time of invoicing and any applicable F.E.T. will be added to the invoice amount.

9 Any payment made by a credit card may be subject to a surcharge fee.

10 Altec Standard Warranty:

One (1) year parts warranty.

One (1) year labor warranty.

Ninety (90) days warranty for travel charges.

Warranty on structural integrity of the following major components is to be warranted for so long as the initial purchaser owns the product: Booms, boom articulation links, hydraulic cylinder structures, outrigger weldments, pedestals, subbases and turntables.

Altec is to supply a self-directed, computer based training (CBT) program. This program will provide basic instruction in the safe operation of this aerial device. This program will also include and explain ANSI and OSHA requirements related to the proper use and operation of this unit.

Altec offers its standard limited warranty with the Altec supplied components which make up the Altec Unit and its installation, but expressly disclaims any and all warranties, liabilities, and responsibilities, including any implied warranties of fitness for a particular purpose and merchantability, for any customer supplied parts

Altec designs and manufactures to applicable Federal Motor Vehicle Safety and DOT standards

11 Altec Extended Warranty Option:

An Altec Extended Warranty is an extension of Altec's Limited Warranty and protects you from the repair cost associated with defects of materials and workmanship after the standard Limited Warranty expires.

Altec offers many types of coverages and coverage packages. Ask your Altec account manager for details. Quotes are available upon request.

12 After the initial warranty period, Altec Industries, Inc. offers mobile service units, in-shop service and same day parts shipments on most parts from service locations nationwide at an additional competitive labor and parts rate. Call 877-GO-ALTEC for all of your Parts and Service needs.

13 Trade-in offer is conditional upon equipment being maintained to DOT (Department of Transportation) operating and safety standards and remaining in compliance of DOT until arrival at an Altec Facility. This will include, but is not limited to engine, tires, lights, brakes, glass, etc. All equipment, i.e., jibs, winches, pintle hooks, trailer connectors, etc., are to remain with unit unless otherwise agreed upon in writing by both parties. ALTEC Industries reserves the right to re-negotiate its trade-in offer if these conditions are not met.

All reasonable and necessary expenses required of ALTEC Industries to execute transportation of the trade-in will be invoiced to the customer for payment if these conditions are not met to maintain DOT standards.

Customer may exercise the option to rescind this agreement in writing within sixty (60) days after receipt of purchase order. After that time ALTEC Industries will expect receipt of trade-in vehicle upon delivery of new equipment as part of the terms of the purchase order unless other arrangements have been made.

14 The final fully loaded weight of the truck and structural ratings of the hitch assembly may reduce the towing capacity and the vertical load capacity of the finished truck. These capacities may not match the ratings of the chassis or hitch.

15 Altec takes pride in offering solutions that provide a safer work environment for our customers. In an effort to focus on safety, we would encourage you to consider the following items:

Outrigger pads (When Applicable)
Fall Protection System
Fire extinguisher/DOT kit
Platform Liner (When Applicable)
Altec Sentry Training
Wheel Chocks

The aforementioned equipment can be offered in our new equipment quotations. If you find that any of these items have not been listed as priced options with an item number in the body of your quotation and are required by your company, we would encourage you to contact your Altec Account Manager and have an updated quote version sent to you. These options must be listed with an item number in the quotation for them to be supplied by Altec.

16 Altec values your data privacy. The Altec Family of Companies (including Altec, Inc., and it's subsidiaries) may collect telematics data from the equipment you own. Please review Altec's Equipment Data Privacy Notice on www.altec.com for more information. By purchasing equipment from Altec, you consent to Altec's right to collect and use such data.

17 RECOMMENDED OPTIONS AND ACCESSORIES: These options are not included in the quote total price. Selected options will change the quote total. Any options added after initial order will be re-quoted.

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Public Works

ITEM #11: Agreement with National General Construction for the construction of the Lakewood Gardens Park Improvements project

SUMMARY: The Village of Palm Springs receives Community Development Block Grant (CDBG) federal funding each year through the Palm Beach County Department of Housing and Economic Development. For fiscal year 2026, the Village is scheduled to receive a total of $129,228.00. The funding is being directed to park improvements to Lakewood Gardens Park in the form of removing and replacing the old dilapidated fencing, creation of pervious on-street parking spaces along Beverly Road, and safety improvements along Lakewood Road.

On December 17, 2025, the Village received a total of seven bid proposals from interested contractors. After review of the bid proposals, it was determined that National General Construction was the lowest, most responsive and responsive bidder to the solicitation. Staff is recommending an award to National General Construction in the amount of $148,225.00.

FISCAL IMPACT:

The project is being federally funded through the CDBG program in an amount not to exceed $148,225.00, account #01441-56300. The original FY26 budgeted amount for this project was $140,000.00.

ATTACHMENTS:

1. Notice of Intent - National General Construction
2. Full Bid Submittal - SoCal Shaker aka National General Construction
3. CDBG Contract Award - 1-30-26
4. 00500 Agreement for Lakewood Gardens Park Imprv 2.11.2026 SIGNED 2026-02-20

Village of Palm Springs

Procurement

NOTICE OF INTENT TO AWARD

Bid Number:	2026B-001
Project Name:	Lakewood Gardens Park Improvement (A CDBG Funded Project)
Bid Opening Date:	December 17, 2025, at 2:30 PM
Notice of Intent Posting Date:	January 21, 2026
Project Manager:	Felipe Lofaso, Public Works Director
Notice of Intent Posting Locations:	OpenBids (demandstar.com) Village Hall Lobby ▪ 226 Cypress Lane ▪ Palm Springs, FL 33461

Here is a notice of the Village's intent to award IFB No. 2026B-001 to **SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction** located at **643 US Hwy 1 unit 13094, North Palm Beach, FL 33408,** for the above-referenced project.

Under the Village's Purchasing Code, Section 58-6, a bidder who wishes to protest the proposed award must submit the bid protest in writing to the Village Clerk at kwynn@vpsfl.org, within three (3) business days following the posting date of this Notice of Intent to Award **(Monday, January 26, 2026)**. All protests shall be in writing and shall identify the protestor and the solicitation; and shall include a factual summary of the basis of protest. Please refer to the Village's Code of Ordinances for information (Section 58-6. Purchasing Protests).

Attached is a certified bid tabulation for your review. The necessary documents were provided and found to comply with the requirements of the bidding phase of this project.

If you have any questions or require additional information about this recommendation of award or the project in general, please do not hesitate to contact me via phone (561) 584-8200 (ext. 8434) Monday through Thursday from 8:30 AM – 4:30 PM, or email at procurement@vpsfl.org.

Regards,

Sylvia Ward
Procurement Manager

Attached: Bid Tabulation

IFB 2026B-001

Lakewood Gardens Park Improvements (A CDBG Funded Project)

Virtual E-Bid Submittal Deadline- December 17, 2025, at 2:00 p.m.

Staff Present: Sylvia Ward, Procurement Manager
Jane Worth, Village Deputy Clerk
Felipe Lofaso, Public Works Director

Meeting Start: 2:30pm

Meeting End: 2:33pm

Name	Phone	Address	Lump Sum
Huurr Homes LLC	954-270-1121	2715 E Oakland Park Blvd Suite 100 , Ft Lauderdale, Florida 33306	$150,653.18
Creative Contracting Group	561-333-1445	3141 fortune way suite 16 , Wellington, Florida 33414	$163,900.00
Diligent Construction Services	772-380-7099	313 SE Huntington Circle , Port Saint Lucie, Florida 34984	$141,280.90
Rosso Site Development	561-689-0889	1302 S J Street , Lake Worth, Florida 33460	$255,563.51
East Coast Industries corp.	561-222-1544	6782 Belvedere Road , West Palm Beach, Florida 33413	$152,740.25
National General Construction	951-288-5555	643 US Highway 1 #13094 , North Palm Beach, Florida 33408	$148,225.00
Mangonia Construction Group	561-346-5722	700 Rosemary Ave Ste 204, West Palm Beach, Florida 33405	$143,812.50

VILLAGE OF PALM SPRINGS FLORIDA

BID PACKAGE COVER SHEET

Project Title: IFB NO. 2026B-001 Lakewood Gardens Park Improvements (A CDBG Funded Project)

Bidder Name: SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

Enclose the following documents:

	1.	Bid Package Cover Sheet
	2.	Bid Form
	3.	Bid Bond, Completed with Power of Attorney
	4.	Tabulation of Subcontractors and Supplies – If none, mark "NONE"
	5.	Florida Trench Safety Act Certification – If Applicable
	6.	Qualification Statement
	7.	Reference Form
	8.	Public Entity Crimes Statement
	9.	Scrutinized Companies
	10.	Truth-In Negotiation Certificate
	11.	Vendor Conflict of Interest Disclosure Statement
	12.	Affidavit for Employment Eligibility Verification Form
	13.	Affidavit of Compliance with Anti-Human Trafficking Form
	14.	Non-Collusion Affidavit
	15.	Anti-Kickback Affidavit
	16.	Drug Free Workplace Certificate
	17.	Check the license and insurance requirements to ensure that you will comply and attach copies of current licenses
	18.	Supplemental Federal Forms
	19.	Appendix A – Palm Beach County Department of Housing & Economic Development

THIS PAGE AND THE FOLLOWING PAGES ARE TO BE RETURNED WITH YOUR BID.

Submit ONE (1) ELECTRONIC COPY via www.demandstar.com.

Failure to provide the above-mentioned items may result in your bid being deemed non-responsive.

VILLAGE OF PALM SPRINGS FLORIDA

BID FORM

BID RECIPIENT:

This bid is submitted (via Euna Openbids) to:

Village of Palm Springs
226 Cypress Lane, Palm Springs, FL 33461

The undersigned Bidder proposes and agrees, if this Bid is accepted, to enter into an Agreement with Owner in the form included in the Bidding Documents to perform all Work as specified or indicated in the Bidding Documents for the prices and within the times indicated in this Bid and in accordance with the other terms and conditions of the Bidding Documents.

BIDDER'S ACKNOWLEDGEMENTS:

Bidder accepts all of the terms and conditions of the Instructions to Bidders, including without limitation those dealing with the disposition of Bid security. This Bid will remain subject to acceptance for 120 days after the Bid opening, or for such longer period of time that Bidder may agree to in writing upon request of Owner.

BIDDER'S REPRESENTATIONS:

In submitting this Bid, Bidder represents that:

A. Bidder has examined and carefully studied the Bidding Documents, and any data and reference items identified in the Bidding Documents, and hereby acknowledges receipt of the following Addenda:

Addendum No.	Addendum, Date
01	12/03/2025

B. Bidder has visited the Site, conducted a thorough, alert visual examination of the Site and adjacent areas, and become familiar with and satisfied itself as to the general, local, and Site conditions that may affect cost, progress, and performance of the Work.

C. Bidder is familiar with and has satisfied itself as to all Laws and Regulations that may affect cost, progress, and performance of the Work.

D. Not used.

E. Bidder has considered the information known to Bidder itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Bidding Documents; and any Site-related reports and drawings identified in the Bidding Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress, and performance of the Work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Bidder; and (3) Bidder's safety precautions and programs.

F. Bidder agrees, based on the information and observations referred to in the preceding paragraph, that no further examinations, investigations, explorations, tests, studies, or data are necessary for the determination of this Bid for performance of the Work at the price bid and

within the times required, and in accordance with the other terms and conditions of the Bidding Documents.

G. Bidder is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Bidding Documents.

H. Bidder has given Engineer written notice of all conflicts, errors, ambiguities, or discrepancies that Bidder has discovered in the Bidding Documents and confirms that the written resolution thereof by Engineer is acceptable to Bidder.

I. The Bidding Documents are generally sufficient to indicate and convey understanding of all terms and conditions for the performance and furnishing of the Work.

J. The submission of this Bid constitutes an incontrovertible representation by Bidder that Bidder has complied with every requirement of this Article, and that without exception the Bid and all prices in the Bid are premised upon performing and furnishing the Work required by the Bidding Documents.

BIDDER'S CERTIFICATION:

Bidder certifies that:

A. This Bid is genuine and not made in the interest of or on behalf of any undisclosed individual or entity and is not submitted in conformity with any collusive agreement or rules of any group, association, organization, or corporation;

B. Bidder has not directly or indirectly induced or solicited any other Bidder to submit a false or sham Bid;

C. Bidder has not solicited or induced any individual or entity to refrain from bidding; and

D. Bidder has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for the Contract. For the purposes of this Paragraph D:
   i. **"corrupt practice"** means the offering, giving, receiving, or soliciting of any thing of value likely to influence the action of a public official in the bidding process;
   ii. **"fraudulent practice"** means an intentional misrepresentation of facts made (a) to influence the bidding process to the detriment of Owner, (b) to establish bid prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
   iii. **"collusive practice"** means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish bid prices at artificial, non-competitive levels; and
   iv. **"coercive practice"** means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the e execution of the Contract.

VILLAGE OF PALM SPRINGS FLORIDA

BASIS OF BID:

Bidder will complete the Work in accordance with the Contract Documents for the following price(s):

ITEM NO.	DESCRIPTION	UNIT	EST. QTY	BID UNIT PRICE	BID PRICE
	GENERAL CONDITIONS				
GC-1	MOBILIZATION	LS	1	$35,000.00	$35,000.00
GC-2	BONDS AND INSURANCE	LS	1	$7,500.00	$7,500.00
GC-3	MAINTENANCE OF TRAFFIC	LS	1	$5,000.00	$5,000.00
GC-4	PERMITTING (3% CONSTRUCTION COSTS – FENCE ONLY)	LS	1	$4,500.00	$4,500.00
	SITEWORK				
S-1	REMOVE AND DISPOSE OF EXISTING CHAIN LINK FENCING	LF	1,000	$10.00	$10,000.00
S-2	FURNISH AND INSTALL NEW 4' HEIGHT BLACK VINYL CHAIN LINK FENCE (6 gauge, 4" post, 2.5" railing)	LF	1,000	$28.00	$28,000.00
S-3	4' WIDE BLACK VINYL CHAIN LINK FENCE GATE	EA	3	$1,500.00	$4,500.00
S-4	8' WIDE BLACK VINYL CHAIN LINK FENCE DOUBLE GATE	EA	1	$2,500.00	$2,500.00
S-5	REMOVE 10" DEPTH THE EXSITING SHELLROCK PARKING AREAS AND DISPOSE	SY	325	$30.00	$9.750.00
S-6	FURNISH AND INSTALL INTERLOCKING PAVER TURF BLOCKS PER SPECIFICATIONS	SY	325	$75.00	$24,375.00
S-7	LAKEWOOD ROAD PARKING AREA – REMOVE 6" EXISTING SHELLROCK AND REPLACE WITH CLEAN FILL AND BAHIA SOD	SY	115	$40.00	$4,600.00
S-8	BAHIA SODDING AREAS DISTURBED BY CONSTRUCTION	LS	1	$2,500.00	$2,500.00
A-1	UNFORESEEN CONTINGENCY ALLOWANCE	LS	1	10,000	10,000.00
	BID TOTAL				$148,225.00

TIME OF COMPLETION:

Bidder agrees that the Work will be substantially complete within **90** calendar days after the date when the Contract Times commence to run as provided in the General Conditions and will be completed and ready for final payment in accordance with the General Conditions within **120** calendar days after the date of Substantial Completion.

LIQUIDATED DAMAGES:

Bidder accepts the provisions of the Agreement as to liquidated damages.

VILLAGE OF PALM SPRINGS FLORIDA

ATTACHMENTS TO THIS BID:

The following documents are submitted with and made a condition of this Bid:

A. Required Bid security;
B. List of Proposed Subcontractors;
C. List of Proposed Suppliers;
D. List of Project References;
E. Evidence of authority to do business in the state of the Project; or a written covenant to obtain such license within the time for acceptance of Bids;
F. Contractor's License No.: CGC1533402 **[or]** Evidence of Bidder's ability to obtain a State Contractor's License and a covenant by Bidder to obtain said license within the time for acceptance of Bids;
G. Required Bidder Qualification Statement with supporting data;
H. Supplemental Federal Forms; and
I. Documentation per Section – Appendix A.

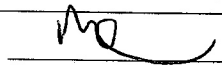
DEFINED TERMS:

The terms used in this Bid with initial capital letters have the meanings stated in the Instructions to Bidders, the General Conditions, and the Supplementary Conditions.

BID SUMITTAL:

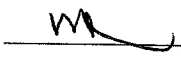
BIDDER (Indicate correct name of bidding entity):

SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

By (Signature): 

Printed Name: Maverick Cissell

(If Bidder is a corporation, a limited liability company, a partnership, or a joint venture, attach evidence of authority to sign.)

Attest (Signature): 

Printed Name: Maverick Cissell

Title: Manager Member

Submittal Date: 12/17/2025

Address for giving notices:

643 US Hwy 1 unit 13094, North Palm Beach, FL 33408

Contact Name: Maverick Cissell

Telephone Number: 951-813-8541

E-mail Address: mc@nationalgc.net

Bidder's License No.: CGC1533402
(where applicable)

Failure to fully complete and sign this Bid Form may result in rejection of the Bid.

VILLAGE OF PALM SPRINGS FLORIDA

BID BOND

Any singular reference to Bidder, Surety, Owner or other party shall be considered plural where applicable.

BIDDER *(Name and Address)*:

SoCal Shaker Plates & Construction Site Services LLC dba National General Construction

643 US Hwy 1 unit 13094, North Palm Beach, FL 33408

SURETY *(Name, and Address of Principal Place of Business)*:

GREAT MIDWEST INSURANCE COMPANY
800 GESSNER #600
HOUSTON, TX 77024

OWNER *(Name and Address)*:

Village of Palm Springs
226 Cypress Lane
Palm Springs Fl. 33461

BID

Bid Due Date: December 17, 2025
Description: Lakewood Gardens Park Improvements (A CDBG Funded Project)

BOND

Bond Number: N/A
Date: DECEMBER 15TH, 2025
Penal sum FIVE PERCENT OF AMOUNT BID $ 5%
(Words) (Figures)

Surety and Bidder, intending to be legally bound hereby, subject to the terms set forth below, do each cause this Bid Bond to be duly executed by an authorized officer, agent, or representative.

BIDDER SoCal Shaker Plates & Construction Site Services LLC dba National General Construction
(Seal)
Bidder's Name and Corporate Seal

By: _____
Signature

Maverick Cissell
Print Name

Manager Member
Title

Attest: _____
Signature

Witness
Title

SURETY

GREAT MIDWEST INSURANCE COMPANY (Seal)
Surety's Name and Corporate Seal

By: _____
Signature (Attach Power of Attorney)

KEVIN VEGA
Print Name

ATTORNEY-in-FACT
Title

Attest: NOTARY ATTACHED
Signature

Title

Note: Addresses are to be used for giving any required notice.
Provide execution by any additional parties, such as joint venturers, if necessary.

POWER OF ATTORNEY

Great Midwest Insurance Company

KNOW ALL MEN BY THESE PRESENTS, that **GREAT MIDWEST INSURANCE COMPANY**, a Texas Corporation, with its principal office in Houston, TX, does hereby constitute and appoint: Philip E. Vega, Kevin Vega, Britton Christiansen

its true and lawful Attorney(s)-In-Fact to make, execute, seal and deliver for, and on its behalf as surety, any and all bonds, undertakings or other writings obligatory in nature of a bond.

This authority is made under and by the authority of a resolution which was passed by the Board of Directors of **GREAT MIDWEST INSURANCE COMPANY**, on the 1st day of April, 2025 as follows:

Resolved, that the President, or any officer, be and hereby is, authorized to appoint and empower any representative of the Company or other person or persons as Attorney-In-Fact to execute on behalf of the Company any bonds, undertakings, policies, contracts of indemnity or other writings obligatory in nature of a bond not to exceed One-Hundred Million dollars ($100,000,000.00), which the Company might execute through its duly elected officers, and affix the seal of the Company thereto. Any said execution of such documents by an Attorney-In-Fact shall be as binding upon the Company as if they had been duly executed and acknowledged by the regularly elected officers of the Company. Any Attorney-In-Fact, so appointed, may be removed in the Company's sole discretion and the authority so granted may be revoked as specified in the Power of Attorney.

Resolved, that the signature of the President and the seal of the Company may be affixed by electronic mail on any power of attorney granted, and the signature of the Secretary, and the seal of the Company may be affixed by electronic mail to any certificate of any such power and any such power or certificate bearing such electronic signature and seal shall be valid and binding on the Company. Any such power so executed and sealed and certificate so executed and sealed shall, with respect to any bond of undertaking to which it is attached, continue to be valid and binding on the Company.

IN WITNESS THEREOF, **GREAT MIDWEST INSURANCE COMPANY**, has caused this instrument to be signed by its President, and its Corporate Seal to be affixed this 8th day of April, 2025.

GREAT MIDWEST INSURANCE COMPANY

BY Mark W. Haushill

Mark W. Haushill
President

GREAT MIDWEST INSURANCE COMPANY CORPORATE SEAL TEXAS CORPORATION

ACKNOWLEDGEMENT

On this 8th day of April 2025, before me, personally came Mark W. Haushill to me known, who being duly sworn, did depose and say that he is the President of **GREAT MIDWEST INSURANCE COMPANY**, the corporation described in and which executed the above instrument; that he executed said instrument on behalf of the corporation by authority of his office under the By-laws of said corporation.

CHRISTINA BISHOP
My Notary ID # 131090488
Expires April 14, 2029

BY Christina Bishop

Christina Bishop
Notary Public

CERTIFICATE

I, the undersigned, Secretary of **GREAT MIDWEST INSURANCE COMPANY**, A Texas Insurance Company, DO HEREBY CERTIFY that the original Power of Attorney of which the foregoing is a true and correct copy, is in full force and effect and has not been revoked and the resolutions as set forth are now in force.

Signed and Sealed at Houston, TX this 15th Day of December 2025.

GREAT MIDWEST INSURANCE COMPANY CORPORATE SEAL TEXAS CORPORATION

BY Patricia Ryan

Patricia Ryan
Secretary

"WARNING: Any person who knowingly and with intent to defraud any insurance company or other person, files and application for insurance of claim containing any materially false information, or conceals for the purpose of misleading, information concerning any fact material thereto, commits a fraudulent insurance act, which is a crime and subjects such person to criminal and civil penalties.

CALIFORNIA ALL-PURPOSE ACKNOWLEDGMENT

A notary public or other officer completing this certificate verifies only the identity of the individual who signed the document to which this certificate is attached, and not the truthfulness, accuracy, or validity of that document.

State of California }

} ss.

County of LOS ANGELES }

On December 15th, 2025 before me, Philip Vega, Notary Public

Here Insert Name and Title of the Officer

personally appeared Kevin Vega, Attorney-in-Fact

Name(s) of Signer(s)

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument.

I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Signature:

PHILIP VEGA
Notary Public - California
Los Angeles County
Commission # 2490569
My Comm. Expires May 31, 2028

Place Notary Seal Above

Signature of Notary Public

OPTIONAL

Though the information below is not required by law, it may prove valuable to persons relying on the document and could prevent fraudulent removal and reattachment of this form to another document.

Description of Attached Document

Title of Type of Document: _____

Document Date: _____ Number of Pages: _____

Signer(s) Other Than Named Above: _____

Capacity(ies) Claimed by Signer(s)

Signer's Name: _____

☐ Individual
☐ Corporate Officer Title(s): _____
☐ Partner - ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other:

Right Thumbprint of Signer
Top of thumb here

Signer is Representing:

Signer's Name: _____

☐ Individual
☐ Corporate Officer Title(s): _____
☐ Partner - ☐ Limited ☐ General
☐ Attorney in Fact
☐ Trustee
☐ Guardian or Conservator
☐ Other:

Right Thumbprint of Signer
Top of thumb here

Signer is Representing:

VILLAGE OF
PALM SPRINGS
FLORIDA

1. Bidder and Surety, jointly and severally, bind themselves, their heirs, executors, administrators, successors, and assigns to pay to Owner upon default of Bidder the penal sum set forth on the face of this Bond. Payment of the penal sum is the extent of Bidder's and Surety's liability. Recovery of such penal sum under the terms of this Bond shall be Owner's sole and exclusive remedy upon default of Bidder.

2. Default of Bidder shall occur upon the failure of Bidder to deliver within the time required by the Bidding Documents (or any extension thereof agreed to in writing by Owner) the executed Agreement required by the Bidding Documents and any performance and payment bonds required by the Bidding Documents.

3. This obligation shall be null and void if:

3.1 Owner accepts Bidder's Bid and Bidder delivers within the time required by the Bidding Documents (or any extension thereof agreed to in writing by Owner) the executed Agreement required by the Bidding Documents and any performance and payment bonds required by the Bidding Documents, or

3.2 All Bids are rejected by Owner, or

3.3 Owner fails to issue a Notice of Award to Bidder within the time specified in the Bidding Documents (or any extension thereof agreed to in writing by Bidder and, if applicable, consented to by Surety when required by Paragraph 5 hereof).

4. Payment under this Bond will be due and payable upon default of Bidder and within 30 calendar days after receipt by Bidder and Surety of written notice of default from Owner, which notice will be given with reasonable promptness, identifying this Bond and the Project and including a statement of the amount due.

5. Surety waives notice of any and all defenses based on or arising out of any time extension to issue Notice of Award agreed to in writing by Owner and Bidder, provided that the total time for issuing Notice of Award including extensions shall not in the aggregate exceed 120 days from the Bid due date without Surety's written consent.

6. No suit or action shall be commenced under this Bond prior to 30 calendar days after the notice of default required in Paragraph 4 above is received by Bidder and Surety and in no case later than one year after the Bid due date.

7. Any suit or action under this Bond shall be commenced only in a court of competent jurisdiction located in the
state in which the Project is located.

8. Notices required hereunder shall be in writing and sent to Bidder and Surety at their respective addresses shown on the face of this Bond. Such notices may be sent by personal delivery, commercial courier, or by United States Registered or Certified Mail, return receipt requested, postage pre-paid, and shall be deemed to be effective upon receipt by the party concerned.

9. Surety shall cause to be attached to this Bond a current and effective Power of Attorney evidencing the authority of the officer, agent, or representative who executed this Bond on behalf of Surety to execute, seal, and deliver such Bond and bind the Surety thereby.

10. This Bond is intended to conform to all applicable statutory requirements. Any applicable requirement of any applicable statute that has been omitted from this Bond shall be deemed to be included herein as if set forth at length. If any provision of this Bond conflicts with any applicable statute, then the provision of said statute shall govern and the remainder of this Bond that is not in conflict therewith shall continue in full force and effect.

11. The term "Bid" as used herein includes a Bid, offer, or proposal as applicable.

VILLAGE OF PALM SPRINGS FLORIDA

TABULATION OF SUBCONTRACTORS AND SUPPLIERS

The Undersigned states that the following is a full and complete list of the proposed subcontractors and suppliers on this Project and the class of work to be performed by each and that such list will not be added to nor altered without written consent to the Owner through the Engineer.

	Subcontractors or Supplier and Address	**Class of Work or Material**
1.	R.H. Moore & Associates 7834 Depot Lane, Tampa, FL 33637	EcoBlock Plastic Turf Block
2.		
3.		
4.		
5.		
6.		
7.		

BIDDER (firm name): SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

PRINT NAME OF AUTHORIZED REPRESENTATIVE: Maverick Cissell

SIGNATURE OF AUTHORIZED REPRESENTATIVE: [signature]

TITLE: Manager Member DATE: 12/17/2025

VILLAGE OF PALM SPRINGS FLORIDA

FLORIDA TRENCH SAFETY ACT CERTIFICATION

The Bidder acknowledges that included in the various items of the proposal and in the Total Bid Price are costs for complying with the most current version of the Florida Trench Safety Act (90-96, Laws of Florida). The Bidder further identifies the costs to be summarized below:

		Cost
1.	Trench Safety Act Compliance	$ 0.00
2.	Special Shoring	$ 0.00

Identify Method of Compliance for Item #1: _____

Identify or attach a copy of Special Shoring Requirements for Item #2: _____

The undersigned certifies that he/she is the Contractor who will perform the trench excavation for this project and hereby gives written assurance that Contractor will comply wit the applicable trench safety standards specifically set forth in the Florida's Trench Safety Act (90-96), Laws of Florida).

BIDDER (firm name): SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

PRINT NAME OF AUTHORIZED REPRESENTATIVE: Maverick Cissell

SIGNATURE OF AUTHORIZED REPRESENTATIVE: _____

TITLE: Manager Member

Sworn to and subscribed before me this 17 day of December, 2025.

Nikki Smith _____
Notary Public

My Commission Expires: 12/10/2027

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

VILLAGE OF PALM SPRINGS FLORIDA

QUALIFICATION STATEMENT

The undersigned certifies under oath the truth and correctness of all statements and of all answers to questions made hereinafter:

Submitted by:		
Name:	SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction	**Check One:**
Address:	643 US Hwy 1 unit 13094	Corporation ____
City, State, Zip:	North Palm Beach, FL 33408	Partnership ____
Telephone Number:	951-813-8541	Individual ____
Email Address:	mc@nationalgc.net	Other LLC

1. State the true, exact, correct and complete name of the partnership, corporation, trade or fictitious name under which you do business and the address of the place of business.

   The correct name of the Proposer is:
   SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

   The address of the principal place of business is:
   648 Riverside Rd, North Palm Beach, FL 33408

2. If Proposer is a corporation, answer the following:

   a. Date of Incorporation: _____

   b. State of Incorporation: _____

   c. President's name: _____

   d. Vice President's name: _____

   e. Secretary's name: _____

   f. Treasurer's name: _____

   g. Name and address of Resident Agent: _____

3. If Proposer is an individual or a partnership, answer the following:

   a. Date of organization: _____

   b. Name, address and ownership units of all partners:

   _____

   _____

VILLAGE OF PALM SPRINGS FLORIDA

c. State whether general or limited partnership:

4. If Proposer is other than an individual, corporation or partnership, describe the organization and give the name and address of principals:

Florida LLC Registered 08/27/2021

Maverick Cissell Manager Member 648 Riverside Rd. North Palm Beach, FL 33408

5. If Proposer is operating under a fictitious name, submit evidence of compliance with the Florida Fictitious Name Statute.

Sunbiz registration attached

6. How many years has your organization been in business under its present business name?

Four Years

7. Under what other former names has your organization operated?

N/A

8. Indicate registration, license numbers or certificate numbers for the businesses or professions, which are the subject of this ITB. Please attach certificate of competency and/or state registration.

DBPR CGC 1533402

9. Did you attend the Pre-Proposal Conference if any such conference was held? YES ☐ NO ☑

10. Have you ever failed to complete any work awarded to you? If so, state when, where and why:

No

11. List the pertinent experience of the key individuals of your organization (continue on insert sheet, if necessary)

Maverick Cissell has 18 years of construction experience - residential and public works

Jay Z Zuppardo has 16 years of construction experience - residential, commercial and public works

Jay A Zuppardo has 48 years of construction experience - residential, commercial and public works

VILLAGE OF PALM SPRINGS FLORIDA

12. State the name of the individual who will have personal supervision of the work:

Maverick Cissell

13. State the name and address of attorney, if any, for the business of the Proposer:

N/A

14. State the names and addresses of all businesses and/or individuals who own an interest of more than five percent (5%) of the Proposer's business and indicate the percentage owned of each such business and/or individual:

Maverick Cissell	33.333%	648 Riverside Rd N Palm Beach, FL 33408
Jay Z Zuppardo	33.333%	648 Riverside Rd N Palm Beach, FL 33408
Jay A Zuppardo	33.333%	648 Riverside Rd N Palm Beach, FL 33408

15. State the names, addresses, and the type of business of all firms that are partially or wholly owned by Proposer:

SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction

648 Riverside Rd N Palm Beach, FL 33408

16. State the name of Surety Company which will be providing the bond (if applicable), and name and address of agent:

Great Midwest Insurance Company

800 Gessner, Suite 600, Houston, TX 77024

Kevin Vega 800 Gessner, Suite 600, Houston, TX 77024

17. Is the financial statement submitted with your proposal (if applicable) for the identical organization name for Question #1?

N/A a. YES ☐ NO ☐

18. If not, explain the relationship and financial responsibility of the organization whose financial statement is provided (e.g., parent-subsidiary).

N/A

19. Is the Proposer currently in default on any loan agreement or financing agreement with any bank, financial institution, or other entity? If yes, specify in detail the circumstances and prospects for resolution.

No

VILLAGE OF PALM SPRINGS FLORIDA

20. Annual Average Revenue of the Proposer for the last three years as follows:

		Revenue Index Number
a.	Government Related Work	6
b.	Non-Governmental Related Work	1
	Total Work (a +b):	

Revenue Index Number

1.	Less than $100,000
2.	$100,000 to less than $250,000
3.	$250,000 to less than $500,000
4.	$500,000 to less than $1 million
5.	$1 million to less than $2 million
6.	$2 million to less than $5 million
7.	$5 million to less than $10 million
8.	$10 million to less than $25 million
9.	$25 million to less than $50 million
10.	$50 million or greater

21. Bank References (include name, job title, address, and telephone number of contact person) – Minimum 1

Bank	**Address**	**Telephone**
Chase Bank - Mary Soucie	3030 SW Martin Downs Blvd. Palm City, FL 34990	772-403-6143

22. Provide description of policies and methods for project monitoring and budgeting control as well as adherence to project schedule (continue on insert sheet, if necessary).

Will provide full plan upon contract award.

23. Provide descriptions of quality assurance/quality control management methods (continue on insert sheet, if necessary):

Will provide full plan upon contract award.

VILLAGE OF PALM SPRINGS FLORIDA

24. What will be your turnaround time for written responses to Village inquires?

48 HOURS

25. List and describe all bankruptcy petitions (voluntary or involuntary) which have been filed by or against the Proposer, its parent or subsidiaries or predecessor organizations during the past five (5) years. Include in the description, the disposition of each such petition.

None

26. List all claims, arbitrations, administrative hearings and lawsuits brought by or against the Proposer or its predecessor organization(s) during the last five (5) years. The list shall include all case names, case arbitration or hearing identification numbers, the name of the project which the dispute arose, and a description of the subject matter of the dispute.

None

27. List and describe all criminal proceedings or hearings concerning business related offenses to which the Proposer, its principals or officers or predecessors' organization(s) were defendants.

None

28. Has the Proposer, its principals, officers or predecessors' organization(s) been Convicted of a Public Entity Crime, debarred or suspended from bidding by any government during the last five (5) years? If so, provide details.

None

29. Construction Experience:

a. Current Experience: List on Schedule A all uncompleted projects currently under contract (If Joint Venture list each participant's projects separately).

b. Previous Experience: List on Schedule B all projects completed within the last 5 Years (If Joint Venture list each participant's projects separately).

30. Equipment:

31. Safety Program: Name of Contractor's Safety Officer: Jay Zuppardo

Include the following attachments:
Provide as an Attachment Contractor's (and Contractor's proposed Subcontractors and Suppliers furnishing or performing Work having a value in excess of 10 percent of the total

VILLAGE OF PALM SPRINGS FLORIDA

amount of the Bid) OSHA No. 300 - Log & Summary of Occupational Injuries & Illnesses for the past 5 years. NONE

Provide as an Attachment Contractor's (and Contractor's proposed Subcontractors and Suppliers furnishing or performing Work having a value in excess of 10 percent of the total amount of the Bid) list of all OSHA Citations & Notifications of Penalty (monetary or other) received within the last 5 years (indicate disposition as applicable) - IF NONE SO STATE. NONE

Provide as an Attachment Contractor's (and Contractor's proposed Subcontractors and Suppliers furnishing or performing Work having a value in excess of 10 percent of the total amount of the Bid) list of all safety citations or violations under any state all received within the last 5 years (indicate disposition as applicable) - IF NONE SO STATE. NONE

Provide the following for the firm listed in Section V (and for each proposed Subcontractor furnishing or performing Work having a value in excess of 10 percent of the total amount of the Bid) the following (attach additional sheets as necessary):

Worker's compensation Experience Modification Rate (EMR) for the last 5 years:

YEAR	2025	EMR	.84
YEAR	2024	EMR	.84
YEAR	2023	EMR	.84
YEAR	2022	EMR	.84
YEAR	2021	EMR	0

Total Recordable Frequency Rate (TRFR) for the last 5 years:

YEAR	2025	TRFR	0
YEAR	2024	TRFR	0
YEAR	2023	TRFR	0
YEAR	2022	TRFR	0
YEAR	2021	TRFR	0

Total Number of Man-Hours worked for the last 5 Years:

YEAR	2025	TOTAL NUMBER OF MAN-HOURS	5,200
YEAR	2024	TOTAL NUMBER OF MAN-HOURS	7,600
YEAR	2023	TOTAL NUMBER OF MAN-HOURS	4,200
YEAR	2022	TOTAL NUMBER OF MAN-HOURS	3,800
YEAR	2021	TOTAL NUMBER OF MAN-HOURS	0

Provide Contractor's (and Contractor's proposed Subcontractors and Suppliers furnishing or performing work having a value in excess of 10 percent of the total amount of the bid) Days Away From Work, Days of Restricted Work Activity or Job Transfer (DART) incidence rate for the particular industry or type of Work to be performed by Contractor and each of Contractor's proposed Subcontractors and Suppliers for the last 5 years:

YEAR	2025	DART	0
YEAR	2024	DART	0
YEAR	2023	DART	0
YEAR	2022	DART	0
YEAR	2021	DART	0

The Proposer acknowledges and understands that the information contained in response to this Qualification Statement shall be relied upon by owner in awarding the contract and such information is warranted by Proposer to be true. The discovery of any omission or misstatement that materially

VILLAGE OF
PALM SPRINGS
FLORIDA

affects the Proposer's qualifications to perform under the contract shall cause the owner to reject the proposal, and if after the award, to cancel and terminate the award and/or contract.

The Proposer also acknowledges that all information listed above may be checked by the VILLAGE and authorizes all entities or persons listed above to answer any and all questions. Proposer hereby indemnifies the VILLAGE and persons or entities listed above and holds them harmless from any claim arising from such authorization or the exercise thereof, including the dissemination of information requested above.

(Signed) _____

(Title) Manager Member

The foregoing instrument was acknowledged before me, by means of ☑ physical presence or ☐ online notarization, this 17 day of December, 2025, by Maverick Cissell, who is personally known to me or who has produced _____ as identification.

Subscribed and sworn to before me

This 17 day of December, 2025.

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

Nikki Smith
Notary Public (Signature)

My Commission Expires: 12/10/2027

VILLAGE OF PALM SPRINGS FLORIDA

SCHEDULE A

CURRENT EXPERIENCE:

Project Name	Owner's Contact Person	Design Engineer	Contract Date	Type of Work	Status	Cost of Work
	Name: **Address:** **Telephone:**	**Name:** **Address:** **Telephone:**				
Preserve Trail at The Port	City of Port St Lucie 121 SW Port St. Lucie Blvd. Port St. Lucie, FL 34984 Zakariah Sherman 772-871-5083	Culpepper & Terpening 2980 SOUTH 25th ST Ft Pierce, FL 34981 772-464-3537	07/16/2025	Grading Paved trail, raised board-walk, benches, receptacles potable water, drainage	60% Complete	$972,000.00
Treasure Coast Airport New Parking Lot	St Lucie County 2300 Virginia Ave, Ft Pierce, FL 34982 Ann Mullen 772-462-2350	C& S Engineers 225 E. Robinson Street, Suite 145 Orlando, Florida 32801 407-422-1118	07/01/2025	Grading, paving, ADA sidewalk, security cameras lighting, electrical	80% complete	$1,275,000.00
OL Peacock Sr Park	City Port St Lucie Same as above	Captec Engineering 301 NW Flagler Ave, Stuart, FL 34994 772-692-4344	10/29/2025	Grading, walking trails install playground equipment, 2 picnic pavillions, parking, signs	15% complete	$1,974,000.00

VILLAGE OF PALM SPRINGS FLORIDA

SCHEDULE B

PREVIOUS EXPERIENCE (Include ALL Projects Completed within last 5 years)

Project Name	Owner's Contact Person	Design Engineer	Contract Date	Type of Work	Status	Cost of Work
	Name: **Address:** **Telephone:**	**Name:** **Address:** **Telephone:**				
Ballfield Renovations	St Lucie County 2300 Virginia Ave, Ft Pierce, FL 34982 Brandon Clark 772-924-5703	None	06/03/2025	Grading, improve drainage, landscape	Complete	$240,000.00
Indrio Savannah Wet Pond	St Lucie County same address William Cornelius 772-462-2841	Kimley Horn 1920 Wekiva Way Ste 200 West Palm Beach, FL 33411 561-845-0665	October 2024	grading, create spillway landscaping	Complete	$803,000.00
Fairwinds Golf Course Cart Storage Barn	St Lucie County Same as above Mark Cammarene 772-462-2707	St Lucie County Engineering Div Same Address 772-462-1707	July 2024	Demo existing building Grading, expand slab Install pre-fab metal bldg Electrical, plumbing, landscape	Complete	$449,000.00
Swale Excavation & Improvements	City of Miramar 2300 Civic Center Place Miramar, FL 33025 Horace Derriks. 305-724-4673	None	June 2024	Grading, deepen & widen 1 mile of swale along Miramar Pkwy	Complete	$73,000.00
Lake Shore Park Tennis Court Removal	City of Miramar same as above Adriel Brown ajbrown@miramarfl.gov	None	June 2024	Removal & disposal of existing clay tennis courts To be resurfaced for pickleball	Complete	$16,000.00
Metal Building Sitework	City of Pembroke Pines 601 City Center Way, Pembroke Pines, FL 33025 Jim Mulvaney 954-450-1060 954-445-9613	Calvin Giordano & Assoc 1800 Eller Dr Ste 600 Ft Lauderdale, FL 33316 954-921-7781	Dec 2023	Grading, create 2 retention basins, run electrical, sewer drainage, pave driveway around existing equipment storage building	Complete	$723,000.00
Lake Indrio Docks & Pavillion	St Lucie County same as above Brian Pauley 772-462-2525	Licensed Structural Engineers 7505 Fannin St Ste 440 Houston, TX 77054 713-999-5384	Aug 2023	Grading, install fishing pier and boardwalk Install picnic pavillion	Complete	$224,000.00

VILLAGE OF PALM SPRINGS FLORIDA

SCHEDULE C

LIST OF MAJOR EQUIPMENT AVAILABLE

ITEM	PURCHASE DATE	CONDITION	ACQUIRED VALUE
BOBCAT T86	2024	Excellent	$120,000.00
BOBCAT E48	2024	Excellent	$97,000.000

VILLAGE OF PALM SPRINGS FLORIDA

REFERENCE FORM

ITB Number & Title: 2026B-001 Lakewood Gardens Park Improvements (A CDBG Funded Project)

Reference: SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction
(Company Name providing Reference)

Name/Title: Ann Mullen Sr. Airport Grants & Projects Manager
(Name and Title of Person providing Reference)

Project/Service: Treasure Coast Airport New Parking Lot
(Project/Service which references are being provided)

Project Manager: Ann Mullen
(Project for which references are being provided)

Telephone: 772-462-2350 Email: ann.mullen@stlucieco.gov

Describe the scope of work of the contract awarded by your company/agency to this contractor:

No.	Questions	Rating	Comments
1.	Rate the level of commitment of the firm to your project. Did they devote the time and management staff necessary for successful and timely work?	5	Maverick and Zach attend all the weekly meetings in person and always provide a 2 week look ahead schedule.
2.	Rate the quality of customer service and the competence and accessibility of the personnel.	5	Maverick and Zach almost always answer when we call or get back to us within minutes.
3.	Rate how well the firm listened and understood the specific needs of your organization.	5	They understood the plans and what we needed to get the job done ahead of schedule and within our budget.
4.	Rate how well the firm met the major schedule milestones for the project.	5	They are ahead of schedule.
5.	Rate the firm's success at minimizing and controlling potential mistakes.	5	Maverick and Zach are always there to make sure there are no problems and hire very competent employees.
6.	Rate the overall quality of the work.	5	Excellent quality. Very neat and organized and finished the project ahead of schedule.

VILLAGE OF PALM SPRINGS FLORIDA

7.	Rate the technical competence of the firm and its personnel.	5	Very competent, very knowledgeable, and they use cutting edge GPS to get the elevations on the grading of the parking lot to match the plans.
8.	Rate the integrity and professionalism of the firm.	5	Very professional and a pleasure to work with.
9.	If you have a similar contract to undertake in the future, would the firm be considered? Yes – No	5	Most definitely, a big yes. They did such an excellent job. They are such a pleasure to work with.

Rating: 1= Poor 2= Fair 3= Average 4= Good 5= Excellent

Ann Mullen
Signature

12/16/2025
Date

VILLAGE OF PALM SPRINGS FLORIDA

PUBLIC ENTITY CRIMES STATEMENT

(To be signed in the presence of a notary public or other officer authorized to administer oaths.)

STATE OF Florida

COUNTY OF Palm Beach

Before me, the undersigned authority, personally appeared Maverick Cissell, who, being by me first duly sworn, made the following statement:

1. The business address of SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction
(firm name of Bidder/Proposer)

is 648 Riverside Rd N Palm Beach, FL 33408.

2. My relationship to SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction
(firm name of Bidder/Proposer)

is Manager Member.
(relationship such as a sole proprietor, partner, president, vice president)

3. I understand that a "public entity crime" as defined in Section 287.133 of the Florida Statutes includes a violation of any state or federal law by a person with respect to and directly related to the transaction of business with any public entity in Florida or with an agency or political subdivision of any other state or with the United States, including, but not limited to, any bid or contract for goods or services to be provided to any public entity or such an agency or political subdivision and involving antitrust, fraud, theft, bribery, collusion, racketeering, conspiracy, or material misrepresentation.

4. I understand that "convicted" or "conviction" is defined by the statute to mean a finding of guilt or a conviction of a public entity crime, with or without adjudication of guilt, in any federal or state trial court of record relating to charges brought by indictment or information after July 1, 1989, as a result of a jury verdict, nonjury trial, or entry of a plea of guilty or nolo contendere.

5. I understand that "affiliate" is defined by the statute to mean (1) a predecessor or successor of a person or a corporation convicted of a public entity crime; or (2) an entity under the control of any natural person who is active in the management of the entity and who has been convicted of a public entity crime; or (3) those officers, directors, executives, partners, shareholders, employees, members, and agents who are active in the management of an affiliate; or (4) a person or corporation who knowingly entered into a joint venture with a person who has been convicted of a public entity crime in Florida during the preceding 36 months.

6. Neither the Bidder/Contractor nor any officer, director, executive, partner, shareholder, employee, member or agent who is active in the management of the Bidder/Contractor, nor any affiliate of the Bidder/Contractor, has been convicted of public entity crime subsequent to July 1, 1989.

(Draw a line through Paragraph 6 if Paragraph 7 below applies.)

7. ~~There has been a conviction of a public entity crime by the Bidder/Contractor, or an officer, director, executive, partner, shareholder, employee, member or agent of the Bidder/Contractor who is active in the management of the Bidder/Contractor or an affiliate of the Bidder/Contractor. A determination has been made pursuant to Section 287.133(3) by~~

VILLAGE OF
PALM SPRINGS
FLORIDA

~~order of the Division of Administrative Hearings that it is not in the public interest for the name of the convicted person or affiliate to appear on the convicted vendor list. The name of the convicted person or affiliate is _____.~~

~~A copy of the order of the Division of Administrative Hearings is attached to this statement.~~

(Draw a line through Paragraph 7 if Paragraph 6 above applies.)

_____
(Signature)

Sworn to and subscribed to before me in the State and County first mentioned above on the 17 day of December, 20 25.

Nikki Smith Nikki Smith
Notary Public

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

(affix seal)

12/10/2027
My commission expires

VILLAGE OF PALM SPRINGS FLORIDA

SCRUTINIZED COMPANIES CERTIFICATION FORM

By execution below, I, Maverick Cissell, on behalf of SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction (hereinafter, the "Contractor"), hereby swear of affirm to the following certifications:

The Following certifications apply to all procurements:

1. The Contractor has reviewed section 215.4725, Florida Statutes, section 215.473, Florida Statutes and section 287.135, Florida Statutes, and understands the same.
2. The Contractor is not on the Scrutinized Companies that Boycott Israel List nor is the Contractor engaged in a boycott of Israel.
3. If awarded a contract, the Contractor agrees to require these certifications for applicable subcontracts entered into for the performance of work/services under this procurement.
4. If awarded a contract, the Contractor agrees that the certifications in this section shall be effective and relied upon by the City for the entire term of the contract, including any and all renewals.

If the contract awarded hereunder is for one million dollars or more, the following additional certifications apply:

1. The Contractor is not on the Scrutinized Companies with Activities in Sudan List.
2. The Contractor is not on the Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List.
3. The Contractor is not engaged in business operations in Cuba or Syria.
4. If awarded a contract, the Contractor agrees to require these certifications for applicable subcontracts entered into for the performance of work/services under this procurement.
5. If awarded a contract, the Contractor agrees that the certifications in this section shall be effective and relied upon by the City for the entire term of the contract, including any and all renewals.

CONTRACTOR: By: _____

Name: Maverick Cissell

Title: Manager Member

Date: 12/17/2025

STATE OF FLORIDA

COUNTY OF Palm Beach

The foregoing instrument was sworn to (or affirmed) and subscribed before this 17 day of December, 20 25, by Maverick Cissell, who is the Manager Member of SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction, who is personally known to me or who has produced _____ as identification.

NOTARY PUBLIC

Printed Name of Notary Nikki Smith Nikki Smith

My Commission expires: 12/10/2027

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

VILLAGE OF PALM SPRINGS FLORIDA

TRUTH-IN-NEGOTIATION CERTIFICATE

The undersigned warrants:

i) that it has not employed or retained any company or person, other than bona fide employees working solely for the undersigned, to solicit or secure the Agreement and

ii) that it has not paid or agreed to pay any person, company, corporation, individual, or firm other than its bona fide employees working solely for the undersigned or agreed to pay any fee, commission, percentage, gift, or any other consideration contingent upon or resulting from the award or making of the Agreement.

The undersigned certifies that the wage rates and other factual unit costs used to determine the compensation provided for in the Agreement are accurate, complete, and current as of the date of the Agreement.

This document must be executed by a Corporate Officer:

Maverick Cissell
Name

Manager Member
Title

12/17/2025
Date

Signature

VILLAGE OF PALM SPRINGS FLORIDA

VENDOR CONFLICT OF INTEREST
DISCLOSURE STATEMENT
INFORMATION AND INSTRUCTIONS

The award of this contract is subject to the provisions of Chapter 112, Part III, *Florida Statutes,* and section 6.02 of the Charter of the Village of Palm Springs. The Village requires all potential vendors, as defined herein, to complete and submit this Conflict-of-Interest Disclosure Statement in connection with any competitive purchase in excess of $50,000.00.

The purpose of this disclosure form is to give the Village the information needed to identify potential conflicts of interest for evaluating team members, public officials, and other key personnel involved in the award of this contract and to take appropriate remedial measures. The information disclosed will not necessarily be deemed a conflict of interest or result in disqualification. If you are unsure whether certain information is responsive, you should include it in the disclosure.

The original disclosure statement shall be maintained by the Village Clerk, with a copy retained by the Finance Department.

- The Village will not enter into any contract or purchase order with any vendor who fails or refuses to provide all information required in the disclosure form.
- For vendors consisting of partnerships or joint ventures, each member of the partnership or joint venture is required to complete and submit the form.
- Any vendor who provides incorrect, misleading, or incomplete information on the disclosure statement shall be disqualified from participation.
- If the Village discovers misleading, incorrect, or incomplete information on the disclosure statement subsequent to the execution of a contract, the contract will be voidable by the Village;
- Serious and/or repeated failure to provide complete and accurate information on the Conflict of Interest Disclosure Form may lead to suspension or debarment of the vendor pursuant to the Village Purchasing Policy.

DEFINITIONS

"Business Entity" means any corporation, partnership, limited partnership, company, limited liability company, proprietorship, firm, enterprise, franchise, association, self-employed individual, or trust, whether fictitiously named or not, doing business in the State of Florida.

"Conflict of Interest" means a situation in which regard for a private interest tends to lead to disregard of a public duty or interest.

"Financial interest" means direct or indirect ownership or other interest that may result in special private gain or loss.

"Person" means an individual, firm, partnership, association, joint venture, cooperative, or corporation, or any other group or combination acting in concert.
"Public Official" includes any person elected or appointed to hold office in any agency, including any person serving on an advisory body.

"Relative" means an individual who is related to a public officer or employee as a father, mother, son, daughter, brother, sister, uncle, aunt, first cousin, nephew, niece, husband, wife, father-in-law, mother-in-law, son-in-law, daughter-in-law, brother-in-law, sister-in-law, stepfather, stepmother, stepson, stepdaughter, stepbrother, stepsister, half-brother, half-sister, grandparent, great grandparent, grandchild, great-grandchild, step-grandparent, step great grandparent, step-grandchild, step great-grandchild, a

person who is engaged to be married to the public officer or employee or who otherwise holds himself or herself out as or is generally known as the person whom the public officer or employee intends to marry or with whom the public officer or employee intends to form a household, or any other natural person having the same legal residence as the public officer or employee.

"Vendor" means (1) any business entity or person submitting a response to an invitation to bid, request for proposals, request for qualifications, or other solicitation in connection with the procurement of goods or services; or (2) any business entity or person entering a contract or purchase order in excess of $50,000.00 with the Village.

INSTRUCTIONS

Complete all lines as indicated. If the answer to any question is "None," so indicate. If an item does not apply, denote N/A (not applicable). If you cannot include the required information in the space provided, attach additional sheets as necessary.

VILLAGE OF PALM SPRINGS
VENDOR CONFLICT OF INTEREST DISCLOSURE FORM

SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction
NAME OF VENDOR

Maverick Cissell
NAME OF PERSON COMPLETING FORM

Owner / Manager Member
RELATIONSHIP TO VENDOR

643 US Hwy 1 unit 13094
ADDRESS

North Palm Beach, FL 33408 — 951-813-8541
CITY, STATE, ZIP — TELEPHONE NUMBER

mc@nationalgc.net — 951-813-8541
CONTACT EMAIL ADDRESS — CELL PHONE NUMBER

This form is provided in connection with:

☒ Invitation to Bid (specify) 2026B-001 Lakewood Gardens Park Improvements (A CDBG Funded Project

☐ Request for Qualifications (specify) _____

☐ Other (specify) _____

VILLAGE OF
PALM SPRINGS
FLORIDA

1. List below the name(s), titles and address(es) of all **public officials and employees** of the Village having an **employment or contractual relationship with the Vendor** and describe the nature and extent of the relationship.

   NONE

2. List below the name(s), titles and address(es) of all **relatives of public officials and employees** of the Village having an **employment or contractual relationship with the Vendor**, state to whom and how they are related, and describe the nature and extent of the employment or contractual relationship with the vendor.

   NONE

3. List below the name(s), titles and address(es) of all **public officials and employees** of the Village having any direct or indirect **financial interest in the Vendor** (other than a relationship described in response to paragraph no. 1, above) and describe the nature and extent of the interest.

   NONE

4. List below the name(s), titles and address(es) of all **relatives of public officials and employees** of the Village having any direct or indirect **financial interest in the Vendor** (other than a relationship described in response to paragraph no. 2, above), state to whom and how they are related, and describe the nature and extent of the financial interest.

   NONE

5. Describe any other circumstances of which you are aware that may give rise to a conflict of interest with respect to the award of the contract referenced above to the Vendor.

   NONE

Under penalties of perjury, I declare that I have read the foregoing VENDOR CONFLICT OF INTEREST DISCLOSURE FORM and that the facts stated in it are true and complete to the best of

VILLAGE OF PALM SPRINGS FLORIDA

my knowledge after diligent inquiry. I understand that any untrue or incomplete statements herein shall be cause for disqualification from participation in the proposed transaction. I further understand that I am under a continuing duty to supplement this form to correct any errors or omissions and to provide newly discovered information.

Signature

12/17/2025
Date

Maverick Cissell
Printed Name

Manager Member
Title

VILLAGE OF PALM SPRINGS FLORIDA

AFFIDAVIT FOR EMPLOYMENT ELIGIBILITY VERIFICATION

(E-VERIFY) CERTIFICATION

(Florida Statutes, Section 448.095)

PROJECT NAME: Lakewood Gardens Park Improvements IFB No. 2026B-001

The undersigned, as an authorized officer of the vendor identified below (the "**Vendor**"), having full knowledge of the statements contained herein, hereby certifies to the Village of Palm Springs, a political subdivision of the State of Florida (the "**Village**"), by and on behalf of the Vendor in accordance with the requirements of Section 448.095, Florida Statutes, as related to the contract entered into by and between the Vendor and the Village on or about the date hereof, whereby the Vendor will provide labor, supplies, or services to the Village in exchange for salary, wages, or other remuneration (the "**Contract**"), as follows:

1. Unless otherwise defined herein, terms used in this Certification which are defined in Section 448.095, Florida Statutes, as may be amended from time to time, shall have the meaning ascribed in said statute.

2. Pursuant to Section 448.095(5), Florida Statutes, the Vendor, and any subcontractor under the Contract, must register with and use the E-Verify system to verify the work authorization status of all new employees of the Vendor or subcontractor. The Vendor acknowledges and agrees that (i) the Village and the Vendor may not enter into the Contract, and the Vendor may not enter into any subcontracts thereunder, unless each party to the Contract, and each party to any subcontracts thereunder, registers with and uses the E-Verify system; and (ii) use of the U.S. Department of Homeland Security's E-Verify System and compliance with all other terms of this Certification and Section 448.095, Fla. Stat., is an express condition of the Contract, and the Village may treat a failure to comply as a material breach of the Contract.

3. By entering into the Contract, the Vendor becomes obligated to comply with the provisions of Section 448.095, Fla. Stat., "Employment Eligibility," as amended from time to time. This includes but is not limited to utilization of the E-Verify System to verify the work authorization status of all newly hired employees and requiring all subcontractors to provide an affidavit attesting that the subcontractor does not employ, contract with, or subcontract with, an unauthorized alien. The Vendor shall maintain a copy of such affidavit for the duration of the Contract. Failure to comply will lead to termination of the Contract, or if a subcontractor knowingly violates the statute or Section 448.09(1), Fla. Stat., the subcontract must be terminated immediately. If the Contract is terminated pursuant to Section 448.095, Fla. Stat., such termination is not a breach of contract and may not be considered as such. Any challenge to termination under this provision must be filed in the Fifteenth Judicial Circuit Court of Florida no later than 20 calendar days after the date of termination. If the Contract is terminated for a violation of Section 448.095, Fla. Stat., by the Vendor, the Vendor may not be awarded a public contract for a period of 1 year after the date of termination. The Vendor shall be liable for any additional costs incurred by the Village as a result of the termination of the Contract. Nothing in this Certification shall be construed to allow intentional discrimination of any class protected by law.

Executed this 17 day of December, 2025.

ATTEST:

By: _____

PRINTED NAME: Maverick Cissell

Its: Manger Member

VENDOR:

By: _____

PRINTED NAME: Maverick Cissell

Its: Manager Member

VILLAGE OF PALM SPRINGS FLORIDA

AFFIDAVIT OF COMPLIANCE WITH ANTI-HUMAN TRAFFICKING LAWS

[THIS FORM MUST BE SIGNED AND NOTARIZED]

I, the undersigned, am an authorized officer or agent of SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction [entity's legal name] ("Vendor") and attest that the Vendor does not use coercion for labor or services as defined in section 787.06, Florida Statutes.

Under the penalty of perjury, I hereby declare swear or affirm that the above state facts are true and correct.

By: _____

Print Name: Maverick Cissell

Print Title: Manager Member

STATE OF Florida }
COUNTY OF Palm Beach }

THE FOREGOING instrument was acknowledged before me by means of ✓ physical presence or __online notarization on this 17 day of December 2025 by Maverick Cissell, as the Manager Member [title] of Vendor, who is personally known to me or who has produced _____ as identification and who did affirm or swear to the same.

Notary Seal:

Nikki Smith

Notary Public Signature

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

VILLAGE OF PALM SPRINGS FLORIDA

NON-COLLUSION AFFIDAVIT

STATE OF Florida

COUNTY OF Palm Beach

Before me, the undersigned authority, personally appeared Maverick Cissell after being by me first duly sworn, deposes and says of his/her personal knowledge that:

a. He/ She is Manager Member of SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction the Proposer that has submitted a Qualification to perform work for the following:

IFB No. 2026B-001 **Title: Lakewood Gardens Park Improvements**

b. He/ She is fully informed respecting the preparation and contents of the attached Request for Proposals, and of all pertinent circumstances respecting such Solicitation.

c. Such Proposal is genuine and is not a collusive or sham Proposal.

d. Neither the said Proposer nor any of its officers, partners, owners, agents, representatives, employees, or parties in interest, including this affiant, has in any way colluded, conspired, connived, or agreed, directly or indirectly, with any other Proposer, firm, or person to submit a collusive or sham Proposal in connection with the Solicitation and contract for which the attached Proposal has been submitted or to refrain from proposing in connection with such Solicitation and contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Proposer, firm, or person to fix the price or prices in the attached Proposal or any other Proposer, or to fix any

e. overhead, profit, or cost element of the Proposal price or the Proposal price of any other Proposer, or to secure through any collusion, conspiracy, connivance, or unlawful agreement any advantage against the Village or any person interested in the proposed contract.

f. The price or prices quoted in the attached Proposal are fair and proper and are not tainted by any collusion, conspiracy, connivance, or unlawful agreement on the part of the Proposer or any of its agents, representatives, owners, employees, or parties in interest, including this affiant.

Authorized Signature

12/17/2025

Date Signed

« « « « « « « *Notary on the following page* » » » » » » »

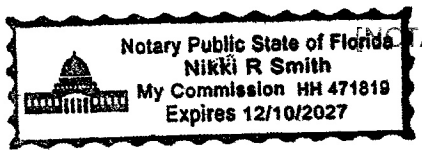
VILLAGE OF
PALM SPRINGS
FLORIDA

STATE OF Florida
COUNTY OF Palm Beach

The foregoing instrument was acknowledged before me by means of physical presence ☑ or online ☐ notarization, this 17 day of December, 20 25 by _____.

Nikki Smith
Signature of Notary

Commission Expires: 12/10/2027



[NOTARY STAMP]

VILLAGE OF PALM SPRINGS FLORIDA

ANTI-KICKBACK AFFIDAVIT

STATE OF Florida)
: SS
COUNTY OF Palm Beach)

I, the undersigned hereby duly sworn, depose and say that no portion of the sum herein submitted will be paid to any employees of the Village of Palm Springs as a commission, kickback, reward, or gift, directly or indirectly by me or any member of my integrator or by an officer of the corporation.

By: Maverick Cissell MC
NAME - SIGNATURE

The foregoing instrument was acknowledged before me, by means of ☑ physical presence or ☐ online notarization, this 17 day of December, 2025 by Maverick Cissell, who is personally known to me or who has produced _____ as identification.

Sworn and subscribed before me
this 17 day of December, 2025

Printed Information:

Maverick Cissell
NAME

Manager Member
TITLE

SoCal Shaker Plates & Construction Site Services, LL
dba National General Construction
COMPANY

Nikki Smith
NOTARY PUBLIC, Signature

Notary Public State of Florida
Nikki R Smith
My Commission HH 474819
Expires 12/10/2027

"OFFICIAL NOTARY SEAL" STAMP

VILLAGE OF PALM SPRINGS FLORIDA

DRUG-FREE WORKPLACE CERTIFICATE

I, the undersigned, in accordance with Florida Statute 287.087, hereby certify that SoCal Shaker Plates & Construction Site Services, LLC dba National General Construction (Print or Type Name of Firm)

- Publishes a written statement notifying that the unlawful manufacture, distribution, dispensing, possession, or use of a controlled substance is prohibited in the workplace named above, and specifying actions that will be taken against violations of such prohibition.

- Informs employees about the dangers of drug abuse in the workplace; the firm's policy of maintaining a drug-free working environment and available drug counseling, rehabilitation, and employee assistance programs; and the penalties that may be imposed upon employees for drug use violations.

- Gives each employee engaged in providing commodities or contractual services that are under bid or proposal a copy of the statement specified above.

- Notifies the employees that as a condition of working on the commodities or contractual services under bid or proposal, the employee will abide by the terms of the statement and will notify the employer of any conviction of or plea of guilty or nolo contendere to any violation of Chapter 1893 or any controlled substance law of the State of Florida or the United States for a violation occurring in the workplace, no later than 5 days after such conviction, and requires employees to sign copies of such written statement to acknowledge their receipt.

- Imposes a sanction on or requires the satisfactory participation in a drug-abuse assistance or rehabilitation program, if such is available in the employee's community, by any employee who is so convicted.

- Makes a good faith effort to continue to maintain a drug-free workplace through the implementation of the drug-free workplace program.

"As a person authorized to sign this statement, I certify that the business, firm, or corporation named above complies fully with the requirements set forth herein."

Authorized Signature _____

Date Signed 12/17/2025

State of: Florida
County of: Palm Beach

Sworn to and subscribed before me this 17 day of December, 2025, Personally known or Produced Identification _____
(Specify Type of Identification)

Nikki Smith
Signature of Notary
My Commission Expires: 12/17/2025

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 1/23/2026

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Acentria Insurance - Sunrise
1607 NW 136th Ave Suite B-200
Sunrise FL 33323

License#: L100460

CONTACT NAME:
PHONE (A/C, No, Ext): 954-735-5500 **FAX (A/C, No):** 954-735-2852
E-MAIL ADDRESS:

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : GEICO Marine Insurance Company	37923
INSURER B :	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
SOCALS0001
SO CAL SHAKER PLATES AND CONSTRUCTION SITE SERVICES
643 US Highway 1
Unit 13094
North Palm Beach FL 33408

COVERAGES **CERTIFICATE NUMBER:** 1362348098 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
	COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	$
	[ ] CLAIMS-MADE [ ] OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$
							MED EXP (Any one person)	$
							PERSONAL & ADV INJURY	$
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$
	[ ] POLICY [ ] PRO-JECT [ ] LOC						PRODUCTS - COMP/OP AGG	$
	[ ] OTHER:							$
A	**AUTOMOBILE LIABILITY**	Y		9300227302	10/21/2025	10/21/2026	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	[ ] ANY AUTO						BODILY INJURY (Per person)	$
	[ ] OWNED AUTOS ONLY [X] SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	[X] HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
	UMBRELLA LIAB [ ] OCCUR						EACH OCCURRENCE	$
	EXCESS LIAB [ ] CLAIMS-MADE						AGGREGATE	$
	[ ] DED [ ] RETENTION $							$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N	N / A					[ ] PER STATUTE [ ] OTH-ER	
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? [ ] **(Mandatory in NH)**						E.L. EACH ACCIDENT	$
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$
							E.L. DISEASE - POLICY LIMIT	$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)
RE: IFB No. 2026B-001 Lakewood Gardens Park Improvement (A CDBG Funded Project)

CERTIFICATE HOLDER

Palm Beach County Board of County Commissioners
301 N. Olive Avenue
West Palm Beach FL 33401

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE
Charles H. Lydick

© 1988-2015 ACORD CORPORATION. All rights reserved.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BLANKET ADDITIONAL INSURED ENDORSEMENT

This endorsement modifies insurance provided under the Business Auto Coverage Form and under the Commercial General Liability Endorsement when attached thereto.

With respect to coverage provided by this endorsement, the provisions of the Business Auto Coverage Form and the Commercial General Liability Endorsement apply unless modified by this endorsement.

This endorsement changes the policy effective on the inception date of the policy unless another date is indicated below.

Endorsement Effective: 10-21-2025
Named Insured: SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES,

If you pay for this Blanket Additional Insured Endorsement, we agree that any person or organization with whom you have entered into a written agreement prior to any "loss" will be added as an Additional Insured. This applies only with respect to the liability coverage provided by the policy and solely to the extent that the Additional Insured is liable for your operations. This insurance applies to the Additional Insured only to the extent that they qualify as an "insured" under the Who Is An Insured provision contained in **Section II** of the Business Coverage Form. Such person or organization also qualifies as an “insured” under the Commercial General Liability Endorsement when attached to the policy.

When required by a written contract or written agreement you enter prior to the "loss", this insurance will be primary and will not seek contribution from any other insurance available to an Additional Insured, provided that all of the following conditions are met:

1. The Additional Insured is a Named Insured under such other insurance;
2. The written contract or written agreement specifies that this insurance will be primary and will not seek contribution from any other insurance available to the Additional insured; and
3. The Additional Insured is not solely liable for the "loss."

20040193002273020903000024

Includes copyrighted material of Insurance Services Office, Inc., with its permission.

CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY): 1/23/2026

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER
Acentria Insurance - Sunrise
1607 NW 136th Ave Suite B-200
Sunrise FL 33323

License#: L100460

CONTACT NAME:
PHONE (A/C, No, Ext): 954-735-5500 **FAX (A/C, No):** 954-735-2852
E-MAIL ADDRESS:

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : GEICO Marine Insurance Company	37923
INSURER B :	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
SOCALS0001
SO CAL SHAKER PLATES AND CONSTRUCTION SITE SERVICES
643 US Highway 1
Unit 13094
North Palm Beach FL 33408

COVERAGES **CERTIFICATE NUMBER:** 1206522688 **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSD	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
	COMMERCIAL GENERAL LIABILITY						EACH OCCURRENCE	$
	[ ] CLAIMS-MADE [ ] OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$
							MED EXP (Any one person)	$
							PERSONAL & ADV INJURY	$
	GEN'L AGGREGATE LIMIT APPLIES PER:						GENERAL AGGREGATE	$
	[ ] POLICY [ ] PRO-JECT [ ] LOC						PRODUCTS - COMP/OP AGG	$
	[ ] OTHER:							$
A	**AUTOMOBILE LIABILITY**	Y		9300227302	10/21/2025	10/21/2026	COMBINED SINGLE LIMIT (Ea accident)	$ 1,000,000
	[ ] ANY AUTO						BODILY INJURY (Per person)	$
	[ ] OWNED AUTOS ONLY [X] SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	[X] HIRED AUTOS ONLY [X] NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
	UMBRELLA LIAB [ ] OCCUR						EACH OCCURRENCE	$
	EXCESS LIAB [ ] CLAIMS-MADE						AGGREGATE	$
	[ ] DED [ ] RETENTION $							$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y / N	N / A					[ ] PER STATUTE [ ] OTH-ER	
	ANYPROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? [ ] **(Mandatory in NH)**						E.L. EACH ACCIDENT	$
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - EA EMPLOYEE	$
							E.L. DISEASE - POLICY LIMIT	$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

CERTIFICATE HOLDER

The Village of Palm Springs
226 Cypress Lane
Palm Springs FL 33461

CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

AUTHORIZED REPRESENTATIVE

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THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY.

BLANKET ADDITIONAL INSURED ENDORSEMENT

This endorsement modifies insurance provided under the Business Auto Coverage Form and under the Commercial General Liability Endorsement when attached thereto.

With respect to coverage provided by this endorsement, the provisions of the Business Auto Coverage Form and the Commercial General Liability Endorsement apply unless modified by this endorsement.

This endorsement changes the policy effective on the inception date of the policy unless another date is indicated below.

Endorsement Effective: 10-21-2025
Named Insured: SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES,

If you pay for this Blanket Additional Insured Endorsement, we agree that any person or organization with whom you have entered into a written agreement prior to any "loss" will be added as an Additional Insured. This applies only with respect to the liability coverage provided by the policy and solely to the extent that the Additional Insured is liable for your operations. This insurance applies to the Additional Insured only to the extent that they qualify as an "insured" under the Who Is An Insured provision contained in **Section II** of the Business Coverage Form. Such person or organization also qualifies as an “insured” under the Commercial General Liability Endorsement when attached to the policy.

When required by a written contract or written agreement you enter prior to the "loss", this insurance will be primary and will not seek contribution from any other insurance available to an Additional Insured, provided that all of the following conditions are met:

1. The Additional Insured is a Named Insured under such other insurance;
2. The written contract or written agreement specifies that this insurance will be primary and will not seek contribution from any other insurance available to the Additional insured; and
3. The Additional Insured is not solely liable for the "loss."

20040193002273020903000024

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SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES, LLC

Unique Entity ID	CAGE / NCAGE	Purpose of Registration
HJ9TEHYU32W1	**9E846**	**All Awards**
Registration Status	Expiration Date	
Active Registration	**Apr 14, 2026**	
Physical Address	Mailing Address	
648 Riverside RD **North Palm Beach, Florida 33408-3726** **United States**	**643 Us Highway 1 #13094** **North Palm Beach, Florida 33408** **United States**	

Business Information

Doing Business as	Division Name	Division Number
NATIONAL GENERAL CONSTRUCTION	**(blank)**	**(blank)**
Congressional District	State / Country of Incorporation	URL
Florida 21	**Florida / United States**	**(blank)**

Registration Dates

Activation Date	Submission Date	Initial Registration Date
Apr 17, 2025	**Apr 14, 2025**	**Nov 1, 2022**

Entity Dates

Entity Start Date	Fiscal Year End Close Date
Aug 27, 2021	**Dec 31**

Immediate Owner

CAGE	Legal Business Name
(blank)	**(blank)**

Highest Level Owner

CAGE	Legal Business Name
(blank)	**(blank)**

Executive Compensation

Registrants in the System for Award Management (SAM) respond to the Executive Compensation questions in accordance with Section 6202 of P.L. 110-252, amending the Federal Funding Accountability and Transparency Act (P.L. 109-282). This information is not displayed in SAM. It is sent to USAspending.gov for display in association with an eligible award. Maintaining an active registration in SAM demonstrates the registrant responded to the questions.

Proceedings Questions

Registrants in the System for Award Management (SAM.gov) respond to proceedings questions in accordance with FAR 52.209-7, FAR 52.209-9, or 2. C.F.R. 200 Appendix XII. Their responses are displayed in the responsibility/qualification section of SAM.gov. Maintaining an active registration in SAM.gov demonstrates the registrant responded to the proceedings questions.

Exclusion Summary

Active Exclusions Records?

No

SAM Search Authorization

I authorize my entity's non-sensitive information to be displayed in SAM public search results:

Yes

Entity Types

Business Types

Entity Structure	Entity Type	Organization Factors
Partnership or Limited Liability Partnership	**Business or Organization**	**Limited Liability Company**

Profit Structure
For Profit Organization

Socio-Economic Types

SBA Certified HUBZone Firm
Entrance Date: **May 12, 2023**
Exit Date: **(blank)**

Check the registrant's Reps & Certs, if present, under FAR 52.212-3 or FAR 52.219-1 to determine if the entity is an SBA-certified HUBZone small business concern. Additional small business information may be found in the SBA's Dynamic Small Business Search if the entity completed the SBA supplemental pages during registration.

Financial Information

Accepts Credit Card Payments	Debt Subject To Offset
Yes	**No**

EFT Indicator	CAGE Code
0000	**9E846**

Points of Contact

Electronic Business

Nikki Smith, Office Manager

643 Us Highway 1 #13094
North Palm Beach, Florida 33408
United States

Government Business

Maverick Cissell, CEO

643 Us Highway 1 #13094
North Palm Beach, Florida 33408
United States

Service Classifications

NAICS Codes

Primary	NAICS Codes	NAICS Title
Yes	**236220**	**Commercial And Institutional Building Construction**
	237310	**Highway, Street, And Bridge Construction**
	237990	**Other Heavy And Civil Engineering Construction**
	238910	**Site Preparation Contractors**
	238990	**All Other Specialty Trade Contractors**
	423390	**Other Construction Material Merchant Wholesalers**
	541330	**Engineering Services**

Disaster Response

Yes, this entity appears in the disaster response registry.

Yes, this entity require bonding to bid on contracts.

Bonding Levels	Dollars
Construction Aggregate	**$6,000,000.00**
Service Aggregate	**$6,000,000.00**
Service Per Contract	**$3,000,000.00**
Construction Per Contract	**$3,000,000.00**

States	Counties	Metropolitan Statistical Areas
Any	**(blank)**	**(blank)**

Ron DeSantis, Governor

Melanie S. Griffin, Secretary

Florida dbpr

STATE OF FLORIDA
DEPARTMENT OF BUSINESS AND PROFESSIONAL REGULATION

CONSTRUCTION INDUSTRY LICENSING BOARD

THE GENERAL CONTRACTOR HEREIN IS CERTIFIED UNDER THE
PROVISIONS OF CHAPTER 489, FLORIDA STATUTES

CISSELL, MAVERICK

SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES, LLC
27475 YNEZ RD
#389
TEMECULA CA 92591

LICENSE NUMBER: CGC1533402

EXPIRATION DATE: AUGUST 31, 2026

Always verify licenses online at MyFloridaLicense.com

ISSUED: 01/02/2025

Do not alter this document in any form.

This is your license. It is unlawful for anyone other than the licensee to use this document.

THE VILLAGE OF NORTH PALM BEACH

2025-2026 BUSINESS TAX RECEIPTS

701 US HIGHWAY 1 SUITE 100
NORTH PALM BEACH, FL 33408
561-841-3365

SoCal Shaker Plates & Construction SiteServices LLC
643 US Hwy 1 Unit 13094
North Palm Beach, FL 33408

(951) 813-8541

NO: 310705
CUSTOMER ID NO: BTR-2025-73

DATE: 10/29/2025

Address: 648 Riverside Rd
North Palm Beach, FL 33408

Activity: Home Based Business / Personal Service
Services - Miscellaneous personal service NEC
SoCal Shaker Plates & Construction Site Services LLC

Issued to: SoCal Shaker Plates & Construction Site Services LLC
648 Riverside Rd
North Palm Beach, FL 33408

MUST BE POSTED CONSPICUOUSLY AT THE PLACE OF BUSINESS

PAID - EXPIRES SEPTEMBER 30, 2026

LATE FEES APPLY OCTOBER 1, 2026 (RENEWAL NOTICE MAILING NOT REQUIRED)

PLEASE NOTIFY THE VILLAGE BUILDING DEPARTMENT IF THE BUSINESS RELOCATES OR CLOSES

Detail by Entity Name

Florida Limited Liability Company

SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES, LLC

Filing Information

Document Number	L22000084227
FEI/EIN Number	85-4013411
Date Filed	02/14/2022
Effective Date	08/27/2021
State	FL
Status	ACTIVE
Last Event	CONVERSION
Event Date Filed	02/14/2022
Event Effective Date	NONE

Principal Address

648 Riverside Rd
North Palm Beach, FL 33408

Changed: 09/30/2025

Mailing Address

643 US Highway 1 #13094
North Palm Beach, CA 33408

Changed: 02/11/2025

Registered Agent Name & Address

ALPER TRUSTEES, LLC
255 PRIMERA BLVD STE 160
LAKE MARY, FL 32764

Authorized Person(s) Detail

Name & Address

Title MGR

CISSELL, MAVERICK
648 Riverside Rd
North Palm Beach, FL 33408

Previous on List Next on List Return to List

Fictitious Name Search

Filing History

Submit

Fictitious Name Detail

Fictitious Name

NATIONAL GENERAL CONSTRUCTION

Filing Information

Registration Number	G23000120601
Status	ACTIVE
Filed Date	09/28/2023
Expiration Date	12/31/2028
Current Owners	1
County	MULTIPLE
Total Pages	4
Events Filed	3
FEI/EIN Number	85-4013411

Mailing Address

643 US HIGHWAY 1
#13094
NORTH PALM BEACH, FL 33408

Owner Information

SOCAL SHAKER PLATES & CONSTRUCTION SITE SERVICES, LLC
648 RIVERSIDE RD
NORTH PALM BEACH, FL 33408
FEI/EIN Number: 85-4013411
Document Number: L22000084227

Document Images

09/28/2023 -- Fictitious Name Filing	View image in PDF format
09/26/2025 -- CHANGE NAME/ADDRESS	View image in PDF format
03/14/2025 -- CHANGE NAME/ADDRESS	View image in PDF format
03/13/2025 -- CHANGE NAME/ADDRESS	View image in PDF format

Village of Palm Springs

226 Cypress Lane • Palm Springs, Florida 33461-1699

561-584-8200 • www.vpsfl.org

IFB No. 2026B-001

Lakewood Gardens Park Improvements

(A CDBG Funded Project)

Addendum No. 1

December 03, 2025

PROPOSALS DUE: 2:00 PM, Local Time, December 17, 2025

TO ALL VENDORS BIDDING ON THIS PROJECT:

The changes, additions, substitutions, and/or deletions contained in Addendum No. 1 are hereby made a part of the IFB Documents for the Lakewood Gardens Park Improvements (A CDBG Funded Project), fully and completely as if the same were fully set forth herein.

Receipt acknowledged and conditions agreed to the 17 day of December, 2025.

SoCal Shaker Plates & Construction Site Services, LLC
dba National General Construction
Bidder

By Maverick Cissell Manager Member

ATTACHMENTS

ATTACHMENT 1 RESPONSES TO BIDDER QUESTIONS

ATTACHMENT 2 PRE-BID MEETING ATTENDANCE SHEET

END OF ADDENDUM

ATTACHMENT 1
RESPONSES TO BIDDER QUESTIONS

Question 1: Is there an available estimated budget or cost for this project?

Response 1: ***The project budget is approximately $135,000.00.***

Question 2: Can I get a copy of any addenda that have been released to date?

Response 2: ***At this time no addenda have been released.***

Question 3: What's the spec for Paver Subgrade?

Response 3: ***The subgrade will consist of compacted in-situ material (compacted subgrade).***

Question 4: Will the Contractor perform density testing?

Response 4: ***Due to the small area of paver blocks, no density testing will be required. The Village will perform a visual compaction inspection.***

Question 5: Will the Contractor perform As-Builts?

Response 5: ***No as-builts will be required as the fencing will be installed in the same location as the removed fencing.***

Question 6: Is the Village aware of any underground utilities where excavation of existing will occur?

Response 6: ***The Village is not aware of any underground utilities that will be in conflict with the proposed improvements. The contractor must call in locates prior to any work below grade.***

Question 7: Please clarify if #'s 18 and 19 on the Checklist are the same thing and if only one reference form is needed.

Response 7: ***Checklist item #18 is to be accompanied with the awarded contract; item #19 is to be completed with the bidding submission. Only one reference form is required to be submitted.***

Question 8: Can I get a copy of the pre-bid meeting sign in sheet if available?

Response 8: ***Pre-bid Meeting was non mandatory and held virtually. The sign-in sheet was not applicable, virtual meeting attendance sheet included in attachments.***

Question 9: Do we need to schedule a site visit or just go on our own?

Response 9: ***Site visits do not necessarily need to be scheduled as this is a public park.***

ATTACHMENT 2
PRE-BID MEETING ATTENDANCE

1. Summary

Meeting title	Mandatory Pre-Bid Meeting IFB No. 2026B001 Lakewood Gardens Park Improvements (CDBG Funded Project)
Registration page views	9
Registered participants	3
Canceled registrations	0
Attended participants	6
Start time	11/25/25, 10:16:53 AM
End time	11/25/25, 10:35:29 AM
Meeting duration	18m 35s
Average attendance time	8m 21s

2. Participants

Name	First Join	Last Leave	In-Meeting Duration	Email	Participant ID (UPN)	Role	Registration First Name	Registration Last Name	Registration Email	Registration Time	Registration Status
Sylvia Ward	11/25/25, 10:20:37 AM	11/25/25, 10:34:47 AM	14m 9s	sward@vpsfl.org	sward@vpsfl.org	Organizer					
Jane R. Worth	11/25/25, 10:17:53 AM	11/25/25, 10:35:29 AM	17m 35s	jworth@vpsfl.org	jworth@vpsfl.org	Organizer					
Timothy A. Crespo	11/25/25, 10:28:23 AM	11/25/25, 10:34:29 AM	6m 6s	tcrespo@vpsfl.org	tcrespo@vpsfl.org	Presenter					
Bernardo Sarmiento (External)	11/25/25, 10:30:31 AM	11/25/25, 10:34:35 AM	4m 4s	bernardo@huurrhomes.com	bernardo@huurrhomes.com	Attendee					
Gabriel Nashraghi	11/25/25, 10:30:31 AM	11/25/25, 10:34:31 AM	4m			Attendee	Gabriel	Mash	gabriel@mangoniacg.com	11/25/25, 10:26:34 AM	Registered
Sebastian Castano (External)	11/25/25, 10:30:31 AM	11/25/25, 10:34:46 AM	4m 14s	sebastian@lasscoinc.com	sebastian@lasscoinc.com	Attendee	Sebastian	Castano	sebastian@lasscoinc.com	11/25/25, 10:23:04 AM	Registered
							Hasani	Williams	williams.h8@gmail.com	11/25/25, 9:49:51 AM	Registered

3. In-Meeting Activities

Name	Join Time	Leave Time	Duration	Email	Role
Sylvia Ward	11/25/25, 10:20:37 AM	11/25/25, 10:34:47 AM	14m 9s	sward@vpsfl.org	Organizer
Jane R. Worth	11/25/25, 10:17:53 AM	11/25/25, 10:35:29 AM	17m 35s	jworth@vpsfl.org	Organizer
Timothy A. Crespo	11/25/25, 10:28:23 AM	11/25/25, 10:34:29 AM	6m 6s	tcrespo@vpsfl.org	Presenter
Bernardo Sarmiento (External)	11/25/25, 10:30:31 AM	11/25/25, 10:34:35 AM	4m 4s	bernardo@huurrhomes.com	Attendee
Gabriel Nashraghi	11/25/25, 10:30:31 AM	11/25/25, 10:34:31 AM	4m		Attendee
Sebastian Castano (External)	11/25/25, 10:30:31 AM	11/25/25, 10:34:46 AM	4m 14s	sebastian@lasscoinc.com	Attendee

CERTIFICATION REGARDING DEBARMENT, SUSPENSION AND OTHER RESPONSIBILITY MATTERS - LOWER-TIER COVERED TRANSACTIONS

This document is a covered transaction for purposes of the debarment and suspension regulations implementing Executive Order 12549, Debarment and Suspension (1986) and Executive Order 12689, Debarment and Suspension (1989) at 2 C.F.R. Part 3000 (Non- procurement Debarment and Suspension). As such, Contractor is required to confirm that none of the Contractor, its principals (defined at 2 C.F.R. § 180.995), or its affiliates (defined at 2 C.F.R. § 180.905) are excluded (defined at 2 C.F.R. § 180.940) or disqualified (defined at 2 C.F.R. § 180.935).

INSTRUCTIONS FOR CERTIFICATION

1) By signing this Certification, the Contractor, also sometimes referred to herein as a prospective primary participant, is providing the certification set out below.

2) The inability of a Contractor to provide the certification required below will not necessarily result in denial of participation in the covered transaction. The prospective participant shall submit an explanation of why it cannot provide the certification set out below. The certification or explanation will be considered in connection with the City's determination whether to enter into this transaction. However, failure of the prospective primary participant to furnish a certification or an explanation shall disqualify such person from participation in this transaction.

3) The certification in this clause is a material representation of fact upon which reliance was placed when the City determined to enter into this transaction. If it is later determined that the prospective primary participant knowingly rendered an erroneous certification, in addition to other remedies available to the City, the City may terminate this transaction for cause or default.

4) The prospective primary participant shall provide immediate written notice to the City if at any time the prospective primary participant learns that its certification was erroneous when submitted or has become erroneous by reason of changed circumstances.

5) The terms covered transaction, debarred, suspended, ineligible, lower tier covered transaction, participant, person, primary covered transaction, principal, proposal and voluntarily excluded, as used in this certification, have the meanings set out in the Definitions and Coverage sections of the rules implementing Executive Order 12549.

6) The prospective primary participant agrees by signing the Addendum that it shall not knowingly enter into any lower tier covered transactions with a person who is proposed for debarment under 48 CFR part 9, subpart 9.4, debarred, suspended, declared ineligible or voluntarily excluded from participation in this covered transaction. If it is later determined that the prospective primary participant knowingly entered into such a transaction, in addition to other remedies available to the City, the City may terminate this transaction for cause or default.

7) The prospective primary participant further agrees by signing this Addendum that it will include the clause titled "Certification Regarding Debarment, Suspension, Ineligibility and Voluntary Exclusion - Lower Tier Covered Transaction," as available through the United States Department of Homeland Security, without modification, in all lower tier covered transactions and in all solicitations for lower tier covered transactions.

8) A participant in a covered transaction may rely upon a certification of a prospective participant in a lower tier covered transaction that it is not proposed for debarment under 48 CFR part 9, subpart 9.4, debarred, suspended, ineligible or voluntarily excluded from the covered transaction, unless it knows that the certification is erroneous. A participant may decide the method and frequency by which it determines the eligibility of its principals. Each participant may, but is not required to, check the List of Parties Excluded from Federal Procurement and Non-procurement Programs.

9) Nothing contained in the foregoing shall be construed to require establishment of a system of records in order to render in good faith the certification required by this clause. The knowledge and information of a participant is not required to exceed that which is normally possessed by a prudent person in the ordinary course of business dealings.

Signature of Contractor's Authorized Official

Maverick Cissell Manager Member

Name and Title of Contractor's Authorized Official

12/17/2025

Date

Certification for Contracts, Grants, Loans, and Cooperative Agreements

The undersigned certifies, to the best of his or her knowledge and belief, that:

1. No Federal appropriated funds have been paid or will be paid, by or on behalf of the undersigned, to any person for influencing or attempting to influence an officer or employee of an agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with the awarding of any Federal contract, the making of any Federal grant, the making of any Federal loan, the entering into of any cooperative agreement, and the extension, continuation, renewal, amendment, or modification of any Federal contract, grant, loan, or cooperative agreement.

2. If any funds other than Federal appropriated funds have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any agency, a Member of Congress, an officer or employee of Congress, or an employee of a Member of Congress in connection with this Federal contract, grant, loan, or cooperative agreement, the undersigned shall complete and submit Standard Form-LLL, "Disclosure Form to Report Lobbying," in accordance with its instructions.

3. The undersigned shall require that the language of this certification be included in the award documents for all subawards at all tiers (including subcontracts, subgrants, and contracts under grants, loans, and cooperative agreements) and that all subrecipients shall certify and disclose accordingly.

This certification is a material representation of fact upon which reliance was placed when this transaction was made or entered into. Submission of this certification is a prerequisite for making or entering into this transaction imposed by section 1352, title 31, U.S. Code. Any person who fails to file the required certification shall be subject to a civil penalty of not less than $10,000 and not more than $100,000 for each such failure.

The Contractor SoCal Shaker Plates & Construction Site Services LLC dba National General Construction certifies or affirms the truthfulness and accuracy of each statement of its certification and disclosure, if any. In addition, the Contractor understands and agrees that the provisions of 31 U.S.C. Chap. 38, Administrative Remedies for False Claims and Statements, apply to this certification and disclosure, if any.

Signature of Contractor's Authorized Official

Maverick Cissell Manager Member

Name and Title of Contractor's Authorized Official

12/17/2025

Date

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

REQUIREMENTS FOR FEDERALLY FUNDED PROJECTS (CONSTRUCTION)

PROJECT NAME:	Lakewood Gardens Park Improvements IFB No. 2026B-001

This project is funded in part, or in whole, with Federal funds and is subject to the requirements listed below. The requirements contained in this document are intended to cooperate with, to supplement, and to modify the general conditions and other specifications for this project. In case of disagreement with any other section of this bid document/ contract, the requirements contained herein shall govern. **Note: This document shall be included in the bid documents and contracts/ subcontracts for the project.**

1. **General Requirements:** The following requirements are attached:
   - Public Entity Crimes - Section 287.133, Florida Statute
   - Section 109 Housing and Community Development Act of 1974
   - Bonding Requirements for Construction Contracts
   - Nondiscrimination under the Age Discrimination Act of 1975, As Amended
   - Title VI of the Civil Rights Act of 1964
   - Section 3 Clause
   - Work on Nights, Weekends and Holidays
   - Lead-based Paint Poisoning Prevention Act
   - Compliance with Clean Air and Water Acts
   - Buy America Preference for Infrastructure Projects

2. **Forms to be completed and submitted by all bidders with their bids:**
   The following forms are attached:
   - Non-collusion Affidavit of Prime Bidder
   - Anti-kickback Affidavit
   - Certification of Eligibility of General Contractor
   - Certification of Non-segregated Facilities
   - Workforce Projection

3. **Forms for the successful bidder, to be submitted after contract award:**
   - Certification Regarding Debarment, Suspension, Ineligibility, and Voluntary Exclusion - Lower Tier Participant
   - Contractor/ Subcontractor Statement and Acknowledgement (SF1413)

4. **Reports to be submitted by Subrecipient/ Contractor after contract award:**
   - Contract Award Report (HUD Form 2516) submit with the first payment request, but no later than September 30 of the year during which the construction contract was awarded; and with the final payment request
   - Weekly Certified Payrolls
   - Section 3 Intent to Comply (see Section 3 Handbook)
   - Total Project Labor Hours, Section 3 Workers Labor Hours, Targeted Section 3 Workers Labor hours (see Section 3 Handbook)
   - Narrative Report of Section 3 Outreach Efforts (see Section 3 Handbook)

5. **Davis-Bacon & Related Acts:**
   Federal labor standards provisions of the Davis-Bacon & Related Acts apply to construction projects valued over $2,000. The following requirements are attached:
   - Required Use of the Labor Compliance Reporting System (LCRS) for Certified Payrolls and Section 3 Reporting
   - Display of Posters and Wage Decision
   - Guidance to Contractor for Compliance with Labor Standards Provisions
   - Exhibit A: Federal Labor Standards Provisions - Form HUD-4010
   - The applicable wage decision(s) shown below is attached:

Wage Decision(s) No.:	FL20250130 08/15/2025 supercedes FL20240130

PUBLIC ENTITY CRIMES

As provided in F.S. 287.133 by entering into this contract or performing any work in furtherance hereof, the contractor certifies that it, its affiliates, suppliers, subcontractors and consultants who will perform hereunder, have not been placed on the convicted vendor list maintained by the State of Florida Department of Management Services within the 36 months immediately preceding the date hereof. This notice is required by F.S. 287.133 (3)(a)."

****

SECTION 109 HOUSING AND COMMUNITY DEVELOPMENT ACT OF 1974

The Nondiscrimination Clause of the Housing and Community Development Act of 1974 applies to all sections of Title 1 of the Act.

"No person in the United States shall on the ground of race, color, national origin or sex be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity funded in whole or in part with funds available under this title."

The contractor certifies that the above Section 109 statement forms part of the contract and is in compliance with Section 570.601 of the Community Development Block Grant Regulations.

****

BONDING REQUIREMENTS FOR CONSTRUCTION CONTRACTS

The requirements of 2 CFR Part 200 are applicable to this project as it relates to bid guarantees, performance bonds, and payment bonds for construction contracts exceeding the Simplified Acquisition Threshold as defined in 2 CFR 200.88. As of the publication of this part, the **Simplified Acquisition Threshold is $250,000.**

2 CFR 200.325, Bonding Requirements, established minimum requirements as follows:

1. Bid Guarantee
   A bid guarantee from each bidder equivalent to five percent (5%) of the bid price.

   Each bid shall be accompanied by a bid bond, certified check, cashier's check or other negotiable instrument in the amount of five percent (5%) of the total bid. Said check or bond shall be made payable to the entity soliciting the bid as the owner of the project, and shall be given as a guarantee that the bidder, upon receipt of the notice of intent to award the contract, will enter into an agreement with the owner, and will furnish the necessary documents including, but not limited to: insurance certificates, Payment Bond and Performance Bond; each of the said bonds to be in the amount stated herein. In case of refusal or failure to enter into said agreement, the check or bid bond, as the case may be, shall be forfeited to the owner. All bonds shall be written by a surety company of recognized standing, authorized to conduct business in the State of Florida, and shall have a registered agent in the State of Florida.

2. Performance Bond
A performance bond on the part of the contractor for 100 percent (100%) of the contract price. A "performance bond" is one executed in connection with a contract to secure fulfillment of all the contractor's obligations under such contract.

3. Payment Bond
A payment bond on the part of the contractor for 100 percent (100%) of the contract price. A "payment bond" is one executed in connection with a contract to assure payment as required by law of all persons supplying labor and material in the execution of the work provided for in the contract.

When the successful bidder delivers the executed agreement to the owner, it must be accompanied by a Performance Bond and a Payment Bond, each in the amount of one hundred percent (100%) of the contract price, executed by a corporate surety company of recognized standing, authorized to do business in the State of Florida. The bidder shall state in the bid proposal the name, address, telephone number and full name of the authorized agent of the surety or sureties who will sign these bonds in the event the contract is awarded to the bidder. During the bidding and construction periods the surety company shall hold a current certificate of authority as an acceptable surety on Federal Bonds, in accordance with U. S. Department of Treasury Circular 570, Current Revision.

****

NONDISCRIMINATION UNDER THE AGE DISCRIMINATION ACT OF 1975, AS AMENDED

To the extent required by law, the Contractor shall comply with the requirements of the Age Discrimination Act of 1975 (P.L. 94-135), as amended, which provides that no person in the United States shall, on the basis of age, be excluded from the participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving Federal financial assistance.

****

TITLE VI OF THE CIVIL RIGHTS ACT OF 1964

To the extent applicable to this agreement, the Contractor will comply with, and agrees to include this provision in every subcontract:

Title VI of the Civil Rights Act of 1964 (P. L. 88-352), and the regulations issued pursuant thereto (24 CFR Part 1), which provides that no person in the United States shall on the grounds of race, color or national origin, be excluded from participation in, be denied the benefits of, or be otherwise subjected to discrimination under any program or activity for which the applicant receives Federal financial assistance and will immediately take any measures necessary to effectuate This assurance/ If any real property or structure thereon is provided or improved with the aid of Federal financial assistance extended to the applicant, this assurance shall obligate the applicant, or in the case of any transfer of such property, any transferee, for the period during which the real property or structure is used for a purpose for which the Federal financial assistance is extended, or for another purpose involving the provision of similar services or benefits.

****

SECTION 3 CLAUSE

1. The work to be performed under this contract is subject to the requirements of Section 3 of the Housing and Urban Development Act of 1968, as amended 12 U.S.C. 170 1u (Section 3) and 24 CFR Part 75. The purpose of Section 3 is to ensure that employment and other economic opportunities generated by HUD assistance or HUD-assisted projects covered by Section 3 are to the greatest extent feasible directed to low-and very low-income persons, particularly persons who are recipients of HUD assistance for housing. The Section 3 Clause provides that total labor hours for the project are reported; labor hours for Section 3 Workers are reported; and labor hours for Section 3 Targeted Workers as defined in 24 CFR Part 75 are reported by the Borrower to the County for submittal to the Department of Housing and Urban Development.

2. The contractor agrees to include this Section 3 Clause in every subcontract on a Section 3 Project subject to compliance with regulations in 24 CFR Part 75.

3. Non-compliance with HUD's regulations in 24 CFR Part 75 may result in sanctions, termination of this contract for default, and debarment or suspension from future HUD assisted projects.

****

WORK ON NIGHTS, WEEKENDS, AND HOLIDAYS

Neither the prime contractor nor any subcontractor shall be allowed to perform one hundred percent (100%) of their work on this project on nights, weekends, or Palm Beach County recognized holidays. The prime contractor and all subcontractors shall, at a minimum, perform work on this project for the duration of one regular working day. The prime contractor may request a waiver to the above requirement should the nature of the project so necessitate.

****

LEAD-BASED PAINT POISONING PREVENTION ACT

References:

- 24 CFR Part 570
- 24 CFR Part 35
- Lead-Based Paint Poisoning Prevention Act, as amended
- Residential Lead-Based Paint Hazard Reduction Act of 1992
- 40 CFR Part 745

The aforementioned Acts and the referenced regulations prohibit the use of lead-based paint in housing receiving Federal assistance, and in child occupied facilities. In addition, these regulations require elimination of lead-based paint hazards in housing constructed prior to 1978 which receives Federal assistance.

****

COMPLIANCE WITH CLEAN AIR AND WATER ACTS

In compliance with the Clean Air Act, as amended, 42 U.S.C. 1857(R) et. Seq., Section 508 pf Clean Water Pollution Control Act, as amended 33 U.S.C. 1368 and Executive Order 11738.

1251 et. Seq., and the regulations of the Environmental Protection Agency with respect thereto, the appropriate parts of 40 CFR as amended from time to time. Contractor agrees that:

(1) No facility to be utilized in the performance of this Contract or any subcontract shall not be a facility listed on the EPA list of Violating Facilities pursuant to 40 CFR 15.20.

(2) He will comply with all requirements of Section 114 of the Clean Air Act, as amended, (42 USC 1857 c-8) and Section 308 of the Federal Water Pollution Control Act, as amended, (33 USC 1368 relating to inspection, monitoring, entry, reports, and information, as well as all other requirements specified in said Section 114 and Section 308. And all regulations and guidelines issued there under.

(3) He will promptly notify the Owner of any notification received from the Director, Office of Federal Activities, EPA, indicating that a facility utilized or to be utilized for the contract is under consideration to be listed on the EPA List of Violating Facilities.

(4) He will comply with mandatory standards and policies relating to energy efficiency which are contained in the State energy conservation plan issued in compliance with the Energy Policy and Conservation Act (P.L. 49-163).

(5) He will include or cause to be included the provisions of paragraph (1) through (5) of this section in every nonexempt subcontract and that he will take such action as the Government may direct as a means of enforcing such provisions.

****

BUY AMERICA PREFERENCE FOR INFRASTRUCTURE PROJECTS

References:

- 2 CFR Parts 184
- 2 CFR Part 200.322
- OMB Memorandum M-22-11
- HUD CPD-23-12

Buy America Preference means the domestic content procurement preference set forth in section 70914 of the Build America, Buy America (BABA) Act, which requires the head of each Federal agency to ensure that none of the funds made available for an infrastructure project may be obligated unless all of the iron, steel, manufactured products, and construction materials used in the project are produced in the United States. "Project" means any activity related to the construction, alteration, maintenance, or repair of infrastructure in the United States.

(1) The Buy America Preference (BAP) applies to awards where funds are appropriated or otherwise made available for infrastructure projects in the United States, regardless of whether infrastructure is the primary purpose of the award

(2) Infrastructure encompasses public infrastructure projects which includes at a minimum, the structures, facilities, and equipment for, in the Unites States, roads, highways, and bridges; public transportation; dams, ports, harbors, and other maritime facilities; intercity passenger and freight railroads; freight and intermodal facilities; airports; water systems, including drinking water and

wastewater systems; electrical transmission facilities and systems; utilities; broadband infrastructure; and building and real property; and structures, facilities, and equipment that generate transport, and distribute energy including electric vehicle (EV) charging.

(3) The Federal awarding agency should interpret the term "infrastructure" broadly and consider the description provided in paragraph (c) above as illustrative and not exhaustive. When determining if a particular project of a type not listed in the description in paragraph (c) constitutes "infrastructure", the Federal awarding agency should consider whether the project will serve a public function, including whether the project is publicly owned and operated, privately operated on behalf of the public, or is a place of public accommodation, as opposed to a project that is privately owned and note open to the public.

(4) Subrecipients must document that they have followed the steps as outlined in the HUD CPD-23-12, to determine applicability of the BAP to projects.

(5) The Buy America Preference must be included in all awards, subawards, contracts and purchase orders for the work performed, or products supplied under the award. The terms and conditions of a Federal award flow down to subawards to subrecipients unless a particular section of the terms and conditions of the Federal award specifically indicate otherwise.

Buy America Preference

(a) All iron and steel used in the project are produced in the United States. This means all manufacturing processes, from the initial melting stage through the application of coating, occurred in the United States

(b) All manufactured products used in the project are produced in the United States. This means the manufactured product was manufactured in the United States, and the cost of the components of the manufactured product that are mined, produced, or manufactured in the United States is greater than 55 percent of the total cost of all components of the manufactured product, unless another standard for determining the minimum amount of domestic content of the manufactured product has been established under applicable law or regulation

(c) All construction materials are manufactured in the United States. The means that all manufacturing processes for the construction material occurred in the United States.

(6) Subrecipients must include the following BABA language in all procurement bid/ contract documents with subrecipients, contractors, developers and subgrantees:

"The Grantee must comply with the requirements of the Build America, Buy America (BABA) Act, 41 USC 8301 note, and all applicable rules and notices, as may be amended, if applicable to the Grantee's infrastructure project. Pursuant to HUD's Notice, "Public Interest Phased Implementation Waiver for FY 2022 and 2023 of Build America, Buy America Provisions as Applied to Recipients of HUD Federal Financial Assistance"(88 FR 17001), any funds obligated by HUD on or after the applicable listed effective dates, are subject to BABA requirements, unless excepted by a waiver."

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

NON-COLLUSION AFFIDAVIT OF PRIME BIDDER

BEFORE ME, the undersigned authority, personally appeared Maverick Cissell, who, after being by me first duly sworn, deposes and says of his/her personal knowledge that:

(1) He is Manager Member of SoCal Shaker Plates & Construction Site Services LLC dba National General Construction, the Bidder that has submitted a Bid to perform work for the following project:

Contract #: IFB No. 2026B-001 Project Name: Lakewood Gardens Park Improvements

(2) He is fully informed respecting the preparation and contents of the attached Bid and of all pertinent circumstances respecting such Bid;

(3) Such Bid is genuine and is not a collusive or sham Bid;

(4) Neither the said Bidder nor any of its officers, partners, owners, agents, representatives, employees or parties in interest, including this affiant, has in any way colluded, conspired, connived or agreed, directly or indirectly with any other Bidder, firm or person to submit a collusive or sham Bid in connection with the Contract for which the attached Bid has been submitted or to refrain from bidding in connection with such Contract, or has in any manner, directly or indirectly, sought by agreement or collusion or communication or conference with any other Bidder, firm or person to fix the price or prices in the attached Bid or of any other Bidder, or to fix any overhead, profit or cost element of the Bid price or the Bid price of any other Bidder, or to secure through any collusion, conspiracy, connivance or unlawful agreement any advantage against Palm Beach County or any person interested in the proposed Contract: and

(5) The price or prices quoted in the attached Bid are fair and proper and are not tainted by any collusion, conspiracy, connivance or unlawful agreement on the part of the Bidder or any of its agents, representatives, owners, employees, or parties in interest, including this affiant.

Signature: MC

STATE OF FLORIDA
COUNTY OF Palm Beach

Subscribed and sworn to (or affirmed) before me, by means of ☒ physical presence or ☐ online notarization, this 17 day of December 20 25 by Maverick Cissell, who is ☒ personally known to me or ☐ who has produced _____ as identification.

NOTARY SEAL:

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

Notary Signature: Nikki Smith

Notary Name: Nikki Smith
Notary Public-State of Florida

Commission No. HH 471819

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

ANTI-KICKBACK AFFIDAVIT

BEFORE ME, the undersigned authority, personally appeared Maverick Cissell, who, after being by me first duly sworn, deposes and says:

(1) I am Manager Member of SoCal Shaker Plates & Construction Site Services LLC dba National General Construction, the undersigned that has submitted a proposal to perform work for the following project:

Contract #: IFB No. 2026B-001 Project Name: Lakewood Gardens Park Improvements

(2) I, the undersigned, hereby depose and say that no portion of the sum proposal in connection with the work to be performed at the property identified above will be paid to any employee of Palm Beach County or, Village of Palm Springs as a commission, kickback, reward or gift, directly or indirectly by me or any member of my firm or by an officer of the corporation.

Signature: _____

STATE OF FLORIDA
COUNTY OF Palm Beach

Subscribed and sworn to (or affirmed) before me, by means of ☒ physical presence or ☐ online notarization, this 17 day of December 2025 by Maverick Cissell _____, who is ☒ personally known to me or ☐ who has produced _____ as identification.

NOTARY SEAL:

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

Notary Signature: Nikki Smith

Notary Name: Nikki Smith
Notary Public-State of Florida

Commission No. HH 471819

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

CERTIFICATION OF ELIGIBILITY OF GENERAL CONTRACTOR

BEFORE ME, the undersigned authority, personally appeared Maverick Cissell, who, after being by me first duly sworn, deposes and says of his/her personal knowledge that

(1) He/she is the Manager Member of SoCal Shaker Plates & Construction Site Services LLC dba National General Construction, hereinafter referred to as the "General Contractor"; with State of FL Contractor License or Palm Beach County Contractors Certificate of Competency

License/ Certification No: CGC 1533402 Expiration Date: 08/31/2026 who submitted a proposal to perform work for the following project:

Contract #: IFB No. 2026B-001 Project Name: Lakewood Gardens Park Improvements

(2) He/she is fully informed that the Proposal submitted for work to be performed under the above mentioned contract, is being funded, in whole or in part, by a Federally-assisted or insured contract; and

(3) The General Contractor nor any of its officers, partners, owners or parties of interest is not named on the current General Services Administration List of Parties Excluded from Federal Procurement or Non-procurement Programs prior to award of the contract; and

(4) The General Contractor acknowledges that should the contractor be subsequently found ineligible after award of the contract, its Construction Contract shall be terminated and the matter referred to the Department of Labor, the Department of Housing and Urban Development, or the General Services Administration for its action; and

(5) The General Contractor acknowledges the responsibility of informing all of its subcontractors that this contract is being funded, in whole or in part, by a Federally-assisted or insured contract; and

(6) The General Contractor acknowledged the responsibility that all of its subcontractors are to sign a "Certification Regarding Debarment Suspension, Ineligibility and Voluntary Exclusion-Lower-Tier Participant" as a part of its contract with such subcontractors, and that the "General Contractor" will retain such certifications in its files. Furthermore, should the subcontractor be subsequently found ineligible after award of the Construction Contract, its contract with the "General Contractor" shall be terminated and the matter referred to the Department of Labor, the Department of Housing and Urban Development, or the General Services Administration, for its action.

Signature: _____

STATE OF FLORIDA
COUNTY OF Palm Beach

Subscribed and sworn to (or affirmed) before me, by means of ☒ physical presence or ☐ online notarization, this 17 day of December 20 25 by Maverick Cissell, who is ☒ personally known to me or ☐ who has produced _____ as identification.

NOTARY SEAL:

Notary Public State of Florida
Nikki R Smith
My Commission HH 471819
Expires 12/10/2027

Notary Signature: _____

Notary Name: Nikki Smith
Notary Public-State of Florida

Commission No. HH 471819

CERTIFICATION OF NONSEGREGATED FACILITIES

The undersigned certifies that he/she does not maintain or provide for his/her employees any segregated facilities at any of his/her establishments, and that he/she does not permit his/her employees to perform their services at any location, under his/her control where segregated facilities are maintained. The undersigned certifies further that he/she will not maintain or provide for his/her employees any segregated facilities at any of his/her establishments, and that he/she will not permit his/her employees to perform their services at any location under his/her control where segregated facilities are maintained. As used in this certification, the term "segregated facilities" means any waiting rooms, work areas, restrooms and washrooms, restaurants and other eating areas, time clocks, locker rooms and other storage or dressing areas, parking lots, drinking fountains, recreation or entertainment areas, transportation and housing facilities provided for employees which are segregated by explicit directive or are in fact segregated on the basis of race, color, religion, or national origin, because of habit, local custom, or otherwise. The undersigned agrees that (except where he/she has obtained identical certification from proposed subcontractors for specific time periods) he/she will obtain identical certifications from proposed subcontractors prior to the award of subcontracts exceeding $10,000, and that he/she will retain such certifications in his/her files.

NOTE: The penalty for making false statements in offers is prescribed in 18 U.S.C. 1001.

Project Name: Lakewood Gardens Park Improvements

Company Name and Address: SoCal Shaker Plates & Construction Site Services LLC
dba National General Construction
648 648 Riverside Rd, North Palm Beach, FL 33408

Signature

Maverick Cissell Manager Member
Name and Title

12/17/2025
Date

PALM BEACH COUNTY DEPARTMENT OF HOUSING & ECONOMIC DEVELOPMENT

WORKFORCE PROJECTION

PROJECT NAME: Lakewood Gardens Park Improvements IFB No. 2026B-001

Instructions: Consult the Project Wage Decision/s and check all the work classifications that you anticipate will be working on this project including the prime contractor's work force and all subcontractors' work forces.

OPERATORS

[ ] Asphalt Paver
[ ] Backhoe
[ ] Backhoe Loader Combo
[ ] Bobcat/ Skid Steer/ Skid Loader
[ ] Boom
[ ] Boring Machine
[ ] Broom/ Sweeper
[ ] Bulldozer
[ ] Concrete Finishing Machine
[ ] Concrete Pump
[ ] Concrete Saw
[ ] Crane
[ ] Crane, all tower cranes
[ ] Crane with boom length 150 ft and over
[ ] Crane with boom length less than 150 ft
[ ] Crane, all Cranes over 160 Ton Capacity
[ ] Crane – all Cranes over 15 Ton Capacity
[ ] Curb Machine
[ ] Distributor
[ ] Drill
[ ] Excavator
[ ] Forklift
[ ] Gradall
[ ] Grader/Blade
[ ] Grinding/ Grooving Machine
[ ] Highway/ Parking Lot Striping – Striping Machine Operator
[ ] Highway/ Parking Lot Striping – Spray Nozzleman
[ ] Loader
[ ] Mechanic (type: _____)
[ ] Milling Machine
[ ] Oiler
[ ] Paver – Asphalt, Aggregate, Concrete
[ ] Piledriver
[ ] Post Driver (Guardrail/ Fences)
[ ] Roller
[ ] Scraper
[ ] Screed
[ ] Trackhoe
[ ] Tractor
[ ] Trencher

DRIVERS

[ ] Truck Driver, Distributor Truck
[ ] Truck Driver, Dump Truck
[ ] Truck Driver, Flatbed Truck
[ ] Truck Driver, Lowboy Truck
[ ] Truck Driver, Slurry Truck
[ ] Truck Driver, Vactor Truck
[ ] Truck Driver, Water Truck
[ ] Truck Driver, Off the Road Truck

OTHER WORK CLASSIFICATIONS

[ ] Asbestos Worker/ Heat & Frost Insulator
[ ] Bricklayer
[ ] Carpenter, includes Form Work
[ ] Carpenter, excludes Drywall Hanging
[ ] Carpenter – includes Acoustical Ceiling Installation, Drywall Finishing/ Taping, Drywall Hanging, Form Work, Metal Stud Installation
[ ] Carpenter – Piledriverman
[ ] Cement Mason/Concrete Finisher
[ ] Drywall Finisher/Taper
[ ] Drywall Hanger
[ ] Elevator Mechanic
[ ] Fence Erector
[ ] Glazier
[ ] Highway/ Parking Lot Striping - Painter
[ ] Installer – Guardrail
[ ] Ironworker – Ornamental, Reinforcing, Structural
[ ] Tile Setter
[ ] Laborer – Traffic Control Specialist, incl. placing of cones/ barricades/ barrels – Setter, Mover, Sweeper
[ ] Laborer – Asphalt, incl Raker, Shoveler, Spreader and Distributor
[ ] Laborer - Common or General
[ ] Laborer – Flagger
[ ] Laborer – Grade Checker
[ ] Laborer - Landscape and Irrigation
[ ] Laborer – Mason Tender – Brick
[ ] Laborer – Mason Tender – Cement/ Concrete
[ ] Laborer - Common or General, including Cement Mason Tending
[ ] Laborer – Plaster Tender
[ ] Laborer – Pipelayer
[ ] Laborer - Power Tool Operator (Hand Held Drills/ Saws, Jackhammer and Power Saws only)
[ ] Laborer – Roof Tearoff
[ ] Painter - brush, roller & spray
[ ] Electrician
[ ] Electrician (includes Low Voltage Wiring)
[ ] HVAC Mechanic (Installation of HVAC Unit Only, Excludes Installation of HVAC Pipe and Duct)
[ ] Pipefitter (includes HVAC pipe, Unit and Temperature Controls Installations)
[ ] Sheet Metal Worker (includes HVAC duct installation, excludes Metal Roof installation)
[ ] Plumber
[ ] Roofer (includes Built Up, Modified Bitumen, and Shake & Shingle Roofs, Excludes Metal Roofs)
[ ] Roofer – Metal Roof
[ ] Sign Erector
[ ] Sprinkler Fitter (fire sprinklers)
[ ] Welder
[ ] Additional Classifications (must specify below):

_____

_____

Submitted by: Maverick Cissell Company Name: ~~SoCal Shaker Plates & Construction Site Services LLC~~ dba National General Construction Date: 12/17/2025

CERTIFICATION REGARDING DEBARMENT, SUSPENSION, INELIGIBILITY, AND VOLUNTARY EXCLUSION-LOWER TIER PARTICIPANT (SUBCONTRACTORS)

Certification Regarding Debarment Suspension, Ineligibility and Voluntary Exclusion-Lower-Tier Covered Transactions pursuant to 24 CFR, Code of Federal Regulations, Part 24.510(b) and HUD Handbook 1300.13 REV.1:

By signing and submitting this proposal, the prospective lower-tier participant, certifies that neither it, nor its principals, is presently debarred, suspended, proposed for debarment, declared ineligible, or voluntarily excluded from participation in this transaction by any Federal department or agency.

Further, I, we, provide the certification set out below:

1. I, and any principals of my firm, understand that the certification in this clause is a material representation of fact upon which reliance was placed when this transaction was entered into. If it is later determined that I, we, knowingly rendered an erroneous certification, in addition to other remedies available to the Federal Government, the Department or agency with which this transaction originated may pursue available remedies.

2. Further, I, and any principal of my firm, shall provide immediate written notice to the person to which this proposal is submitted if at any time I, we, learn that my/our certification was erroneous when submitted or has become erroneous by reason of changed circumstances.

3 By submitting this proposal, I, and any principals of my firm, agree that should the proposed covered transaction be entered into, I, we, will not knowingly enter into any lower-tier covered transaction with a person who is debarred, suspended, declared ineligible, or voluntarily excluded from participation. In this covered transaction unless authorized by the agency with which this transaction originated.

4. I, and any principals of my firm, further agree by submitting this proposal that I/we, will include this Certification, without modification, in all lower tier covered transactions and in all solicitations for lower-tier covered transacting.

Project Name: Lakewood Gardens Park Improvements IFB No. 2026B-001

Subcontractor Name: SoCal Shaker Plates & Construction Site Services LLC dba National General Construction

Address: 648 Riverside Rd, North Palm Beach, FL 33408

State of FL Contractor License or Palm Beach County Contractors Certificate of Competency

License/ Certification No: CGC 1533402 Expiration Date: 08/31/2026

By:

Maverick Cissell Manager Member 12/17/2025

Name and Title Signature Date

Statement And Acknowledgment

OMB Control Number: 9000-0066
Expiration Date: 5/31/2025

Part I - Statement Of Prime Contractor

1. Prime Contract Number Enter the Prime's designation or leave blank	2. Date Subcontract Awarded	3. Subcontract Number Enter the Prime's designation or leave blank

4. Prime Contractor	5. Subcontractor
a. Name PRIME CONTRACTOR	a. Name LOWER TIER SUBCONTRACTOR, MUST MATCH BLOCK 15
b. Street Address	b. Street Addre
c. City / d. State / e. ZIP Code	c. City / d. State / e. ZIP Code

6. The prime contract [X] does, [ ] does not contain the clause entitled "Contract Work Hours and Safety Standards Act -- Overtime Compensation."

7. The prime contractor states that under the contract shown in Item 1, a subcontract was awarded on the date shown in Item 2 to the subcontractor identified in Item 5 by the following firm:

a. Name Of Awarding Firm
Usually the PRIME, but may be a subcontractor awarding a lower tier subcontract

b. Description Of Work By Subcontractor

Description of the work to be performed by the subcontractor listed in Block 5

8. Project Project Name	9. Location Project Address	
10a. Name Of Person Signing	11. By (Signature) TO BE SIGNED BY PRIME CONTRACTOR	12. Date Signed
10b. Title Of Person Signing		

Part II - Acknowledgment Of Subcontractor

13. The subcontractor acknowledges that the following clauses of the contract shown in Item 1 are included in this subcontract:

- Contract Work Hours and Safety Standards Act - Overtime Compensation (If included in prime contract see Block 6)
- Payrolls and Basic Records
- Withholding of Funds
- Disputes Concerning Labor Standards
- Compliance with Construction Wage Rate Requirements and Related Regulations
- Construction Wage Rate Requirements
- Apprentices and Trainees
- Compliance with Copeland Act Requirements
- Subcontracts (Labor Standards)
- Contract Termination - Debarment
- Certification of Eligibility

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STANDARD FORM 1413 (REV. 10/2023)
Prescribed by GSA/FAR (48 CFR) 53.222(e)

14. Name(s) Of Any Intermediate Subcontractors, If Any

A	Tier 2 Subcontractor, if any (any subcontractors listed here must submit a separate Form 1413, where this entity will be listed in Block 5 and Block 15, and the subcontractor that awarded the subcontract will be listed in Block 7a	C	
B		D	

15a. Name Of Person Signing	16. By (Signature)	17. Date Signed
15b. Title Of Person Signing	TO BE SIGNED BY SUBCONTRACTOR LISTED IN BLOCK 5	

Paperwork Reduction Act Statement - This information collection meets the requirements of 44 U.S.C. § 3507, as amended by section 2 of the Paperwork Reduction Act of 1995. You do not need to answer these questions unless we display a valid Office of Management and Budget (OMB) control number. The OMB control number for this collection is 9000-0066. We estimate that it will take .05 hours to read the instructions, gather the facts, and answer the questions. Send only comments relating to our time estimate, including suggestions for reducing this burden, or any other aspects of this collection of information to: U.S. General Services Administration, Regulatory Secretariat Division (M1V1CB), 1800 F Street, NW, Washington, DC 20405.

***This form will be provided to the Prime Contractor in fillable PDF format after contract award**
**** Block 4 and Block 10a through 12 always contains the Prime Contractor information**
*****Block 7a is the entity that awarded the subcontract, for example the Prime or a Tier 1 sub**
******This Form shall be submitted by all subcontractors. This form must be submitted by the Prime within 14 days of a subcontract award**

Contract and Subcontract Activity

U.S. Department of Housing and Urban Development

OMB Approval No.: 2577-0088
OMB Approval No.: 2502-0355

Public reporting burden for this collection of information is estimated to average .5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The Information is voluntary. HUD may not collect this information, and you are not required to complete this form, unless it displays a currently valid OMB Control Number.

Executive Orders dated July 14, 1983, directs the Minority Business Development Plans shall be developed by each Federal Agency and the these annual plans shall establish minority business development objectives. The information is used by HUD to monitor and evaluate MBE activities against the total program activity and the designated minority business enterprise (MBE) goals. The Department requires the information to provide guidance and oversight for programs for the development of minority business enterprise concerning Minority Business Development. If the information is not collected HUD would not be able to establish meaningful MBE goals nor evaluate MBE performance against these goals.

Privacy Act Notice = The United States Department of Housing and Urban Development, Federal Housing Administration, is authorized to solicit the Information requested in this form by virtue of Title 12, United States Code, Section 1701 et seq., and regulation. It will not be disclosed or relesed outside the United States Department of Housing and Urban Development without your consetn, except as required or permitted by Law.

1. Grantee/Project Owner/Developer/Sponsor/Builder/Agency	Check if:	2. Location (City, State Zip Code)
	PH	
	IH	
	CPD	
	Housing	

3a. Name of Contact Person	3b. Phone Number (Including Area Code)	4. Reporting Period ☐ Oct. 1 - Sept. 30 (Annual -FY)	5. Program Code (Not applicable for CPD programs.) See explanation of Codes at bottom of Page Use a separate sheet for each program code.	6. Date Submitted to Field Office

Grant/Project Number or HUD Case Number or other identification of property, subdivision, dwelling unit, etc. 7a.	Amount of Contract or Subcontact 7b.	Type of Trade Code (See below) 7c.	Contractor or Subcontractor Business Racial/Ethnic (See below) 7d.	Woman Owned Business (Yes or No) 7e.	Prime Contractor Identification (ID) Number 7f.	Sec. 3 7g.	Subcontractor Identification (ID) Number 7h	Sec. 3 7i	Contractor/Subcontractor Name and Address 7j.				
									Name	Street	City	State	Zip

SUBMIT THIS FORM IN EXCEL FORMAT
THE EXCEL FILE WILL BE PROVIDED AFTER CONTRACT AWARD

7c: Type of Trade Codes:

CPD:
1 = New Construction
2 = Education/Training
3 = Other

Housing/Public Housing:
1 = New Construction
2 = Substantial Rehab.
3 = Repair
4 = Service
5 = Project Mangt.
6= Professional
7= Tenant Services
8= Education/Training
9= Arch./Engng. Appraisal
0= Other

7d: Racial/Ethnic Codes:

1 = White Americans
2 = Black Americans
3 = Native Americans
4 = Hispanic Americans
5 = Asian/Pacific Americans
6 = Hasidic Jews

5: Program Codes (Complete for Housing and Public and Indian Housing programs only):

1 = All Insured, including Section8
2= Flexible Subsidy
3 = Section 8 Noninsured, Non-HFDA
4 = Insured (Management)
5 = Section 202
6 = HUD-Held (Management)
7 = Public/Indis Housing
8 = Section 811

Previous editions are obsolete.

form **HUD-2516** (8/98)

REQUIRED USE OF THE LABOR COMPLIANCE REPORTING SYSTEM (LCRS)

As part of the County's commitment to assist the Borrower and its contractors/subcontractors to comply with legal and contractual requirements including Davis Bacon and Related Acts (DBRA) and Section 3 requirements at 24 CFR Part 75, the Department of Housing & Economic Development has established a Labor Compliance Reporting System ("LCRS") for this project. The Borrowers contractors/subs will no longer be required to submit paper copies of fringe benefits statements, weekly-certified payroll reports and/or work performance reports, and shall instead use the LCRS for all DBRA reporting and tracking. The LCRS is available for use 24-hours a day, 7 days a week, at no cost for reporting weekly certified payrolls, labor hours on Section 3 Covered Projects, and labor compliance related documents. Utilization of this system should also prove helpful in expediting the process of reviewing payrolls, approving progress payments to contractors and reimbursement payments to Borrowers/developers.

User Responsibilities

1. Borrowers, and its contractors/subs shall NOT create internet links to the Service or Frame or mirror any content on any other server or wireless or internet-based device.
2. Borrower and its contractors/subs are responsible for all activity occurring under User account and shall abide by all applicable local, state, national laws, treaties and regulations in connection with the use of the service, including those related to data privacy, international communications and the transmission of technical data. The LCRS Web Address for contractors/subs use will be provided by DHED, along with Federal Requirements and Wage Decision(s).
3. Borrower shall require its contractor and subs to register through the Labor Compliance Reporting System. This language shall be contained in the Borrower's Bid and Construction documents.
4. Borrower shall require All fringe benefits statements, weekly-certified payroll reports to be submitted through the LCRS and this language shall be contained in the Borrower's Bid and Construction documents.

Disclaimer of Warranties for LCRS

County makes no representation, warranty, or guaranty as to the reliability, timeliness, quality, suitability, truth, availability, accuracy or completeness of the service or any content. County does not represent or warrant that:

1. The use of the service will be secure, timely, uninterrupted or error-free or operate in combination with any other hardware, software, system or data.
2. The service will meet Borrower's Requirements or expectations.
3. Any stored data will be accurate or reliable.
4. The quality of any products, services, information or other material purchased or obtained by Borrower through the service will meet Borrower's requirements or expectations.
5. Errors or defects will be corrected.
6. The service or the servers that make the service available are free of viruses or other harmful components.

All content is provided to Borrower strictly on an "AS IS" basis. All conditions, representations and warranties, whether expressed or implied, statutory or otherwise, including, without limitation, any implied warranty of merchantability or fitness for a particular purpose are hereby disclaimed to the maximum extent permitted by applicable law by County.

POSTING THE WAGE DECISION, DAVIS BACON POSTERS AND ADDITIONAL CLASSIFICATIONS WAGES

The prime contractor shall, for each federally funded project, supply and install a minimum (1) 4 ft x 4 ft display surface with clear acrylic cover sheet for all-weather protection and easy visibility on the job site.

Said panel shall be mounted on a substantial post of steel, aluminum, or wood, with the bottom edge of the panel at 48" from ground level. Exceptions to this mounting system may be approved by Palm Beach County Department of Housing and Economic Development.

The contractor shall supply a standard display of posters at the job site, including but not limited to:

- Employee Rights Under the Davis- Bacon Act Form WH-1321 (English)
- Employee Rights Under the Davis-Bacon Act Form WH-1321 (Spanish)
- applicable Wage Decision(s)
- additional classifications wages
- Palm Beach County seal

The above posters, wage decision and Palm Beach County seal for display will be provided by Palm Beach County Department of Housing and Economic Development at the pre-construction conference. The prime contractor is responsible for posting these in a place that is easily accessible to all the construction workers employed on the project and where the wage decision and poster will not be destroyed by wind, rain, etc. The purpose of this posting is to provide information to the construction laborers and mechanics working on the project about their entitlement to the prevailing wage for their trade, and to advise them whom to contact (the contract administrator) in they have any questions or want to file a complaint.

The contractor shall be responsible for all other Federal, State and/ or local poster requirements.

The cost of poster mounting boards and posts are to be paid for by the contractor.

Display board must be maintained in a legible condition throughout the entire project duration. Failure to provide the above could result in suspension of contract payments until violation(s) are corrected as directed by Palm Beach County Department of Housing and Economic Development.

GUIDANCE TO CONTRACTORS FOR COMPLIANCE WITH FEDERAL LABOR STANDARDS PROVISIONS

A. Contracts with Two Wage Decisions

If the contract includes two wage decisions, the contractor, and each subcontractor who works on the site, must submit either two separate payrolls (one for each wage decision) or one payroll which identifies each worker twice and the hours worked under each wage decision. One single payroll, reflecting each worker once, may be submitted provided the Contractor uses the higher rate in the wage decisions for each identical job classification. However, where a job classification is not listed in a wage decision and is needed for that portion of the work, the classification must be added to the wage decision. You must apply for an additional classification. Please see below for **E. Classifications not included in the wage decision.** A worker may not be paid at the rate for a classification using the hourly rate for that same classification in another wage decision. After the additional classification is approved, the contractor may pay the higher of the two rates and submit one payroll, if desired.

B. Complying with Minimum Hourly Amounts

(1) The minimum hourly amount due to a worker in each classification is the total of the amounts in the "Rates" and "Fringe Benefits" (if any) columns of the applicable wage decision.

(2) The contractor may satisfy this minimum hourly amount by any combination of wages and bona fide fringe benefits, regardless of the individual amounts reflected in the "Rates" and "Fringe Benefits" columns.

For example: The Davis-Bacon wage decision requires:

Basic Hourly Rate	$10.00
Fringe Benefits	$1.00
Total Prevailing Wage	$11.00

Employers may comply by paying: 1. $11.00 in cash wages; 2. $10.00 plus $1.00 in bona fide fringe benefits; or 3. any combination of wages and benefits that totals $11.00 per hour.

(3) Fringe benefits may include:

- Sick, vacation, or holiday pay
- Costs to defray expenses of apprenticeship or similar programs
- Medical or hospital care
- Supplemental unemployment benefits
- Health insurance
- Life insurance
- Pensions on retirement or death
- Compensation for injuries or illness resulting from occupational activity
- Other bona fide fringe benefits or
- Insurance to provide any of the above

Generally, a fringe benefit is bona fide if (a) it is available to most workers and (b) involves payments to a third party.

Fringe benefits do not include employer contributions or payments required by other federal, state, or local law, such as FICA, workers' compensation or unemployment compensation.

(4) Calculating Fringe Benefits. The hourly value of the fringe benefit is calculated by dividing the contractor's annual cost (excluding any amount contributed by the worker) for the fringe

benefit by 2080 hours. Therefore, for workers with overtime, an additional payment may be required to meet the minimum hourly wages since generally fringe benefits have no value for any time worked over 40 hours weekly. (If a worker is paid more than the minimum rates required by the wage decision, this should not be a problem. As long as the total wages received by a worker for straight time equals the hours worked times the minimum hourly rate in the wage decision, the requirement of the Davis-Bacon and Related Acts has been satisfied.)

C. Overtime

Overtime (O/T) hours are defined as all hours worked in excess of 40 hours in any workweek. Where governed by Federal labor standards, O/T hours shall be compensated at not less than one and one-half times the basic rate of pay plus the straight-time (S/T) rate of any required fringe benefits. For example, if the wage decision requires $10/hour basic plus $5/hour fringe benefits, the O/T rate would be: ($10 x 1.5) + $5 = $20/hour

D. Deductions

The employer may make payroll deductions as permitted by DOL relations in 29 CFR Part 3. These regulations prohibit the employer from requiring employees to "kick back" any of their earnings. Deductions may include employee obligations for income taxes, Social Security payments, insurance premiums, retirement contributions, savings accounts, and any other legally permissible deduction authorized by the employee. Deductions may also be made for payments on judgments and other financial obligations legally imposed against the employee (which will require documentation).

Workers who have "Other" deductions, not required by law, from their pay must authorize these deductions in writing. The authorization must identify the purpose of each deduction and the amount, which may be a specific dollar amount or a percentage. A copy of the authorization must be submitted with the first payroll containing the deduction. If deducted amounts increase, another authorization must be submitted. If deducted amounts decrease, no revision to the original authorization is needed. Court-ordered deductions, such as child support, may be identified by the responsible payroll person in a separate document. This document should identify the worker, the amount deducted and the purpose. A copy of the court order should be submitted.

E. Classifications Not Included in the Wage Decision

If a classification not in the wage decision is required, please advise the owner's representative in writing and identify the job classification(s) required. In some instances, the State agency may allow the use of a similar classification in the wage decision.

Otherwise, the contractor and affected workers must agree on a minimum rate, which cannot be lower than the lowest rate for any trade in the wage decision. Laborers (including any subcategory of the laborer classification) and truck drivers are not considered a trade for this purpose. If the classification involves a power equipment operator, the minimum cannot be lower than the lowest rate for any power equipment operator in the wage decision. The owner will provide forms to document agreement on the minimum rate by the affected workers and contractor.

The U.S. Department of Labor (USDOL) must approve the proposed classification and rate. The contractor may pay the proposed rate until the USDOL makes a determination. Should the USDOL require a higher rate, the contractor must make wage restitution to the affected worker(s) for all hours worked under the proposed rate.

F. Supervisory Personnel

Foremen and other supervisory personnel who spend at least 80% of their time supervising workers are not covered by the Davis-Bacon and Related Acts. Therefore, a wage decision will not include such supervisory classifications and their wages are not subject to any minimums

under the Davis-Bacon and Related Act or overtime payments under the Contract Work Hours and Safety Standards Act.

However, foremen and other supervisory personnel who spend less than 80% of their time engaged in supervisory activities are considered laborers/ mechanics for the time spent engaged in manual labor and must be paid at least the minimum in the wage decision for the appropriate classification(s) based on the work performed.

G. Split Classification

Laborers and mechanics that perform work in more than one classification may be compensated at the rate specified for each classification provided that the employer maintains time records that accurately set forth the time spent in each classification in which the work was performed. If accurate time records are not maintained, the employee shall be compensated at the highest of all wage rates for the classifications in which work was performed.

H. Sole Proprietorships/ Independent Contractors/ Leased Workers

The nature of the relationship between a prime contractor and a worker does not affect the requirement to comply with the labor standards provisions of this contract. The applicability of the labor standards provisions is based on the nature of the work performed.

If the work performed is primarily manual in nature, the worker is subject to the labor standards provisions in this contract. For example, if John Smith is the owner of ABC Plumbing and performs all plumbing work himself, then Mr. Smith is subject to the labor standards provisions, including minimum wages and overtime. His status as "owner" is irrelevant for labor standards purposes.

If a worker meets the IRS standards for being an independent contractor, and is employed as such, this means that the worker must submit a separate payroll as a subcontractor rather than be included on some other payroll. The worker is still subject to the labor standards provisions in this contract, including minimum wages and overtime.

If a contractor or subcontractor leases its workers, they are subject to the labor standards provisions in this contract, including minimum wages and overtime. The leasing firm must submit payrolls and these payrolls must reflect information required to determine compliance with the labor standards provisions of this contract, including a classification for each worker based on the nature of the work performed, number of regular hours worked, and number of overtime hours worked.

I. Piece rate/ piece work employees

Employees whose earnings are calculated by the amount of work produced (rather than hours worked) must receive no less than the applicable DBRA wage rate based upon the hours of work performed. The employer must divide the piece rate earnings by the actual hours worked to determine the "effective" hourly rate. The effective hourly rate must be calculated for each week's earnings and must be no less than the applicable prevailing wage rate. It does not matter whether the effective hourly rate changes from week to week as long as the result is at least as much as the prevailing wage rate. If the effective hourly rate is less than the applicable prevailing wage rate, the employee must be compensated at the prevailing wage rate for all hours worked.

J. Apprentices/ Helpers

A worker may be classified as an apprentice only if employed and individually registered in a bona fide apprenticeship program. Bona fide programs are those that have been registered with DOL, Employment and Training Administration, Office of Apprenticeship, or with a DOL-recognized State Apprenticeship Agency (SAA).

Documentation of participation must be submitted. Generally, the apprentice program specifies that the apprentice will be compensated at a percentage of journeyman rate. For Davis-Bacon Act purposes, the hourly rate cannot be lower than the percentage of the hourly rate for the classification in the applicable wage decision.

If the worker does not participate in a federal or state apprentice program, then the worker must be classified according to duties performed. This procedure may require classification in the "trade" depending on tools used, or as a laborer if specialized tools of the trade are not used. The contractor may want to consult with the Wage and Hour Division of the U.S. Department of Labor located in most large cities regarding the appropriate classification.

Presently, no worker may be classified as a "helper". As with apprentices not participating in a formal apprentice program, the worker must be classified according to duties performed and tools used.

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FEDERAL LABOR STANDARDS PROVISIONS

Exhibit A – HUD-4010 Federal Labor Standards Provisions.

HUD-4010
Federal Labor Standards Provisions

U.S. Department of Housing and Urban Development
Office of Davis-Bacon and Labor Standards

A. APPLICABILITY

The Project or Program to which the construction work covered by this Contract pertains is being assisted by the United States of America, and the following Federal Labor Standards Provisions are included in this Contract pursuant to the provisions applicable to such Federal assistance.

1. Minimum wages and fringe benefits

i. All laborers and mechanics employed or working upon the site of the work (or otherwise working in construction or development of the project under a development statute), will be paid unconditionally and not less often than once a week, and without subsequent deduction or rebate on any account (except such payroll deductions as are permitted by regulations issued by the Secretary of Labor under the Copeland Act (29 CFR part 3)), the full amount of basic hourly wages and bona fide fringe benefits (or cash equivalents thereof) due at time of payment computed at rates not less than those contained in the wage determination of the Secretary of Labor which is attached hereto and made a part hereof, regardless of any contractual relationship which may be alleged to exist between the contractor and such laborers and mechanics. As provided in 29 CFR 5.5(d) and (e), the appropriate wage determinations are effective by operation of law even if they have not been attached to the contract. Contributions made or costs reasonably anticipated for bona fide fringe benefits under the Davis-Bacon Act (40 U.S.C. 3141(2)(B)) on behalf of laborers or mechanics are considered wages paid to such laborers or mechanics, subject to the provisions of paragraph (a)(1)(v) of these contract clauses; also, regular contributions made or costs incurred for more than a weekly period (but not less often than quarterly) under plans, funds, or programs which cover the particular weekly period, are deemed to be constructively made or incurred during such weekly period. Such laborers and mechanics must be paid the appropriate wage rate and fringe benefits on the wage determination for the classification(s) of work actually performed, without regard to skill, except as provided in 29 CFR 5.5(a)(4). Laborers or mechanics performing work in more than one classification may be compensated at the rate specified for each classification for the time actually worked therein: *Provided,* That the employer's payroll records accurately set forth the time spent in each classification in which work is performed. The wage determination (including any additional classifications and wage rates conformed under 29 CFR 5.5(a)(1)(iii)) and the Davis-Bacon poster (WH-1321) must be posted at all times by the contractor and its subcontractors at the site of the work in a prominent and accessible place where it can be easily seen by the workers.

ii. Frequently recurring classifications

A. In addition to wage and fringe benefit rates that have been determined to be prevailing under the procedures set forth in 29 CFR part 1, a wage determination may contain, pursuant to § 1.3(f), wage and fringe benefit rates for classifications of laborers and mechanics for which conformance requests are regularly submitted pursuant to 29 CFR 5.5(a)(1)(iii), provided that:

1. The work performed by the classification is not performed by a classification in the wage determination for which a prevailing wage rate has been determined;
2. The classification is used in the area by the construction industry; and
3. The wage rate for the classification bears a reasonable relationship to the prevailing wage rates contained in the wage determination.

B. The Administrator will establish wage rates for such classifications in accordance with 29 CFR 5.5(a)(1)(iii)(A)(3). Work performed in such a classification must be paid at no less than the wage and fringe benefit rate listed on the wage determination for such classification.

iii. Conformance

A. The contracting officer must require that any class of laborers or mechanics, including helpers, which is not listed in the wage determination and which is to be employed under the contract be

classified in conformance with the wage determination. Conformance of an additional classification and wage rate and fringe benefits is appropriate only when the following criteria have been met:

1. The work to be performed by the classification requested is not performed by a classification in the wage determination; and
2. The classification is used in the area by the construction industry; and
3. The proposed wage rate, including any bona fide fringe benefits, bears a reasonable relationship to the wage rates contained in the wage determination.

B. The conformance process may not be used to split, subdivide, or otherwise avoid application of classifications listed in the wage determination.

C. If the contractor and the laborers and mechanics to be employed in the classification (if known), or their representatives, and the contracting officer agree on the classification and wage rate (including the amount designated for fringe benefits where appropriate), a report of the action taken will be sent by the contracting officer by email to DBAconformance@dol.gov. The Administrator, or an authorized representative, will approve, modify, or disapprove every additional classification action within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30–day period that additional time is necessary.

D. In the event the contractor, the laborers or mechanics to be employed in the classification or their representatives, and the contracting officer do not agree on the proposed classification and wage rate (including the amount designated for fringe benefits, where appropriate), the contracting officer will, by email to DBAconformance@dol.gov, refer the questions, including the views of all interested parties and the recommendation of the contracting officer, to the Administrator for determination. The Administrator, or an authorized representative, will issue a determination within 30 days of receipt and so advise the contracting officer or will notify the contracting officer within the 30–day period that additional time is necessary.

E. The contracting officer must promptly notify the contractor of the action taken by the Wage and Hour Division under 29 CFR 5.5 (a)(1)(iii)(C) and (D). The contractor must furnish a written copy of such determination to each affected worker or it must be posted as a part of the wage determination. The wage rate (including fringe benefits where appropriate) determined pursuant to 29 CFR 5.5 (a)(1)(iii)(C) or (D) must be paid to all workers performing work in the classification under this contract from the first day on which work is performed in the classification.

iv. Fringe benefits not expressed as an hourly rate

Whenever the minimum wage rate prescribed in the contract for a class of laborers or mechanics includes a fringe benefit which is not expressed as an hourly rate, the contractor may either pay the benefit as stated in the wage determination or may pay another bona fide fringe benefit or an hourly cash equivalent thereof.

v. Unfunded plans

If the contractor does not make payments to a trustee or other third person, the contractor may consider as part of the wages of any laborer or mechanic the amount of any costs reasonably anticipated in providing bona fide fringe benefits under a plan or program, *Provided,* That the Secretary of Labor has found, upon the written request of the contractor, in accordance with the criteria set forth in 29 CFR 5.28, that the applicable standards of the Davis-Bacon Act have been met. The Secretary of Labor may require the contractor to set aside in a separate account assets for the meeting of obligations under the plan or program.

vi. Interest In the event of a failure to pay all or part of the wages required by the contract, the contractor will be required to pay interest on any underpayment of wages.

2. **Withholding**

   i. **Withholding requirements**

   The U. S. Department of Housing and Urban Development may, upon its own action, or must, upon written request of an authorized representative of the Department of Labor, withhold or cause to be withheld from the contractor so much of the accrued payments or advances as may be considered necessary to satisfy the liabilities of the prime contractor or any subcontractor for the full amount of wages and monetary relief, including interest, required by the clauses set forth in 29 CFR 5.5(a) for violations of this contract, or to satisfy any such liabilities required by any other Federal contract, or federally assisted contract subject to Davis-Bacon labor standards, that is held by the same prime contractor (as defined in 29 CFR 5.2). The necessary funds may be withheld from the contractor under this contract, any other Federal contract with the same prime contractor, or any other federally assisted contract that is subject to Davis-Bacon labor standards requirements and is held by the same prime contractor, regardless of whether the other contract was awarded or assisted by the same agency, and such funds may be used to satisfy the contractor liability for which the funds were withheld. In the event of a contractor's failure to pay any laborer or mechanic, including any apprentice or helper working on the site of the work (or otherwise working in construction or development of the project under a development statute) all or part of the wages required by the contract, or upon the contractor's failure to submit the required records as discussed in 29 CFR 5.5(a)(3)(iv), HUD may on its own initiative and after written notice to the contractor, sponsor, applicant, owner, or other entity, as the case may be, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds until such violations have ceased.

   ii. **Priority to withheld funds**

   The Department has priority to funds withheld or to be withheld in accordance with 29 CFR 5.5(a)(2)(i) or (b)(3)(i), or both, over claims to those funds by:

   A. A contractor's surety(ies), including without limitation performance bond sureties and payment bond sureties;

   B. A contracting agency for its reprocurement costs;

   C. A trustee(s) (either a court-appointed trustee or a U.S. trustee, or both) in bankruptcy of a contractor, or a contractor's bankruptcy estate;

   D. A contractor's assignee(s);

   E. A contractor's successor(s); or

   F. A claim asserted under the Prompt Payment Act, 31 U.S.C. 3901-3907.

3. **Records and certified payrolls**

   i. **Basic record requirements**

   A. Length of record retention. All regular payrolls and other basic records must be maintained by the contractor and any subcontractor during the course of the work and preserved for all laborers and mechanics working at the site of the work (or otherwise working in construction or development of the project under a development statute) for a period of at least 3 years after all the work on the prime contract is completed.

   B. Information required Such records must contain the name; Social Security number; last known address, telephone number, and email address of each such worker; each worker's correct classification(s) of work actually performed; hourly rates of wages paid (including rates of contributions or costs anticipated for bona fide fringe benefits or cash equivalents thereof of the types described in 40 U.S.C. 3141(2)(B) of the Davis-Bacon Act); daily and weekly number of hours actually worked in total and on each covered contract; deductions made; and actual wages paid.

   C. Additional records relating to fringe benefits. Whenever the Secretary of Labor has found under 29 CFR 5.5(a)(1)(v) that the wages of any laborer or mechanic include the amount of any

costs reasonably anticipated in providing benefits under a plan or program described in 40 U.S.C. 3141(2)(B) of the Davis-Bacon Act, the contractor must maintain records which show that the commitment to provide such benefits is enforceable, that the plan or program is financially responsible, and that the plan or program has been communicated in writing to the laborers or mechanics affected, and records which show the costs anticipated or the actual cost incurred in providing such benefits.

D. **Additional records relating to apprenticeship** Contractors with apprentices working under approved programs must maintain written evidence of the registration of apprenticeship programs, the registration of the apprentices, and the ratios and wage rates prescribed in the applicable programs.

ii. **Certified payroll requirements**

A. **Frequency and method of submission** The contractor or subcontractor must submit weekly, for each week in which any DBA- or Related Acts-covered work is performed, certified payrolls to HUD if the agency is a party to the contract, but if the agency is not such a party, the contractor will submit the certified payrolls to the applicant, sponsor, owner, or other entity, as the case may be, that maintains such records, for transmission to HUD. The prime contractor is responsible for the submission of all certified payrolls by all subcontractors. A contracting agency or prime contractor may permit or require contractors to submit certified payrolls through an electronic system, as long as the electronic system requires a legally valid electronic signature; the system allows the contractor, the contracting agency, and the Department of Labor to access the certified payrolls upon request for at least 3 years after the work on the prime contract has been completed; and the contracting agency or prime contractor permits other methods of submission in situations where the contractor is unable or limited in its ability to use or access the electronic system

B. **Information required** The certified payrolls submitted must set out accurately and completely all of the information required to be maintained under 29 CFR 5.5(a)(3)(i)(B), except that full Social Security numbers and last known addresses, telephone numbers, and email addresses must not be included on weekly transmittals. Instead, the certified payrolls need only include an individually identifying number for each worker (*e.g.*, the last four digits of the worker's Social Security number). The required weekly certified payroll information may be submitted using Optional Form WH-347 or in any other format desired. Optional Form WH-347 is available for this purpose from the Wage and Hour Division Web site at *https://www.dol.gov/sites/dolgov/files/WHD/legacy/files/wh347.pdf* or its successor website. It is not a violation of this section for a prime contractor to require a subcontractor to provide full Social Security numbers and last known addresses, telephone numbers, and email addresses to the prime contractor for its own records, without weekly submission by the subcontractor to the sponsoring government agency (or the applicant, sponsor, owner, or other entity, as the case may be, that maintains such records).

C. **Statement of Compliance** Each certified payroll submitted must be accompanied by a "Statement of Compliance," signed by the contractor or subcontractor, or the contractor's or subcontractor's agent who pays or supervises the payment of the persons working on the contract, and must certify the following:

1. That the certified payroll for the payroll period contains the information required to be provided under 29 CFR 5.5(a)(3)(ii), the appropriate information and basic records are being maintained under 29 CFR 5.5 (a)(3)(i), and such information and records are correct and complete;
2. That each laborer or mechanic (including each helper and apprentice) working on the contract during the payroll period has been paid the full weekly wages earned, without rebate, either directly or indirectly, and that no deductions have been made either directly or indirectly

from the full wages earned, other than permissible deductions as set forth in 29 CFR part 3; and

3. That each laborer or mechanic has been paid not less than the applicable wage rates and fringe benefits or cash equivalents for the classification(s) of work actually performed, as specified in the applicable wage determination incorporated into the contract.

D. **Use of Optional Form WH-347** The weekly submission of a properly executed certification set forth on the reverse side of Optional Form WH-347 will satisfy the requirement for submission of the "Statement of Compliance" required by 29 CFR 5.5(a)(3)(ii)(C).

E. **Signature** The signature by the contractor, subcontractor, or the contractor's or subcontractor's agent must be an original handwritten signature or a legally valid electronic signature.

F. **Falsification** The falsification of any of the above certifications may subject the contractor or subcontractor to civil or criminal prosecution under 18 U.S.C. 1001 and 31 U.S.C. 3729.

G. **Length of certified payroll retention** The contractor or subcontractor must preserve all certified payrolls during the course of the work and for a period of 3 years after all the work on the prime contract is completed.

iii. **Contracts, subcontracts, and related documents** The contractor or subcontractor must maintain this contract or subcontract and related documents including, without limitation, bids, proposals, amendments, modifications, and extensions. The contractor or subcontractor must preserve these contracts, subcontracts, and related documents during the course of the work and for a period of 3 years after all the work on the prime contract is completed.

iv **Required disclosures and access**

A. **Required record disclosures and access to workers** The contractor or subcontractor must make the records required under 29 CFR 5.5(a)(3)(i)–(iii), and any other documents that HUD or the Department of Labor deems necessary to determine compliance with the labor standards provisions of any of the applicable statutes referenced by 29 CFR 5.1, available for inspection, copying, or transcription by authorized representatives of HUD or the Department of Labor, and must permit such representatives to interview workers during working hours on the job.

B. **Sanctions for non-compliance with records and worker access requirements** If the contractor or subcontractor fails to submit the required records or to make them available, or refuses to permit worker interviews during working hours on the job, the Federal agency may, after written notice to the contractor, sponsor, applicant, owner, or other entity, as the case may be, that maintains such records or that employs such workers, take such action as may be necessary to cause the suspension of any further payment, advance, or guarantee of funds. Furthermore, failure to submit the required records upon request or to make such records available, or to permit worker interviews during working hours on the job, may be grounds for debarment action pursuant to 29 CFR 5.12. In addition, any contractor or other person that fails to submit the required records or make those records available to WHD within the time WHD requests that the records be produced will be precluded from introducing as evidence in an administrative proceeding under 29 CFR part 6 any of the required records that were not provided or made available to WHD. WHD will take into consideration a reasonable request from the contractor or person for an extension of the time for submission of records. WHD will determine the reasonableness of the request and may consider, among other things, the location of the records and the volume of production.

C. **Required information disclosures** Contractors and subcontractors must maintain the full Social Security number and last known address, telephone number, and email address of each covered worker, and must provide them upon request to HUD if the agency is a party to

the contract, or to the Wage and Hour Division of the Department of Labor. If the Federal agency is not such a party to the contract, the contractor, subcontractor, or both, must, upon request, provide the full Social Security number and last known address, telephone number, and email address of each covered worker to the applicant, sponsor, owner, or other entity, as the case may be, that maintains such records, for transmission to HUD, the contractor, or the Wage and Hour Division of the Department of Labor for purposes of an investigation or other compliance action.

4. **Apprentices and equal employment opportunity**

i. **Apprentices**

A. **Rate of pay** Apprentices will be permitted to work at less than the predetermined rate for the work they perform when they are employed pursuant to and individually registered in a bona fide apprenticeship program registered with the U.S. Department of Labor, Employment and Training Administration, Office of Apprenticeship (OA), or with a State Apprenticeship Agency recognized by the OA. A person who is not individually registered in the program, but who has been certified by the OA or a State Apprenticeship Agency (where appropriate) to be eligible for probationary employment as an apprentice, will be permitted to work at less than the predetermined rate for the work they perform in the first 90 days of probationary employment as an apprentice in such a program. In the event the OA or a State Apprenticeship Agency recognized by the OA withdraws approval of an apprenticeship program, the contractor will no longer be permitted to use apprentices at less than the applicable predetermined rate for the work performed until an acceptable program is approved.

B. **Fringe benefits** Apprentices must be paid fringe benefits in accordance with the provisions of the apprenticeship program. If the apprenticeship program does not specify fringe benefits, apprentices must be paid the full amount of fringe benefits listed on the wage determination for the applicable classification. If the Administrator determines that a different practice prevails for the applicable apprentice classification, fringe benefits must be paid in accordance with that determination.

C. **Apprenticeship ratio** The allowable ratio of apprentices to journeyworkers on the job site in any craft classification must not be greater than the ratio permitted to the contractor as to the entire work force under the registered program or the ratio applicable to the locality of the project pursuant to 29 CFR 5.5(a)(4)(i)(D). Any worker listed on a payroll at an apprentice wage rate, who is not registered or otherwise employed as stated in 29 CFR 5.5(a)(4)(i)(A), must be paid not less than the applicable wage rate on the wage determination for the classification of work actually performed. In addition, any apprentice performing work on the job site in excess of the ratio permitted under this section must be paid not less than the applicable wage rate on the wage determination for the work actually performed.

D. **Reciprocity of ratios and wage rates** Where a contractor is performing construction on a project in a locality other than the locality in which its program is registered, the ratios and wage rates (expressed in percentages of the journeyworker's hourly rate) applicable within the locality in which the construction is being performed must be observed. If there is no applicable ratio or wage rate for the locality of the project, the ratio and wage rate specified in the contractor's registered program must be observed.

ii **Equal employment opportunity** The use of apprentices and journeyworkers under this part must be in conformity with the equal employment opportunity requirements of Executive Order 11246, as amended, and 29 CFR part 30.

5 **Compliance with Copeland Act requirements.** The contractor shall comply with the requirements of 29 CFR part 3, which are incorporated by reference in this contract.

6 **Subcontracts.** The contractor or subcontractor must insert in any subcontracts the clauses contained in 29 CFR 5.5(a)(1) through (11), along with the applicable wage determination(s) and such other clauses or contract modifications as the U.S. Department of Housing and
Urban Development may by appropriate instructions require, and a clause requiring the subcontractors to include these clauses and wage determination(s) in any lower tier subcontracts. The prime contractor is responsible for the compliance by any subcontractor or lower tier subcontractor with all the contract clauses in this section. In the event of any violations of these clauses, the prime contractor and any subcontractor(s) responsible will be liable for any unpaid wages and monetary relief, including interest from the date of the underpayment or loss, due to any workers of lower-tier subcontractors, and may be subject to debarment, as appropriate.

7 **Contract termination: debarment.** A breach of the contract clauses in 29 CFR 5.5 may be grounds for termination of the contract, and for debarment as a contractor and a subcontractor as provided in 29 CFR 5.12.

8 **Compliance with Davis-Bacon and Related Act requirements.** All rulings and interpretations of the Davis-Bacon and Related Acts contained in 29 CFR parts 1, 3, and 5 are herein incorporated by reference in this contract.

9 **Disputes concerning labor standards.** Disputes arising out of the labor standards provisions of this contract shall not be subject to the general disputes clause of this contract. Such disputes shall be resolved in accordance with the procedures of the Department of Labor set forth in 29 CFR parts 5, 6, and 7. Disputes within the meaning of this clause include disputes between the contractor (or any of its subcontractors) and the contracting agency, the U.S. Department of Labor, or the employees or their representatives.

10. **Certification of eligibility.**

i. By entering into this contract, the contractor certifies that neither it nor any person or firm who has an interest in the contractor's firm is a person or firm ineligible to be awarded Government contracts by virtue of 40 U.S.C. 3144(b) or 29 CFR 5.12(a).

ii. No part of this contract shall be subcontracted to any person or firm ineligible for award of a Government contract by virtue of 40 U.S.C. 3144(b) or 29 CFR 5.12(a).

iii. The penalty for making false statements is prescribed in the U.S. Code, Title 18 Crimes and Criminal Procedure, 18 U.S.C. 1001.

11 **Anti-retaliation** It is unlawful for any person to discharge, demote, intimidate, threaten, restrain, coerce, blacklist, harass, or in any other manner discriminate against, or to cause any person to discharge, demote, intimidate, threaten, restrain, coerce, blacklist, harass, or in any other manner discriminate against, any worker or job applicant for:

i. Notifying any contractor of any conduct which the worker reasonably believes constitutes a violation of the DBA, Related Acts, or 29 CFR parts 1, 3, or 5;

ii. Filing any complaint, initiating or causing to be initiated any proceeding, or otherwise asserting or seeking to assert on behalf of themselves or others any right or protection under the DBA, Related Acts, or 29 CFR parts 1, 3, or 5;

iii. Cooperating in any investigation or other compliance action, or testifying in any proceeding under the DBA, Related Acts, or 29 CFR parts 1, 3, or 5; or

iv. Informing any other person about their rights under the DBA, Related Acts, or 29 CFR parts 1, 3, or 5.

B. Contract Work Hours and Safety Standards Act (CWHSSA)

The Agency Head must cause or require the contracting officer to insert the following clauses set forth in 29 CFR 5.5(b)(1), (2), (3), (4), and (5) in full, or (for contracts covered by the Federal Acquisition Regulation) by reference, in any contract in an amount in excess of $100,000 and subject to the overtime provisions of the Contract Work Hours and Safety Standards Act. These clauses must

be inserted in addition to the clauses required by 29 CFR 5.5(a) or 4.6. As used in this paragraph, the terms "laborers and mechanics" include watchpersons and guards.

1. **Overtime requirements.** No contractor or subcontractor contracting for any part of the contract work which may require or involve the employment of laborers or mechanics shall require or permit any such laborer or mechanic in any workweek in which he or she is employed on such work to work in excess of forty hours in such workweek unless such laborer or mechanic receives compensation at a rate not less than one and one-half times the basic rate of pay for all hours worked in excess of forty hours in such workweek.
2. **Violation; liability for unpaid wages; liquidated damages.** In the event of any violation of the clause set forth in 29 CFR 5.5(b)(1) the contractor and any subcontractor responsible therefor shall be liable for the unpaid wages and interest from the date of the underpayment. In addition, such contractor and subcontractor shall be liable to the United States (in the case of work done under contract for the District of Columbia or a territory, to such District or to such territory), for liquidated damages. Such liquidated damages shall be computed with respect to each individual laborer or mechanic, including watchpersons and guards, employed in violation of the clause set forth in 29 CFR 5.5(b)(1), in the sum of $31 for each calendar day on which such individual was required or permitted to work in excess of the standard workweek of forty hours without payment of the overtime wages required by the clause set forth in 29 CFR 5.5(b)(1).
3. **Withholding for unpaid wages and liquidated damages**

i. **Withholding process** The U.S Department of Housing and Urban Development or the recipient of Federal assistance may, upon its own action, or must, upon written request of an authorized representative of the Department of Labor, withhold or cause to be withheld from the contractor so much of the accrued payments or advances as may be considered necessary to satisfy the liabilities of the prime contractor or any subcontractor for any unpaid wages; monetary relief, including interest; and liquidated damages required by the clauses set forth in 29 CFR 5.5(b) on this contract, any other Federal contract with the same prime contractor, or any other federally assisted contract subject to the Contract Work Hours and Safety Standards Act that is held by the same prime contractor (as defined in 29 CFR 5.2). The necessary funds may be withheld from the contractor under this contract, any other Federal contract with the same prime contractor, or any other federally assisted contract that is subject to the Contract Work Hours and Safety Standards Act and is held by the same prime contractor, regardless of whether the other contract was awarded or assisted by the same agency, and such funds may be used to satisfy the contractor liability for which the funds were withheld.

ii **Priority to withheld funds** The Department has priority to funds withheld or to be withheld in accordance with 29 CFR 5.5(a)(2)(i) or (b)(3)(i), or both, over claims to those funds by:

- **A.** A contractor's surety(ies), including without limitation performance bond sureties and payment bond sureties;
- **B.** A contracting agency for its reprocurement costs;
- **C.** A trustee(s) (either a court-appointed trustee or a U.S. trustee, or both) in bankruptcy of a contractor, or a contractor's bankruptcy estate;
- **D.** A contractor's assignee(s);
- **E.** A contractor's successor(s); or
- **F.** A claim asserted under the Prompt Payment Act, 31 U.S.C. 3901-3907.

4. ***Subcontracts.*** The contractor or subcontractor must insert in any subcontracts the clauses set forth in 29 CFR 5.5(b)(1) through (5) and a clause requiring the subcontractors to include these clauses in any lower tier subcontracts. The prime contractor is responsible for compliance by any subcontractor or lower tier subcontractor with the clauses set forth in 29 CFR 5.5(b)(1) through (5). In the event of any violations of these clauses, the prime contractor and any subcontractor(s) responsible will be liable for any unpaid wages and monetary relief, including interest from the date of the underpayment or loss,

due to any workers of lower-tier subcontractors, and associated liquidated damages and may be subject to debarment, as appropriate.

5 **Anti-retaliation** It is unlawful for any person to discharge, demote, intimidate, threaten, restrain, coerce, blacklist, harass, or in any other manner discriminate against, or to cause any person to discharge, demote, intimidate, threaten, restrain, coerce, blacklist, harass, or in any other manner discriminate against, any worker or job applicant for:

i. Notifying any contractor of any conduct which the worker reasonably believes constitutes a violation of the Contract Work Hours and Safety Standards Act (CWHSSA) or its implementing regulations in 29 CFR part 5;

ii. Filing any complaint, initiating or causing to be initiated any proceeding, or otherwise asserting or seeking to assert on behalf of themselves or others any right or protection under CWHSSA or 29 CFR part 5;

iii. Cooperating in any investigation or other compliance action, or testifying in any proceeding under CWHSSA or 29 CFR part 5; or

iv. Informing any other person about their rights under CWHSSA or 29 CFR part 5.

C. **CWHSSA required records clause** In addition to the clauses contained in 29 CFR 5.5(b), in any contract subject only to the Contract Work Hours and Safety Standards Act and not to any of the other laws referenced by 29 CFR 5.1, the Agency Head must cause or require the contracting officer to insert a clause requiring that the contractor or subcontractor must maintain regular payrolls and other basic records during the course of the work and must preserve them for a period of 3 years after all the work on the prime contract is completed for all laborers and mechanics, including guards and watchpersons, working on the contract. Such records must contain the name; last known address, telephone number, and email address; and social security number of each such worker; each worker's correct classification(s) of work actually performed; hourly rates of wages paid; daily and weekly number of hours actually worked; deductions made and actual wages paid. Further, the Agency Head must cause or require the contracting officer to insert in any such contract a clause providing that the records to be maintained under this paragraph must be made available by the contractor or subcontractor for inspection, copying, or transcription by authorized representatives of the (write the name of agency) and the Department of Labor, and the contractor or subcontractor will permit such representatives to interview workers during working hours on the job.

D. **Incorporation of contract clauses and wage determinations by reference** Although agencies are required to insert the contract clauses set forth in this section, along with appropriate wage determinations, in full into covered contracts, and contractors and subcontractors are required to insert them in any lower-tier subcontracts, the incorporation by reference of the required contract clauses and appropriate wage determinations will be given the same force and effect as if they were inserted in full text.

E. **Incorporation by operation of law** The contract clauses set forth in this section (or their equivalent under the Federal Acquisition Regulation), along with the correct wage determinations, will be considered to be a part of every prime contract required by the applicable statutes referenced by 29 CFR 5.1 to include such clauses, and will be effective by operation of law, whether or not they are included or incorporated by reference into such contract, unless the Administrator grants a variance, tolerance, or exemption from the application of this paragraph. Where the clauses and applicable wage determinations are effective by operation of law under this paragraph, the prime contractor must be compensated for any resulting increase in wages in accordance with applicable law.

F. HEALTH AND SAFETY

The provisions of this paragraph (F) are applicable where the amount of the prime contract exceeds **$100,000**.

1. No laborer or mechanic shall be required to work in surroundings or under working conditions which are unsanitary, hazardous, or dangerous to his or her health and safety, as determined under construction safety and health standards promulgated by the Secretary of Labor by regulation.
2. The contractor shall comply with all regulations issued by the Secretary of Labor pursuant to 29 CFR Part 1926 and failure to comply may result in imposition of sanctions pursuant to the Contract Work Hours and Safety Standards Act, (Public Law 91-54, 83 Stat 96), 40 U.S.C. § 3701 et seq.
3. The contractor shall include the provisions of this paragraph in every subcontract, so that such provisions will be binding on each subcontractor. The contractor shall take such action with respect to any subcontractor as the Secretary of Housing and Urban Development or the Secretary of Labor shall direct as a means of enforcing such provisions.

"General Decision Number: FL20250130 08/15/2025

Superseded General Decision Number: FL20240130

State: Florida

Construction Type: Heavy

County: Palm Beach County in Florida.

HEAVY CONSTRUCTION PROJECTS (Including Sewer and Water Lines)

Note: Contracts subject to the Davis-Bacon Act are generally required to pay at least the applicable minimum wage rate required under Executive Order 14026 or Executive Order 13658. Please note that these Executive Orders apply to covered contracts entered into by the federal government that are subject to the Davis-Bacon Act itself, but do not apply to contracts subject only to the Davis-Bacon Related Acts, including those set forth at 29 CFR 5.1(a)(1).

If the contract is entered into on or after January 30, 2022, or the contract is renewed or extended (e.g., an option is exercised) on or after January 30, 2022:	. Executive Order 14026 generally applies to the contract. . The contractor must pay all covered workers at least $17.75 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on the contract in 2025.
If the contract was awarded on or between January 1, 2015 and January 29, 2022, and the contract is not renewed or extended on or after January 30, 2022:	. Executive Order 13658 generally applies to the contract. . The contractor must pay all covered workers at least $13.30 per hour (or the applicable wage rate listed on this wage determination, if it is higher) for all hours spent performing on that contract in 2025.

The applicable Executive Order minimum wage rate will be adjusted annually. If this contract is covered by one of the Executive Orders and a classification considered necessary for performance of work on the contract does not appear on this wage determination, the contractor must still submit a conformance request.

Additional information on contractor requirements and worker protections under the Executive Orders is available at http://www.dol.gov/whd/govcontracts.

Modification Number	Publication Date
0	01/03/2025
1	04/04/2025
2	08/15/2025

ELEC0728-006 03/01/2025

	Rates	Fringes
ELECTRICIAN	$ 40.25	15.20

ENGI0487-023 07/01/2023

	Rates	Fringes
OPERATOR: Crane		
All Cranes 75 Tons and below	$ 37.07	14.90
All Cranes Over 300 Ton, Electric Tower, Luffing Boom Cranes	$ 40.40	14.90
Cranes 130-300 Ton	$ 39.38	14.90
Cranes 76 ton to 129 Ton	$ 37.57	14.90

ENGI0487-026 07/01/2023

	Rates	Fringes
OPERATOR: Drill		
Drill Rig, Truck Mounted, Sterling Class	$ 27.00	14.90
Drill Rig, Truck Mounted, Watson Class	$ 32.75	14.90
OPERATOR: Oiler	$ 27.53	14.90

IRON0402-003 10/01/2024

	Rates	Fringes
IRONWORKER, STRUCTURAL	$ 28.90	15.66

LABO1652-004 05/01/2018

	Rates	Fringes
LABORER: Grade Checker	$ 22.05	7.27

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* PAIN0452-007 08/01/2025

	Rates	Fringes
PAINTER: Brush, Roller and Spray	$ 27.00	14.78

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* SUFL2009-169 06/24/2009

	Rates	Fringes
CARPENTER, Includes Form Work	$ 17.00 **	2.51
CEMENT MASON/CONCRETE FINISHER	$ 16.93 **	0.00
LABORER: Common or General	$ 10.64 **	0.00
LABORER: Landscape	$ 7.25 **	0.00
LABORER: Pipelayer	$ 14.00 **	0.00
LABORER: Power Tool Operator		

(Hand Held Drills/Saws, Jackhammer and Power Saws Only)	$ 10.63 **	2.20
OPERATOR: Asphalt Paver	$ 11.59 **	0.00
OPERATOR: Backhoe Loader Combo	$ 16.10 **	2.44
OPERATOR: Backhoe/Excavator	$ 15.33 **	3.60
OPERATOR: Bulldozer	$ 14.95 **	0.81
OPERATOR: Grader/Blade	$ 16.00 **	2.84
OPERATOR: Loader	$ 16.05 **	0.00
OPERATOR: Mechanic	$ 14.32 **	0.00
OPERATOR: Roller	$ 10.95 **	0.00
OPERATOR: Scraper	$ 11.00 **	1.74
OPERATOR: Trackhoe	$ 20.92	5.50
OPERATOR: Tractor	$ 10.54 **	0.00
TRUCK DRIVER, Includes Dump Truck	$ 9.60 **	0.00
TRUCK DRIVER: Lowboy Truck	$ 12.73 **	0.00
TRUCK DRIVER: Off the Road Truck	$ 12.21 **	1.97

WELDERS - Receive rate prescribed for craft performing operation to which welding is incidental.

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** Workers in this classification may be entitled to a higher minimum wage under Executive Order 14026 ($17.75) or 13658 ($13.30). Please see the Note at the top of the wage determination for more information. Please also note that the minimum wage requirements of Executive Order 14026 are not currently being enforced as to any contract or subcontract to which the states of Texas, Louisiana, or Mississippi, including their agencies, are a party.

Note: Executive Order (EO) 13706, Establishing Paid Sick Leave for Federal Contractors applies to all contracts subject to the Davis-Bacon Act for which the contract is awarded (and any solicitation was issued) on or after January 1, 2017. If this contract is covered by the EO, the contractor must provide employees with 1 hour of paid sick leave for every 30 hours they work, up to 56 hours of paid sick leave each year. Employees must be permitted to use paid sick leave for their own illness, injury or other health-related needs, including preventive care; to assist a family member (or person who is like family to the employee) who is ill, injured, or has other health-related needs, including preventive care; or for reasons resulting from, or to assist a family member (or person who is like family to the employee) who is a victim of, domestic violence, sexual assault, or stalking. Additional information

on contractor requirements and worker protections under the EO is available at https://www.dol.gov/agencies/whd/government-contracts.

Unlisted classifications needed for work not included within the scope of the classifications listed may be added after award only as provided in the labor standards contract clauses (29CFR 5.5 (a) (1) (iii)).

The body of each wage determination lists the classifications and wage rates that have been found to be prevailing for the type(s) of construction and geographic area covered by the wage determination. The classifications are listed in alphabetical order under rate identifiers indicating whether the particular rate is a union rate (current union negotiated rate), a survey rate, a weighted union average rate, a state adopted rate, or a supplemental classification rate.

Union Rate Identifiers

A four-letter identifier beginning with characters other than ""SU"", ""UAVG"", ?SA?, or ?SC? denotes that a union rate was prevailing for that classification in the survey. Example: PLUM0198-005 07/01/2024. PLUM is an identifier of the union whose collectively bargained rate prevailed in the survey for this classification, which in this example would be Plumbers. 0198 indicates the local union number or district council number where applicable, i.e., Plumbers Local 0198. The next number, 005 in the example, is an internal number used in processing the wage determination. The date, 07/01/2024 in the example, is the effective date of the most current negotiated rate.

Union prevailing wage rates are updated to reflect all changes over time that are reported to WHD in the rates in the collective bargaining agreement (CBA) governing the classification.

Union Average Rate Identifiers

The UAVG identifier indicates that no single rate prevailed for those classifications, but that 100% of the data reported for the classifications reflected union rates. EXAMPLE: UAVG-OH-0010 01/01/2024. UAVG indicates that the rate is a weighted union average rate. OH indicates the State of Ohio. The next number, 0010 in the example, is an internal number used in producing the wage determination. The date, 01/01/2024 in the example, indicates the date the wage determination was updated to reflect the most current union average rate.

A UAVG rate will be updated once a year, usually in January, to reflect a weighted average of the current rates in the collective bargaining agreements on which the rate is based.

Survey Rate Identifiers

The ""SU"" identifier indicates that either a single non-union rate prevailed (as defined in 29 CFR 1.2) for this classification in the survey or that the rate was derived by computing a weighted average rate based on all the rates reported in the survey for that classification. As a weighted average rate includes all rates reported in the survey, it may

include both union and non-union rates. Example: SUFL2022-007 6/27/2024. SU indicates the rate is a single non-union prevailing rate or a weighted average of survey data for that classification. FL indicates the State of Florida. 2022 is the year of the survey on which these classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 6/27/2024 in the example, indicates the survey completion date for the classifications and rates under that identifier.

?SU? wage rates typically remain in effect until a new survey is conducted. However, the Wage and Hour Division (WHD) has the discretion to update such rates under 29 CFR 1.6(c)(1).

State Adopted Rate Identifiers

The ""SA"" identifier indicates that the classifications and prevailing wage rates set by a state (or local) government were adopted under 29 C.F.R 1.3(g)-(h). Example: SAME2023-007 01/03/2024. SA reflects that the rates are state adopted. ME refers to the State of Maine. 2023 is the year during which the state completed the survey on which the listed classifications and rates are based. The next number, 007 in the example, is an internal number used in producing the wage determination. The date, 01/03/2024 in the example, reflects the date on which the classifications and rates under the ?SA? identifier took effect under state law in the state from which the rates were adopted.

WAGE DETERMINATION APPEALS PROCESS

1) Has there been an initial decision in the matter? This can be:

a) a survey underlying a wage determination
b) an existing published wage determination
c) an initial WHD letter setting forth a position on a wage determination matter
d) an initial conformance (additional classification and rate) determination

On survey related matters, initial contact, including requests for summaries of surveys, should be directed to the WHD Branch of Wage Surveys. Requests can be submitted via email to davisbaconinfo@dol.gov or by mail to:

Branch of Wage Surveys
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

Regarding any other wage determination matter such as conformance decisions, requests for initial decisions should be directed to the WHD Branch of Construction Wage Determinations. Requests can be submitted via email to BCWD-Office@dol.gov or by mail to:

Branch of Construction Wage Determinations
Wage and Hour Division
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

2) If an initial decision has been issued, then any interested party (those affected by the action) that disagrees with the decision can request review and reconsideration from the Wage and Hour Administrator (See 29 CFR Part 1.8 and 29 CFR Part 7). Requests for review and reconsideration can be submitted via email to dba.reconsideration@dol.gov or by mail to:

Wage and Hour Administrator
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210

The request should be accompanied by a full statement of the interested party's position and any information (wage payment data, project description, area practice material, etc.) that the requestor considers relevant to the issue.

3) If the decision of the Administrator is not favorable, an interested party may appeal directly to the Administrative Review Board (formerly the Wage Appeals Board). Write to:

Administrative Review Board
U.S. Department of Labor
200 Constitution Avenue, N.W.
Washington, DC 20210.

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END OF GENERAL DECISION"

PALM BEACH COUNTY DEPARMENT OF HOUSING & ECONOMIC DEVELOPMENT

Capital Improvements, Real Estate and Inspections Division (CIREIS)
100 Australian Ave. Suite 500, West Palm Beach, FL 33406 (561) 233-3600

FEDERALLY FUNDED AGREEMENTS BABA PROJECT EVALUATION

Subrecipient/ Developer Name & Project Name:	SoCal Shaker Plates & Construction Site Services LLC dba National General Construction Village of Palm Springs Lakewood Park Improvements IFB 2026B-001 Lakewood Gardens Park Improvements
Agreement No. & Effective Date:	TBD *Wage Decision FL20250130 Heavy Mod 2 08152025*
Federal Requirements sent to Subrecipient/ Developer on:	Included with Advertisement For Bid Package Village of Palm Springs 10/31/2025
DHED/ HUD Funding Source and Amount:	TBD CDBG $129,228.00
Other Federal Funding Source and Amount:	0 TBD
Other Non-Federal Funding Source and Amount:	0 TBD
Construction Contract Amount:	TBD but Bidder's proposal is less than $250,000.00

REVIEW ITEM	Y	N	COMMENTS
1. Is the project an infrastructure project?	[X]	[ ]	
2. Is the project funded using CDBG or HOME grants?	[X]	[ ]	
3. Does the project use products subject to the BAP? a. CDBG: Iron and steel- all funds obligated on or after 11/15/2022 b. CDBG: *Specific construction materials– FY24 grant date 9/22/2024* c. CDBG: All other construction materials – FY25 grant date, tba d. CDBG: Manufactured products – FY25 grant date, tba e. HOME: All construction materials and manufactured products - Funds obligated by HUD on or after 8/23/2024	[X]	[ ]	Will complete upon award
4. Did HUD obligate funds on or after the effective date of the BAP? (November 15, 2022)	[X]	[ ]	Will complete upon reward
5. Is the project covered in whole or in part by any of the HUD general waivers? • Phased implementation waiver • Exigent circumstances • Small grants (total cost $250,000 or less) and de minimis (5%) • *Tribal recipients*	[ ]	[X]	Will complete upon award
6. Could the project qualify for a project-specific waiver (must be requested from HUD) • Public interest • Nonavailability • Unreasonable cost	[ ]	[X]	Will complete upon award
7. *Conclusion: BABA applies*	[ ]	[ ]	Will complete upon award

Note: BAP *currently* applies to infrastructure projects with CDBG funds obligated after Nov. 15, 2022 or HOME funds obligated after August 23, 2024, **AND** with a total cost greater than $250,000

FEDERALLY FUNDED AGREEMENTS BABA PROJECT EVALUATION

Record Keeping Requirements from Notice CPD-23-12 issued on November 2, 2023:

1. Document the process of determining whether the BAP applies to a project.
2. The following BABA language shall be included in all bid and contract documents.

   "The Grantee/ Subrecipient/ Developer/ Contractor/ Subcontractor must comply with the requirements of the Build America, Buy America (BABA) Act, 41 USC 8301 note, and all applicable rules and notices, as may be amended, if applicable to the infrastructure project. Pursuant to HUD's Notice, "Public Interest Phased Implementation Waiver for FY 2022 and 2023 of Build America, Buy America Provisions as Applied to Recipients of HUD Federal Financial Assistance" (88 FR 17001), any funds obligated by HUD on or after the applicable listed effective dates, are subject to BABA requirements, unless excepted by a waiver."
3. Grantee/ Subrecipient/ Developer/ Contractor/ Subcontractor shall collect and maintain records to demonstrate compliance with BABA requirements. Records should be consistent with existing records retention requirements of the covered program. See also "retention requirements for records" under 2 CFR 200.334 as applicable to Federal grants. Grantee/ Subrecipient/ Developer/ Contractor/ Subcontractor acknowledges that such records shall be provided to DHED upon request.
4. HUD will issue guidance on reporting under 24 CFR 91.520 at a later date. Additional record keeping requirements will be determined by HUD and shared as it is available.

Submitted by:

Subrecipient/ Developer Name & Title:	Signature:	Date:
SoCal Shaker Plates & Construction Site Services LLC dba National General Construction Maverick Cissell Manager Member		12/17/2025
List the covered materials below, or attach a list to this form: EcoBlock Plastic Turf Block		

Reviewed by DHED:

Name:	Signature:	Date:
Comments:		

Notes for BABA Determinations:

Infrastructure Definition per 2 CFR 184.4(c) - public infrastructure projects in the United States, which includes, at a minimum: the structures, facilities, and equipment for roads, highways, and bridges; public transportation; dams, ports, harbors, and other 6 maritime facilities; intercity passenger and freight railroads; freight and intermodal facilities; airports; water systems, including drinking water and wastewater systems; electrical transmission facilities and systems; utilities; broadband infrastructure; and buildings and real property; and structures, facilities, and equipment that generate, transport, and distribute energy including electric vehicle (EV) charging. See also 2 CFR 184.4(d). The term "infrastructure project" is defined in 2 CFR 184.3 and means any activity related to the **construction, alteration, maintenance, or repair** of infrastructure in the United States regardless of whether infrastructure is the primary purpose of the project.

BABA Schedule:

- Iron and steel- all funds obligated on November 15, 2022
- Manufactured products – As of the date HUD obligates FY24 appropriations
- All construction materials – As of the date HUD obligates FY25 appropriations

Effective Date for CDBG: all funds obligated on or after November 15, 2022
Effective Date for HOME: New FFA obligated by HUD on or after August 23, 2024

Current BABA Applicability:
BAP currently applies to infrastructure projects with CDBG funds obligated after Nov. 15, 2022 **AND** with a total cost greater than $250,000

Buy American Preference does not apply to:

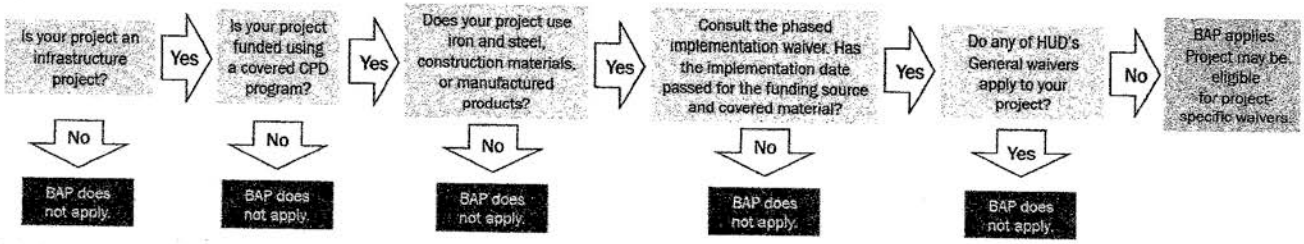
- Non infrastructure funding
- CDBG funds obligated before November 15, 2022
- Infrastructure projects with a total cost of $250,000 or less
- CDBG-DR, CDBG-MIT or CDBG-CV

General Waivers:

- Phased Implementation: Waiver published March 15, 2023 establishes a phased implementation schedule for application of BAP to HUD programs.
- Exigent Circumstances: BAP may be waived if project must be completed immediately to protect life, ensure safety, or prevent destruction of property. Currently effective until November 23, 2027
- De Minimis, Small Grants and Minor Components: BAP waived for projects with a total cost of $250,000 or less. BAP waived for a de minimis portion that comprises no more than 5% of the total cost of covered materials used in a project up to $1 million. Currently effective until November 23, 2027
- Tribal Recipients: BAP waived for FFA to tribal entities. Currently effective until May 23, 2024

Project Specific Waivers (Grantee must submit to HUD):

- Public Interest: BAP would be inconsistent with the public interest
- Nonavailability: covered materials are not produced in the US in sufficient quantities or quality
- Unreasonable Cost: inclusion of domestically produced materials will increase the cost of the project by more than 25%



Contract and Subcontract Activity

U.S. Department of Housing and Urban Development

OMB Approval No.: 2577-0088
OMB Approval No.: 2502-0355

Public reporting burden for this collection of information is estimated to average .5 hours per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. The Information is voluntary. HUD may not collect this information, and you are not required to complete this form, unless it displays a currently valid OMB Control Number.

Executive Orders dated July 14, 1983, directs the Minority Business Development Plans shall be developed by each Federal Agency and the these annual plans shall establish minority business development objectives. The information is used by HUD to monitor and evaluate MBE activities against the total program activity and the designated minority business enterprise (MBE) goals The Department requires the information to provide guidance and oversight for programs for the development of minority business enterprise concerning Minority Business Development. If the information is not collected HUD would not be able to establish meaningful MBE goals nor evaluate MBE performance against these goals.

Privacy Act Notice = The United States Department of Housing and Urban Development, Federal Housing Administration, is authorized to solicit the Information requested in this form by virtue of Title 12, United States Code, Section 1701 et seq., and regulation. It will not be disclosed or released outside the United States Department of Housing and Urban Development without your consetn, except as required or permitted by Law.

1. Grantee/Project Owner/Developer/Sponsor/Builder/Agency	Check if:		2. Location (City, State Zip Code)
Palm Beach County	PH		100 Australian Ave, Suite 500
	IH		West Palm Beach, FL 33406
	CPD	X	
	Housing		

3a. Name of Contact Person	3b. Phone Number (Including Area Code)	4. Reporting Period	5. Program Code (Not applicable for CPD programs.) See explanation of Codes at bottom of Page Use a separate sheet for each program code.	6. Date Submitted to Field Office
DHED Project Coordinator	(561) 233-3616	X Oct. 1, 2025 - Sept. 30, 2026		

Grant/Project Number or HUD Case Number or other identification of property, subdivision, dwelling unit, etc 7a.	Amount of Contract or Subcontact 7b.	Type of Trade Code (See below) 7c.	Contractor or Subcontractor Business Racial/Ethnic (See below) 7d.	Woman Owned Business (Yes or No) 7e.	Prime Contractor Identification (ID) Number 7f.	Sec. 3 7g.	Subcontractor Identification (ID) Number 7h	Sec. 3 7i.	Contractor/Subcontractor Name and Address 7j.				
									Name	Street	City	State	Zip
Funding - CDBG													
Village of Palm Springs													
Lakewood Park									SoCal Shaker Plates & Construction	648 Riverside Rd	North Palm Beach	FL	33408
Improvements									Site Services LLC dba National General Construction				

7c: Type of Trade Codes:

CPD:
1 = New Construction
2 = Education/Training
3 = Other

Housing/Public Housing:
1 = New Construction
2 = Substantial Rehab.
3 = Repair
4 = Service
5 = Project Mangt.
6 = Professional
7 = Tenant Services
8 = Education/Training
9 = Arch./Engrg. Appraisal
0 = Other

7d: Racial/Ethnic Codes:
1 = White Americans
2 = Black Americans
3 = Native Americans
4 = Hispanic Americans
5 = Asian/Pacific Americans
6 = Hasidic Jews

5: Program Codes (Complete for Housing and Public and Indian Housing programs only):
1 = All Insured, including Section8
2 = Flexible Subsidy
3 = Section 8 Noninsured, Non-HFDA
4 = Insured (Management)
5 = Section 202
6 = HUD-Held (Management)
7 = Public/Indin Housing
8 = Section 811

Previous editions are obsolete.

form **HUD-2516** (8/98)

This report is to be completed by grantees, developers, sponsors, builders, agencies, and/or project owners for reporting contract and subcontract activities of $10,000 or more under the following programs: Community Development Block Grants (entitlement and small cities); Urban Development Action Grants; Housing Development Grants; Multifamily Insured and Noninsured; Public and Indian Housing Authorities; and contracts entered into by recipients of CDBG rehabilitation assistance.

Contracts/subcontracts of less than $10,000 need be reported only if such contracts represent a significant portion of your total contracting activity. Include only contracts executed during this reporting period.

This form has been modified to capture Section 3 contract data in columns 7g and 7i. Section 3 requires that the employment and other economic opportunities generated by HUD financial assistance for housing and community development programs shall, to the greatest extent feasible, be directed toward low- and very low-income persons, particularly those who are recipients of government assistance for housing. Recipients using this form to report Section 3 contract data must also use Part I of form HUD-60002 to report employment and training opportunities data. Form HUD-2516 is to be completed for public and Indian housing and most community development programs. Form HUD-60002 is to be completed by all other HUD programs including State administered community development programs covered under Section3. A Section 3 Contractor/subcontractor is a business concern that provides economic opportunities to low and very Low-income residents of the metropolitan area (or nonmetropolitan county), including a business concern that is 51 person or more owned by low-income residents;

or provides subcontracting or business development opportunities to businesses owned by low or low-income residents. Low and very low-income residents; include participants in Youthbuild programs established under Subtitle D of Title IV of the Cranston-Gonzalez National Affordable Housing Act.

The terms "low-income persons" and "very low-income persons" have the same meanings given the terms in section3(b)(2) of the United States Housing Act of 1937. Low-income persons mean families (including single persons) whose incomes do not exceed 80 per centum of the median income for the area, as determined by the Secretary, with adjustments for smaller an larger families, except that the Secretary may establish income ceilings higher or lower than 80 per centum of the median for the area on the basis of the Secretary's findings that such variations are necessary because of prevailing levels of construction costs or unusually high or low-income families. Very low-income families (including single persons) whose incomes do not exceed 50 per centum of the median family income for the area, as determined by the Secretary with adjustments for smaller and larger families, except that the secretary may establish income ceilings higher or lower than 50 per centum of the median for the area on the basis of the Secretary's findings that such variations are necessary because of unusually high or low family incomes.

Submit two (2) copies of this report to your local HUD Office within ten (10) days after the end of the reporting period you checked in item 4 on the front. Complete item 7h. Only once for each contractor/subcontractor on each semi-annual report.

Enter the prime contractor's ID in item 7f. for all contracts and subcontracts. Include only contracts expected during this reporting period. PHAs/IHAs are to report all contracts/subcontracts.

Community Development Programs

1. Grantee: Enter the name of the unit of government submitting this report.

3. Contact Person: Enter name and phone of person responsible for maintaining and submitting contract/subcontract data.

7a. Grant Number: Enter the HUD Community Development Block Grant Identification Number (with dashes). For example: B-32-MC-25-0034. For Entitlement Programs and Small City multi-year comprehensive programs, enter the latest approved grant number.

7b. Amount of Contract/Subcontract: Enter the dollar amount rounded to the nearest dollar. If subcontractor ID number is provided in 7f, the dollar figure would be for the subcontract only and not for the prime contract.

7c. Type of Trade: Enter the numeric codes which best indicates the contractor's/subcontractor's service. If subcontractor ID number is provided in 7f., the type of trade code would be for the subcontractor only and not for the prime contracter.
The "other" category includes supply, professional services and all other activities except construction and education/training activities.

7d. Business Racial/Ethnic/Gender Code: Enter the numeric code which indicates the racial/ethnic/gender character of the owner(s) and controller(s) of 51% of the business.
When 51% or more is not owned and controlled by any single racial/ethnic/gender category, enter the code which seems most appropriate. If the subcontractor ID number is provided, the code would apply to the subcontractor and not to the prime contractor.

7e. Woman Owned Business: Enter Yes or No.

7f. Contractor Identification (ID) Number: Enter the Employer (IRS) Number of the Prime Contractor as the unique identifier for prime recipient of HUD funds. Note that the Employer (IRS) Number must be provided for each contract/subcontract awarded.

7g. Section 3 Contractor: Enter Yes or No.

7h. Subcontractor Identification (ID) Number: Enter the Employer (IRS) Number of the subcontractor as the unique identifier for each subcontract awarded from HUD funds. When the subcontractor ID Number is provided, the respective Prime Contractor ID Number must also be provided.

7i. Section 3 Contractor: Enter Yes or No.

7j. Contractor/Subcontractor Name and Address: Enter this information for each firm receiving contract/subcontract activity only one time on each report for each firm.

Multifamily Housing Programs

1. Grantee/Project Owner: Enter the name of the unit of government, agency or mortgagor entity submitting this report.

3. Contact Person: Same as item 3 under CPD Programs.

4. Reporting Period: Check only one period.

5. Program Code: Enter the appropriate program code.

7a. Grant/Project Number: Enter the HUD Project Number or Housing Development Grant or number assigned.

7b. Amount of Contract/Subcontract: Same as item 7b. under CPD Programs.

7c. Type of Trade: Same as item 7c. under CPD Programs.

7d. Business Racial/Ethnic/Gender Code: Same as item 7d. under CPD Programs.

7e. Woman Owned Business: Enter Yes or No.

7f. Contractor Identification (ID) Number: Same as item 7f. under CPD Programs.

7g. Section 3 Contractor: Enter Yes or No.

7h. Subcontractor Identification (ID) Number: Same as item 7h. under CPD Programs.

7i. Section 3 Contractor: Enter Yes or No.

7j. Contractor/Subcontractor Name and Address: Same as item 7j. under CPD Programs.

Public Housing and Indian Housing Programs

PHAs/IHAs are to report all contracts/subcontracts. Include only contracts executed during this reporting period.

1. Project Owner: Enter the name of the unit of government, agency or mortgagor entity submitting this report. Check box as appropriate.

3. Contact Person: Same as item 3 under CPD Programs.

4. Reporting Period: Check only one period.

5. Program Code: Enter the appropriate program code.

7a. Grant/Project Number: Enter the HUD Project Number or Housing Development Grant or number assigned.

7b. Amount of Contract/Subcontract: Same as item 7b. under CPD Programs.

7c. Type of Trade: Same as item 7c. under CPD Programs.

7d. Business Racial/Ethnic/Gender Code: Same as item 7d. under CPD Programs.

7e. Woman Owned Business: Enter Yes or No.

7f. Contractor Identification (ID) Number: Same as item 7f. under CPD Programs.

7g. Section 3 Contractor: Enter Yes or No.

7h. Subcontractor Identification (ID) Number: Same as item 7h. under CPD Programs.

7i. Section 3 Contractor: Enter Yes or No.

7j. Contractor/Subcontractor Name and Address: Same as item 7j. under CPD Programs.

Housing and
Economic Development

Capital Improvements, Real Estate &
Inspection Services

100 Australian Avenue
Suite #500

West Palm Beach, FL 33406

(561) 233-3600

www.pbc.gov/hed

Palm Beach County
Board of County
Commissioners

Sara Baxter
Mayor

Marci Woodward
Vice Mayor

Maria G. Marino

Gregg K. Weiss

Joel G. Flores

Maria Sachs

Bobby Powell Jr.

County Administrator

Joseph Abruzzo

"An Equal Opportunity

Employer"

January 30, 2026

Mr. Felipe Lofaso
Public Works Director
Village of Palm Springs
226 Cypress Lane, Palm Springs, FL 33461

Re: **Village of Palm Springs Agreement R2025-1487**
CDBG Lakewood Gardens Park Improvements
DHED Review and Approval for Construction Contract Award

Dear Mr. Lofaso,

The Department of Housing and Economic Development (DHED) is in receipt of the request from the Village of Palm Springs to award the above referenced project to **National General Construction in the amount of $148,225.000.** DHED has reviewed the Bid Tabulation, and Bid Advertisement. The procurement and contract award process are in compliance with Federal Requirements. DHED approves this award recommendation subject to the following:

1. **Contract:** Submit a copy of the Contractor's Bid Submittal and the Executed Construction Contract.

2. **Bid Protest:** The Village has confirmed that no protests were received.

3. **Federal Requirements**: Ensure that the Executed Contract, and all subcontracts, contain the "Requirements for Federally Funded Projects Part 1 and Part 2" previously provided to you, as well as the wage decision applicable to this project: **FL20250130 Mod 2 08152025 Heavy**

   The bid opening date for this project was on December 17, 2025. If the contract is awarded more than 90 days after the bid opening date, and if at that time the applicable wage decisions have been changed or modified, the modification must be incorporated into your contract and subcontract documents.

4. **DBRA/ Preconstruction Meeting**: DHED shall conduct a meeting for Federal Requirements, Davis Bacon and Related Acts (DBRA) and Section 3 Requirements before project start. This meeting may be incorporated into the project Preconstruction Meeting.

5. **Notice to Proceed:** Provide DHED with a copy of the Notice to Proceed.

6. **Construction Schedule:** Within thirty (30) days from the execution of the construction contract, provide a copy of the contractor's construction schedule.

7. **Funding Level and Expenditure of Funds**: DHED will fund the CDBG portion of up to **$129,228.00** presently available in this project's budget in the form of a reimbursement to the Village. The Village shall be responsible for any funding or costs beyond this amount.
Note: Award Construction Contract By March 31, 2026
Request 50% of CDBG funds county By July 15, 2026
Complete CDBG funded items and/or Construction By October 31, 2026
Request 100% of CDBG funds (Final Reimbursement) By November 30, 2026
CDBG Capital Improvement Agreement Expiration Date December 31, 2026

   In order to receive reimbursement, the Village must submit documentation evidencing the Village's expenditure which shall consist of the contractor's payment request and a schedule of values showing the completed work (such as AIA form G702 & G703) signed by the contractor and the project engineer, and a copy of the evidence of payment. The Village shall also provide a reimbursement request letter, on Village letterhead, referencing the name of the project, the date of the funding Agreement with the County and/or its document number, and containing a statement requesting the payment or reimbursement and its amount, as well as the name and signature of the person making the request.

   After the Village has satisfactorily submitted all necessary project closeout documentation to DHED, the Village shall obtain written approval from DHED before releasing final payment or retainage to the Contractor.

8. **Contract Award Report:** The Contractor shall submit the HUD 2516 - Contract Award Report. Provide information for the prime contractor and all known subcontractors at that time. With the final payment request, the Contractor shall provide a final Contract Award Report.

9. **Subcontractor Required Forms**: The Contractor shall submit a completed "Certification Regarding Debarment, Suspension, Ineligibility, and Voluntary Exclusion - Lower Tier Participant" form and a "Statement of Acknowledgment" form, for each Subcontractor, if applicable.

10. **Certified Payrolls**: The Prime Contractor and all Subcontractors shall register with Elation Labor Compliance Reporting System and upload all payrolls on a weekly basis. The Village is responsible for approving the payrolls once uploaded to the Elation System, DHED to provide a log in and password for City staff.

11. **Worker Interviews**: The Village shall perform on-site interviews of the Contractor's laborers and mechanics. See interview forms attached. Original interviews are to be provided to DHED, City, to maintain copies of all interviews.

12. **Construction Retainage**: As required by our agreement, the Village must apply a retainage at each progress draw up to the maximum percentage allowed by Florida law. Retainage shall be released in conjunction with the final draw upon satisfactory completion of the project. Also, according to our agreement, do not release such retainage until you have obtained approval from DHED that the contractor and subcontractors have complied with federal requirements including Section 3 and Davis-Bacon and Related Acts.

13. **Section 3**: With your final reimbursement request, the Village shall submit a Section 3 Sub-recipient Report, advising DHED of the City's efforts to comply with the Section 3 requirements applicable to this project. (Not applicable).

14. **Project Report and Meetings**: Project reports shall be submitted by the 5th of each month and should reflect projected and actual project expenditure as well as the amount of total project funding, including non-CDBG funds. There will also be a monthly meeting or conference call to discuss the project progress (to be scheduled).

15. **Buy America Preference**: The Grantee, sub- recipient, developer, contractor, and sub-contractor must comply with the requirements of the Build America, Buy America (BABA) Act, 41 USC 8301 note, and all applicable rules and notices, as may be amended, if applicable to the infrastructure project. Please complete and submit the attached BABA Evaluation Form. (Not applicable, see BABA evaluation form attached.)

Should you require any further information on the above, please contact me at 561-233-3625 or jnubin@pbc.gov.

Sincerely,

Joe L. Nubin III
Project Coordinator II

Cc Elena Okeefe-DHED
Bud Cheney-DHED

Attachments:
Wage Decision
Blank HUD2516 Contract Award Report
Elation Registration Instructions for Contractor
Interview Forms (English & Spanish)
BABA Project Evaluation Form

00500
AGREEMENT

THIS AGREEMENT is dated _____, 2026, by and between the **Village of Palm Springs**, a Florida municipal corporation ("Owner") and **SoCal Shaker Plates & Construction Site Services, LLC, d/b/a National General Construction .**, a Florida corporation ("Contractor").

Owner and Contractor, in consideration of the mutual covenants hereinafter set forth and as set forth in the remaining Contract Documents (as identified below), the sufficiency of which is hereby acknowledged by both parties, agree as follows:

ARTICLE 1. WORK.

Contractor shall complete all Work as specified or indicated in the Contract Documents. The Work is generally described as follows: Lakewood Gardens Park Improvements**.**

The Project, of which the Work under the Contract Documents is a part, shall be referred to as: Lakewood Gardens Park Improvements**.**

ARTICLE 2. ENGINEER AND CONTACT INFORMATION.

The Owner assumes the duties of Engineer under the Contract Documents and, therefore, assumes all duties and responsibilities and have the rights and authority assigned to Engineer in the Contract Documents in connection with completion of the Work in accordance with the Contract Documents. The Owner's representative is:

Felipe Lofaso (or designee)
c/o Public Works Director
226 Cypress Lane
Palm Springs, FL 33461
Email: flofaso@vpsfl.org

Contractor's Representative is: Maverick Cissell
c/o SoCal Shaker Plates & Construction Site Services, LLC d/b/a National General Construction
643 US Hwy 1, Unit 13094
North Palm Beach, FL 33408
Email: mc@nationalgc.net

ARTICLE 3. CONTRACT TIME.

3.1 The Work will be substantially completed within **90** days from the date when the Contract Time commences to run as provided in paragraph 4.01 of the General Conditions and shall be finally complete and ready for final payment in accordance with paragraph 15.06 of the General Conditions within **120** days from the date when the Contract Time commences to run.

3.2 All time limits for Milestones, if any, Substantial Completion and final completion and readiness for final payment as stated in the Contract Documents are of the essence of the Contract Documents.

3.3 **LIQUIDATED DAMAGES. Owner and Contractor recognize that time is of the essence and that Owner will suffer financial loss if the Work is not completed within the times specified in paragraph 3.1 above, plus any extensions thereof approved in accordance with the Contract Documents. They also recognize the delays, expense, and difficulties involved in proving in a legal proceeding the actual loss suffered by Owner if the Work is not completed on time. Accordingly, instead of requiring any such proof, Owner and Contractor agree that as liquidated damages for delay (but not as a penalty), Contractor shall pay Owner Five Hundred and 00/100 dollars ($500.00) for each day that expires after the time specified in paragraph 3.1 for Substantial Completion until the Work is substantially complete. After Substantial Completion if Contractor shall neglect, refuse or fail to complete the remaining Work within the Contract Time or any proper extension thereof approved in accordance with the Contract Documents, Contractor shall pay Owner Five Hundred and 00/100 dollars ($500.00) for each day that expires after the time specified in paragraph 3.1 for final completion and readiness for final payment.**

3.4 In the Owner's sole discretion, a requested extension of time may be denied for delays resulting from normal weather conditions prevailing from normal weather conditions prevailing in the area as defined by the average of the last five (5) years of weather recorded or otherwise established by the Owner.

ARTICLE 4. CONTRACT PRICE.

4.1 Owner shall pay Contactor for completion of the Work in accordance with the Contract Documents, subject to adjustment as provided therein, in current funds as follows:

A. For all Work including Unit Price Work, a not to exceed amount of **ONE HUNDRED FORTY-EIGHT THOUSAND, TWO HUNDRED TWENTY FIVE DOLLARS AND 00/100 CENTS ($148,225.00)** as more specifically set forth in the Contractor's bid.

B. The Contract Price includes **Ten Thousand Dollars ($10,000.00)** as a contingency allowance for unforeseen conditions. The Contractor shall not be authorized to use the contingency unless approved in writing by the Owner's representative.

C. For Unit Price Work, the Contractor must obtain verification from the Owner's representative or other Owner acceptable and independent verification of the actual linear footage (LF) and square yardage (SY) provided, installed, and/or removed for each pay application in which the Contractor seeks payment from the Owner based on Unit Price Work. The Owner reserves the right to deny payment of Unit Price Work until verified by the Owner's representative and/or by independent verification.

ARTICLE 5. PAYMENT PROCEDURES.

5.1 Contractor shall submit Applications for Payment in accordance with Article 15 of the General Conditions. Applications for Payment will be processed by Engineer as provided in the General Conditions.

5.2 PROGRESS PAYMENTS. Owner shall make progress payments on account of the Contract Price on the basis of Contractor's Applications for Payment as recommended by Engineer, on or about the 10th day of each month during construction as provided below. All progress payments will be on the basis of the progress of the Work measured by the schedule of values established in the General Conditions (and in the case of Unit Price Work based on the number of units completed) or, in the event there is no schedule of values, as provided elsewhere in the Contract Documents.

5.2.1 *Retainage*. Payment to the Contractor shall be made pursuant Florida's Prompt Payment Act (for construction services), section 218.735, Florida Statutes (2025), once approved by the Engineer. The Owner will withhold five percent (5%) of each payment to the Contractor as retainage until fifty percent (50%) of the Work is completed. After fifty percent (50%) of the Work is completed, upon written request from the Contractor, the Owner's Contract Administrator or designee may agree in writing with the Contractor to release a portion of the retainage not to exceed fifty percent (50%) of the total retainage amount. Within twenty (20) business days of the finalization of the punch-list described below and upon receipt of a payment request from the Contractor, the Owner will pay the Contractor all retainage held less an amount equal to 150% of the estimated cost to complete the items on the list. Upon completion of all items on the finalized punch-list, the Contractor may submit a request for release of all retainage.

5.2.2 *Punch-List*. In accordance with section 218.735(7), Florida Statutes (2025), at least ten (10) days prior to reaching substantial completion, the Contractor shall create a proposed punch-list of items that must be completed by the Contractor prior to submitting its final payment request. The Contractor's proposed punch-list must include all items of Work which remain to be completed and the estimated cost to complete each Work item on the list. Upon receipt of the Contractor's proposed punch-list, the Owner will have ten (10) days to review, make modifications, or agree to the proposed punch-list. If the Owner does not make any modifications to the Contractor's proposed punch-list within ten (10) days of receipt, the proposed punch-list will be deemed accepted by the Owner. The Owner's Contract Administrator or designee will resolve any disputes in the punch-list and determine the final punch-list for the parties no later than 30-days from the date the Contractor is determined to have reached substantial completion. Once the punch-list is accepted by the Owner and finalized by the Owner's Contract Administrator or designee, the final punch-list will be delivered to the Contractor. Thereafter, the Contractor will have thirty (30) days to complete all items on the finalized punch-list and all Work (unless additional time is provided in the Contract Documents for final completion). The failure of either party to include any corrective work or pending items on the finalized punch-list does not alter the responsibility of the Contractor to complete all Work in accordance with the Contract Documents (or applicable work order). The Contractor's proposed punch-list and responses by the Owner shall be by written notice provided in the same manner as the Change Orders identified in paragraph 5.4 below.

5.3 FINAL PAYMENT. Upon final completion and acceptance of the Work in accordance with the Contract Documents and paragraph 15.06 of General Conditions (including all punch-list items and settlement of all claims, including liquidated damages) and final inspection by the appropriate agency with jurisdiction over the project (if other than the Owner), the Contractor shall submit a "final invoice" to the Owner. In order for both parties to close their books and records, the Contractor will clearly state "FINAL" on the Contractor's final invoice. This certifies that all Work under the Contract Documents (or applicable work order) has been properly completed and all charges have been invoiced to the Owner. Since this account will thereupon be closed, any and other further charges if not properly included in this final invoice are waived by the Contractor. If

the Contractor's Final Invoice is approved as set forth above, the Owner shall pay the remainder of the Contract Price (or applicable work order price) including any amount held as retainage.

5.3.1 Notwithstanding the foregoing, the Owner shall not be required to pay the Contractor, or release any amount of retainage to the Contractor, and is authorized to set-off any amount that is subject of a good faith dispute made in writing, the subject of a claim brought pursuant to section 255.05, Florida Statutes, is the subject of a written claim or demand by the Owner, or as otherwise authorized under the Contract Documents.

5.3.2 Final payment shall not become due until the Contractor and all of its subcontractors submit to the Owner releases and waivers of liens, consent of surety, and data establishing payment or satisfaction of obligations, such as receipts, claims, security interests or encumbrances arising out of the Contract Documents or otherwise related to the Project.

5.4 CHANGE ORDER REQUESTED BY OWNER THAT CHANGES CONTRACT PRICE.

5.4.1 Pursuant to section 218.755, Florida Statutes (2025), for any Change Order(s) where there is an addition and/or revision in the Work that increases the Contract Price and said addition and/or revision is requested by the Owner, the Contractor shall complete the Change Order form (attached as **Exhibit "A"** hereto and incorporated by reference), execute the form, and submit the form to the Owner and Engineer with all supporting documentation attached including but not limited to all necessary permitting information, drawings, and specifications. The supporting documentation shall include any price quote(s) or other documentation establishing the increase in the Contract Price (and any related extension of the Contract Time), including but not limited to, the cost of the additional Work and/or revised Work and the Contractor's Fee (if applicable) consistent with the requirements of paragraph 11.04 of the General Conditions.

5.4.2 Upon receipt of the completed and executed Change Order form from the Contractor, the Owner and Engineer will review the same and either deny the Change Order or process the Change Order for approval. **The Owner will send a written notice to the Contractor within thirty-five (35) days after receipt of the properly completed and executed Change Order form as to whether the same has been approved or denied.**

5.4.3 If the Change Order is denied, the Owner will specify in the written notice to the Contractor any alleged deficiencies in the Change Order and the actions necessary for the Contractor to remedy the same. If the Owner timely notifies the Contractor that a Change Order is denied (or the Change Order form submitted by the Contractor otherwise fails to conform to all statutory requirements or the requirements set forth herein), the Contractor may resubmit the completed and executed Change Order form after all deficiencies have been corrected and the timeframe set forth herein for the Owner's written notice of approval or denial will start anew.

5.4.4 If the Change Order is approved, the Contractor shall include the additional and/or revised Work covered by the Change Order in the appropriate pay application for payment consistent with this Agreement.

5.4.5 If the Owner fails to provide a timely written notice to the Contractor as set forth in this paragraph and the Change Order form is properly submitted, completed, and executed by the Contractor as required by statute and this Agreement, the Change Order will be deemed approved and the Contractor shall be paid for the additional and/or revised Work covered by the Change Order once the additional and/or revised Work is completed.

5.4.6 The Contractor shall submit the completed and executed Change Order form to the Owner's Contract Administrator and Engineer by: (1) email (with delivery receipt requested and received); (2) hand-delivery (with proof of hand-delivery); (3) by certified mail (RRR); or, (4) by national overnight courier utilizing the contact information set forth above in this Agreement.

5.4.7 The Owner shall send the Owner's written notice required in this paragraph to the Contractor's representative by: (1) email (with delivery and read receipt requested and delivery receipt received); (2) by hand-delivery (with proof of hand-delivery); (3) by certified mail (RRR); or, (4) by national overnight courier utilizing the contact information set forth above in this Agreement.

5.4.8 All Change Proposals or Change Orders for only an increase in the Contract Time shall be handled in accordance with the General Conditions (as may be revised by the Special or Supplemental Conditions).

ARTICLE 6. INTEREST.

6.1 All payments due and not made within the time prescribed by this Agreement, the Contract Documents, and section 218.735, Florida Statutes, shall bear interest in accordance with section 218.735, Florida Statutes, as amended from time to time.

ARTICLE 7. CONTRACTOR'S REPRESENTATIONS.

7.1 In order to induce Owner to enter into this Agreement, the Contractor makes the following representations:

7.1.1 Contractor has examined and carefully studied the Contract Documents and any data and reference items identified in the Contract Documents.

7.1.2 Contractor has visited the Site, conducted a thorough, alert visual examination of the Site and adjacent areas, and become familiar with and is satisfied as to the general, local and Site conditions that may affect cost, progress and performance of the Work.

7.1.3 Contractor is familiar with and is satisfied as to all Laws and Regulations that may affect cost, progress and performance of the Work.

7.1.4 Contractor has studied carefully all: (1) reports of explorations and tests of subsurface conditions at or adjacent to the Site and drawings of physical conditions relating to existing surface or subsurface structures at the Site that have been identified in the Contract Documents including, but not limited to, the Supplementary Conditions, especially with respect to technical data in such reports and drawings, and (2) reports and drawings related to Hazardous Environmental Conditions, if any, at or adjacent to the Site that have been identified in the Contract Documents including but not limited to, the Supplementary Conditions, especially with respect to technical data in such reports and drawings. Contractor accepts the determination set forth in the Contract Documents of the extent of the technical data contained in such reports and drawings upon which Contractor is entitled to rely, if any.

7.1.5 Contractor has obtained and carefully studied (or assumes responsibility for obtaining and carefully studying) all such examinations, investigations, explorations, tests, reports

and studies, if any, (in addition to or to supplement those referred to in paragraph 7.4 above) which pertain to the subsurface or physical conditions at or adjacent to the Site or otherwise may affect the cost, progress, performance or furnishing of the Work as Contractor considers necessary for the performance or furnishing of the Work at the Contract Price, within the Contract Time and in accordance with the other terms and conditions of the Contract Documents; and no additional examinations, investigations, explorations, tests, reports, studies or similar information or data are or will be required by Contractor for such purposes.

7.1.6 Contractor has reviewed and checked all information and data shown or indicated on the Contract Documents, if any, with respect to existing Underground Facilities at or adjacent to the Site and assumes responsibility for the accurate location of said Underground Facilities. No additional examinations, investigations, explorations, tests, reports, studies or similar information or data in respect of said Underground Facilities are or will be required by Contractor in order to perform and furnish the Work at the Contract Price, within the Contract Time and in accordance with the other terms and conditions of the Contract Documents.

7.1.7 Contractor has considered the information known to Contractor itself; information commonly known to contractors doing business in the locality of the Site; information and observations obtained from visits to the Site; the Contract Documents; and the site-related reports and drawings identified in the Contract Documents, with respect to the effect of such information, observations, and documents on (1) the cost, progress and performance of the work; (2) the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor; and (3) Contractor's safety precautions and programs.

7.1.8 Contractor has correlated the results of all such observations, examinations, investigations, explorations, tests, reports and studies with the terms and conditions of the Contract Documents and based on the information and observations referred to above, the Contractor agrees that no further examinations, investigations, explorations, tests, studies, or data are necessary for the performance of the work at the Contract Price, within the Contract Times, and in accordance with the other terms and conditions of the Contract Documents.

7.1.9 Contractor has given Engineer written notice of all conflicts, errors or discrepancies that Contractor has discovered in the Contract Documents and the written resolution thereof by Engineer is acceptable to Contractor.

7.1.10 Contractor acknowledges that the Contract Documents are generally sufficient to indicate and convey an adequate understanding of all terms and conditions for performance and furnishing of the Work.

7.1.11 Contractor's entry into this Contract constitutes an incontrovertible representation by Contractor that without exception all prices in the Agreement are premised upon performing and furnishing the Work required by the Contract Documents.

7.1.12 Contractor is aware of the general nature of work to be performed by Owner and others at the Site that relates to the Work as indicated in the Contract Documents.

ARTICLE 8. CONTRACT DOCUMENTS.

8.1 The Contract Documents, which comprise the entire agreement between Owner and Contractor concerning the Work and the Project, consist of the following:

8.1.1 This Agreement consisting of 17 pages.

8.1.2 Exhibits to this Agreement identified as:
a. Sample Change Order form

8.1.3 Notice to Proceed.

8.1.5 General Conditions consisting of 73 pages.

8.1.6 Supplementary Conditions consisting of 10 pages.

8.1.7 Invitation to Bid consisting of 138 pages and including but not limited to:
a. Addendum 01
b. Federal Contract Provisions
c. Appendix A – PBC Department of Housing & Economic Development Requirements for Federally Funded Projects

8.1.8 Project Specifications consisting of 14 pages.

8.1.9 Drawings not attached hereto but are listed in **N/A**

8.1.10 Addenda numbers **N/A**

8.1.11 Contractor's Bid consisting of 95 pages.

8.1.12 Documentation submitted by Contractor prior to Notice of Award.

8.1.13 The following which may be delivered or issued after the Effective Date of the Agreement and are not attached hereto: All Written Amendments and other documents amending, modifying, or supplementing the Contract Documents pursuant to the General Conditions.

8.1.14 The documents listed under Article 8 above are attached to this Agreement (ore readily available by reference).

8.1.15 Any other document attached hereto or incorporated herein by the Owner.

There are no Contract Documents other than those listed above in this Article 8. The Contract Documents may only be amended, modified or supplemented as provided in the General Conditions.

8.2 *Governing Order of Contract Documents* - The Contract Documents include various divisions, sections and conditions which are essential parts for the work to be provided by the Contractor. A requirement occurring in one is as binding as though occurring in all. They are intended to be complementary and to describe and provide for a complete work. In case of discrepancy, the following precedence will govern the interpretation of the Contract Documents prior to award of the contract.

1. This Agreement
2. The Invitation to Bid

3. Supplementary Conditions
4. General Conditions
5. Project Specifications
6. Contractor's Bid

After award, Work Change Directives, Change Orders, amendments and revisions to plans and specifications will take precedence over any of the above. In case of discrepancy among technical specifications, drawings and plans, the most restrictive shall govern. Detailed plans shall have precedence over general plans. Since the Project is federally funded, the Federal Contract Provisions and Appendix A in the Invitation to Bid shall take precedence over any conflicts with this Agreement regarding such federal funding. In the event that any conflicts cannot be resolved by reference to this Governing Order of Contract Documents provision, then Owner shall resolve the conflict in any manner which is acceptable to Owner and which comports with the overall intent of the Contract Documents.

ARTICLE 9. MISCELLANEOUS.

9.1 *Terms*. Terms used in this Agreement will have the meanings indicated in the General Conditions.

9.2 *Assignment*. Unless expressly agreed to elsewhere in the Contract documents, no assignment by a party hereto of any rights under or interests in the Contract Documents will be binding on another party hereto without the written consent of the party sought to be bound; and specifically but without limitation moneys that may become due and moneys that are due may not be assigned without such consent (except to the extent that the effect of this restriction may be limited by law), and unless specifically stated to the contrary in any written consent to an assignment, no assignment will release or discharge the assignor from any duty or responsibility under the Contract Documents.

9.3 *Successors and assigns*. Owner and Contractor each binds itself, its partners, successors, assigns and legal representatives to the other party hereto, its partners, successors, assigns and legal representatives in respect of all covenants, agreements and obligations contained in the Contract Documents.

9.4 *Severability*. Any provision or part of the Contract Documents held to be void or unenforceable under any Law or Regulation shall be stricken, and all remaining provisions shall continue to be valid and binding upon Owner and Contractor, who agree that the Contract Documents shall be reformed to replaced such stricken provision or part thereof with a valid and enforceable provisions that comes as close as possible to expressing the intention of the stricken provision.

9.5 *Public entity crimes*. A person or affiliate who has been placed on the convicted vendor list following a conviction for a public entity crime may not submit a Bid on a Contract to provide any goods or services to a public entity, may not submit a Bid on a Contract with a public entity for the construction or repair of a public building or public work, may not be awarded or perform Work as a Contractor, Supplier, Subcontractor, or Consultant under a Contract with any public entity, and may not transact business with any public entity in excess of the threshold amount provided in Section 287.017, Florida Statutes, for Category Two for a period of 36 months from the date of being placed on the convicted vendor list.

9.6 *Inspector General*. In accordance with Palm Beach County ordinance number 2011-009, the Contract Documents may be subject to investigation and/or audit by the Palm Beach County Inspector General. Contractor should review such ordinance in order to be aware of its rights and/or obligations under such ordinance and as applicable.

9.7 *Waiver*. Failure of either party to enforce or exercise any right(s) under the Contract Documents shall not be deemed a waiver of either party's right to enforce said right(s) at any time thereafter.

9.8 *Waiver of jury trial*. TO ENCOURAGE PROMPT AND EQUITABLE RESOLUTION OF ANY LITIGATION, EACH PARTY HEREBY WAIVES ITS RIGHTS TO A TRIAL BY JURY IN ANY LITIGATION RELATED TO THE CONTRACT DOCUMENTS INCLUDING, BUT NOT LIMITED TO, ANY COUNTERCLAIMS.

9.9 *Independent Contractor*. The Contractor is, and shall be, in the performance of all Work under the Contract Documents, an Independent Contractor, and not an employee, agent, or servant of the Owner. All persons engaged in any of the Work performed pursuant to the Contract Documents shall at all times and in all places be subject to the Contractor's sole direction, supervision and control.

9.10 *Access and audits*. The Contractor shall maintain adequate records to justify all charges, expenses, and costs incurred in estimating and performing the Work for at least five (5) years after final payment is made. The Owner shall have access to such books, records, and documents as required for the purpose of inspection or audit during normal business hours at the Contractor's place of business. Under no circumstances will Contractor be required to disclose any confidential or proprietary information regarding its products and service costs.

9.11 *Preparation.* The Contract Documents shall not be construed more strongly against either party regardless of who was more responsible for its preparation.

9.12 *Public Records Law.* Contractor shall comply with Florida's Public Records Laws, and specifically agrees to:

(a) Keep and maintain public records required by the Owner to perform the service.
(b) Upon request from the Owner's custodian of public records, provide the Owner with a copy of the requested records or allow the records to be inspected or copied within a reasonable time at a cost that does not exceed the cost provided in Chapter 119, Florida Statutes or as otherwise provided by law.
(c) Ensure that public records that are exempt or confidential and exempt from public records disclosure requirements are not disclosed except as authorized by law for the duration of the contract term and following completion of the contract if the Contractor does not transfer the records to the Owner.
(d) Upon completion of the contract, transfer, at no cost, to the Owner all public records in possession of the Contractor or keep and maintain public records required by the Owner to perform the service. If the Contractor transfers all public records to the Owner upon completion of the contract, the Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If the Contractor keeps and maintains public records upon completion of the Contract, the Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the Owner, upon request from the Owner's

custodian of public records, in a format that is compatible with the information technology systems of the Owner.

IF THE CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO THE CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS AGREEMENT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT (561) 584-8200 Ext. 8431, kwynn@vpsfl.org, OR BY MAIL SENT TO THE PALM SPRINGS VILLAGE, 226 CYPRESS LANE, PALM SPRINGS, FL 33461.

9.13 *Enforcement costs.* If any legal action or other proceeding is brought for the enforcement of the Contract Documents, or because of an alleged dispute, breach, default or misrepresentation in connection with any provisions of the Contract Documents, the parties agree that each party shall be responsible for its own attorney's fees.

9.14 *Binding authority.* Contractor's representative below has full power, authority and legal right to execute and deliver these Contract Documents and perform all of its obligations under the Contract Documents. By signing the Contract Documents, the representative hereby represents to the Owner that he/she has the authority and full legal power to execute the Contract Documents and any and all documents necessary to effectuate and implement the terms of the Contract Documents on behalf of the party for whom he or she is signing and to bind and obligate such party with respect to all provisions contained in the Contract Documents.

9.15 *Assignment of warranties.* Contractor shall assign to Owner all warranties extended to Contractor by material suppliers. If an assignment of warranty requires the material supplier to consent to same, then Contractor shall secure the material supplier's consent to assign said warranties to Owner.

9.16 *Contractor's certifications.* Contractor certifies that it has not engaged in corrupt, fraudulent, collusive, or coercive practices in competing for or in executing the Contract Documents. For the purposes of this paragraph:

(a) "corrupt practice" means the offering, giving, receiving, or soliciting of anything of value likely to influence the action of a public official in the bidding process or in the Contract execution;
(b) "fraudulent practice" means an intentional misrepresentation of facts made (a) to influence the bidding process or the execution of the Contract Documents to the detriment of Owner, (b) to establish Bid or Contract prices at artificial non-competitive levels, or (c) to deprive Owner of the benefits of free and open competition;
(c) "collusive practice" means a scheme or arrangement between two or more Bidders, with or without the knowledge of Owner, a purpose of which is to establish Bid prices at artificial, non-competitive levels; and
(d) "coercive practice" means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in the bidding process or affect the execution of the Contract Documents.

9.17 *Construction defects.* PURSUANT TO SECTION 558.005, FLORIDA STATUTES, ANY CLAIMS FOR CONSTRUCTION DEFECTS ARE NOT SUBJECT TO THE NOTICE AND CURE PROVISIONS OF CHAPTER 558, FLORIDA STATUTES.

9.18 *Delays; Contractor's remedies.* NOTHWITHSTANDING ANY PROVISION ELSEWHERE IN THE CONTRACT DOCUMENTS, NO CLAIM FOR DAMAGES OR ANY

CLAIM OTHER THAN FOR AN EXTENSION OF TIME SHALL BE MADE OR ASSERTED AGAINST OWNER BY REASON OF ANY DELAYS. Contractor shall not be entitled to an increase in the Contract Price or payment or compensation of any kind from Owner for direct, indirect, consequential, impact or other costs, expenses or damages, including, but not limited to, costs of acceleration or inefficiency, arising because of delay, disruption, interference, or hindrance, be it reasonable or unreasonable, foreseeable or avoidable or unavoidable. Contractor shall be entitled only to extensions of the Contract Time as the sole and exclusive remedy for such resulting delays, in accordance with and the extent specifically provided herein.

9.19 *Termination for failure to provide bond*. If a Public Construction Bond is required under the Construction Documents and the Contractor fails to provide the fully executed Public Construction Bond, including a certified copy of the Public Construction Bond as recorded in the Official Records for Palm Beach County, within fifteen (15) calendar days after the Contractor's and Owner's execution of this Agreement, the Owner may immediately terminate this Agreement upon written notice to the Contractor and the Owner shall have no further obligation to the Contractor under the Contract. In the event of such termination, the Contractor shall also forfeit its bid security to the Owner.

9.20 *E-Verify*

Pursuant to Section 448.095(5), Florida Statutes, the Contractor shall:

(a) Register with and use the E-Verify system to verify the work authorization status of all newly hired employees and require all subcontractors to register with and use the E-Verify system to verify the work authorization status of all the subcontractors' newly hired employees;
(b) Secure an affidavit from all subcontractors stating that the subcontractor does not employ, contract with, or subcontract with an unauthorized alien;
(c) Maintain copies of all subcontractor affidavits for the duration of this Agreement and provide the same to the Owner upon request;
(d) Comply fully, and ensure all subcontractors comply fully with sections 448.09(1) and 448.095, Florida Statutes;
(e) Be aware that a violation of sections 448.09 or 448.095, Florida statutes, shall be grounds for termination of the Contract Documents; and,
(f) Be aware that if the Owner terminates this Agreement under section 448.095(5)(c), Florida Statutes, the Contractor may not be awarded a contract for at least one (1) year after the date on which the Contract Documents were terminated and will be liable for any additional costs incurred by the Owner as a result of the termination of the Contract Documents.

9.21 *Scrutinized Companies.*

(a) The Contractor certifies that it and its subcontractors are not on the Scrutinized Companies or Other Entities that Boycott Israel List created pursuant to section 215.4725, Florida Statutes, or is engaged in the boycott of Israel.
(b) If the Contract Documents are for one million dollars or more, the Contractor certifies that it and its subcontractors are also not on the Scrutinized Companies with Activities in Sudan List, Scrutinized Companies with Activities in the Iran Petroleum Energy Sector List, or the Scrutinized Companies with Activities in Iran Terrorism Sectors List, or engaged in business operations in Cuba or Syria as identified in Section 287.135, Florida Statutes.
(c) Pursuant to Section 287.135, the Owner may immediately terminate the Contract Documents at its sole option if the Contractor, and/or any of its subcontractors, are found to have submitted a false certification; or if the Contractor and/or any of its subcontractors, are placed on the Scrutinized

Companies or Other Entitles that Boycott Israel List or is engaged in the boycott of Israel during the term of the Contract Documents.

(d) The Contractor agrees to observe the above requirements for applicable subcontracts entered into for the performance of Work under the Contract Documents.

(e) The Contractor agrees that the certifications in this section shall be effective and relied upon by the Owner for the term of the Contract Documents, including any and all renewals.

(f) The Contractor that if it or any of its subcontractors' status changes in regards to any certification herein, the Contract shall immediately notify the Owner of the same.

(g) As provided in subsection 287.135(8), Florida Statutes, if federal law ceases to authorize the above-stated contracting prohibitions then the prohibitions shall become inoperative.

9.22 *COMPLIANCE WITH SECTION 787.06***.** By signing this Agreement before a notary public and taking an oath under the penalty of perjury, the Contractor attests and warrants that the Contractor does not use coercion for labor or services as defined in section 787.06, Florida Statutes (2025).

9.23 *Effective Date*.

If approved by the Owner's Village Council, this Agreement and the Contract Documents shall become effective upon the date of the Village Council's approval.

REMAINDER OF THIS PAGE INTENTIONALLY LEFT BLANK
SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, Owner and Contractor have signed this Agreement in four parts. Two counterparts have been delivered to Owner, and one counterpart each to Contractor and Engineer. All portions of the Contract Documents have been signed or identified by Owner and Contractor or by Engineer on their behalf.

OWNER: VILLAGE OF PALM SPRINGS, FLORIDA

ATTEST:

By: _____
Bev Smith, Mayor

By: _____
Kim Wynn, Village Clerk

APPROVED AS TO FORM AND
LEGAL SUFFICIENCY:

By: _____
Christy Goddeau, Village Attorney

CONTRACTOR: **SoCal Shaker Plates & Construction Site Services, LLC d/b/a National General Construction**

By: _____

[Corporate Seal]

Print Name: Maverick Cissell

Title: Manager Member

STATE OF Florida)
COUNTY OF Palm Beach)

THE FOREGOING instrument was acknowledged before me by means of physical presence or online notarization on this 20 day of February 2026, by Maverick Cissell, as the Manager Member [title] of SoCal Shaker Plates & Construction Site Services, LLC d/b/a National General Construction, a limited liability company authorized to do business in the State of Florida, who is personally known to me or who has produced _____ as identification, and who did take an oath under penalty of perjury that the facts stated with regard to section 787.06, Florida Statutes, are true and correct, and that he or she is duly authorized to execute the foregoing instrument and bind of SoCal Shaker Plates & Construction Site Services, LLC d/b/a National General Construction to the same.

_____
Notary Public Signature

Notary Seal:

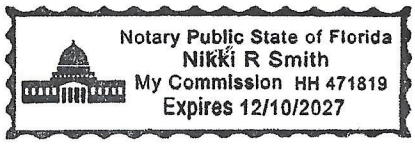


EXHIBIT "A"
CHANGE ORDER FORM
(Addition or Revision to Work Requested by Owner)

Project Number: _____ **Contractor:** _____

Contractor's Project Representative's E-Mail: _____

Contractor's Project Representative's Phone Number: _____

Project Name: _____

Contract Effective Date: _____

Change Order Number: _____

Change Order Effective Date: _____ [*TO BE COMPLETED BY OWNER*]

Change Order Type: **INCREASE IN CONTRACT PRICE**

Associated Change in Contract Time: _____ (work days)

Existing Purchase Order / Work Order Number: _____ (if applicable)

Description of Change as requested by Owner:

_____
_____
_____
_____
_____.

Price of Original Contract: $_____

Current Price of Contract (including prior Change Orders): $_____

Price of Current Change Order: $_____

New Contract Price: $_____

Basis of Price Change: ___ Unit Price ___ Time & Material ___ Lump Sum

Contract Time Change: ___ No Change ___ Extended ____ Decreased by ____ work days

**** Contractor shall attach all supporting documentation, which will be incorporated herein by reference.***

(*Increases in Unit Prices should be identified in the table below*).

1	2	3	4	5	6
Item No.	**Description**	**Qty**	**Unit**	**Unit Price**	**Increase In Contract Price**
1					
2					
3					
4					
5					

The Contractor and the Owner agree that this CHANGE ORDER represents the complete agreement of the parties with respect to the Work as modified herein as of the date of this CHANGE ORDER.

By approving this Change Order, the Contractor releases any and all claims that it may have against the Owner under the subject Contract Documents including, but not limited to claims for equitable adjustments, which occurred or accrued prior to the effective date of this CHANGE ORDER except those claims made in writing to the OWNER prior to the effective date of this CHANGE ORDER.

This Change Order may be executed in counterparts and is not effective until approved by either the Village Manager or Village Council (as designated on the last page of this Change Order).

Reviewed and Accepted by Contractor : _____

(Contractor Name)

_____ _____ _____

Contractor Representative (Signature) Title Date

OWNER: Based on the foregoing and the attached supporting documentation, the Owner's Contract Administrator recommends the proposed Change Order for submission to the Village Council or Village Manager.

Recommended for approval by: _____ _____

_____, Director Date

IN WITNESS WHEREOF, the Owner (_____) has approved this Change Order No. ____ to the _____ Project on _____, 20__.

OWNER:_____

ATTEST:

By: _____
_____, Mayor*

By: _____
, Clerk

APPROVED AS TO FORM AND
LEGAL SUFFICIENCY:

By: _____
Attorney

**Village Manager is authorized to execute Change Order(s) not exceeding $_____ (cumulatively) unless otherwise authorized by the Contract Documents or the Owner's Procurement Code.*

Attachments
(*Contractor shall attach all supporting documentation*)

This document has important legal consequences; consultation with an attorney is encouraged with respect to its use or modification. This document should be adapted to the particular circumstances of the contemplated Project and the controlling Laws and Regulations.

STANDARD GENERAL CONDITIONS OF THE CONSTRUCTION CONTRACT

Prepared by

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National Society of Professional Engineers

1420 King Street, Alexandria, VA 22314-2794

(703) 684-2882

www.nspe.org

American Council of Engineering Companies

1015 15th Street N.W., Washington, DC 20005

(202) 347-7474

www.acec.org

American Society of Civil Engineers

1801 Alexander Bell Drive, Reston, VA 20191-4400

(800) 548-2723

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STANDARD GENERAL CONDITIONS OF THE CONSTRUCTION CONTRACT

TABLE OF CONTENTS

Page

Article 1 – Definitions and Terminology 1

1.01 Defined Terms 1

1.02 Terminology 5

Article 2 – Preliminary Matters 6

2.01 Delivery of Bonds and Evidence of Insurance 6

2.02 Copies of Documents 6

2.03 Before Starting Construction 6

2.04 Preconstruction Conference; Designation of Authorized Representatives 7

2.05 Initial Acceptance of Schedules 7

2.06 Electronic Transmittals 7

Article 3 – Documents: Intent, Requirements, Reuse 8

3.01 Intent 8

3.02 Reference Standards 8

3.03 Reporting and Resolving Discrepancies 8

3.04 Requirements of the Contract Documents 9

3.05 Reuse of Documents 10

Article 4 – Commencement and Progress of the Work 10

4.01 Commencement of Contract Times; Notice to Proceed 10

4.02 Starting the Work 10

4.03 Reference Points 10

4.04 Progress Schedule 10

4.05 Delays in Contractor's Progress 11

Article 5 – Availability of Lands; Subsurface and Physical Conditions; Hazardous Environmental Conditions 12

5.01 Availability of Lands 12

5.02 Use of Site and Other Areas 12

5.03 Subsurface and Physical Conditions 13

5.04 Differing Subsurface or Physical Conditions 14

5.05 Underground Facilities 15

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5.06 Hazardous Environmental Conditions at Site....17
Article 6 – Bonds and Insurance....19
6.01 Performance, Payment, and Other Bonds....19
6.02 Insurance—General Provisions....19
6.03 Contractor's Insurance....20
6.04 Owner's Liability Insurance....23
6.05 Property Insurance....23
6.06 Waiver of Rights....25
6.07 Receipt and Application of Property Insurance Proceeds....25
Article 7 – Contractor's Responsibilities....26
7.01 Supervision and Superintendence....26
7.02 Labor; Working Hours....26
7.03 Services, Materials, and Equipment....26
7.04 "Or Equals"....27
7.05 Substitutes....28
7.06 Concerning Subcontractors, Suppliers, and Others....29
7.07 Patent Fees and Royalties....31
7.08 Permits....31
7.09 Taxes....32
7.10 Laws and Regulations....32
7.11 Record Documents....32
7.12 Safety and Protection....32
7.13 Safety Representative....33
7.14 Hazard Communication Programs....33
7.15 Emergencies....34
7.16 Shop Drawings, Samples, and Other Submittals....34
7.17 Contractor's General Warranty and Guarantee....36
7.18 Indemnification....37
7.19 Delegation of Professional Design Services....37
Article 8 – Other Work at the Site....38
8.01 Other Work....38
8.02 Coordination....39
8.03 Legal Relationships....39

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Article 9 – Owner's Responsibilities 40
9.01 Communications to Contractor 40
9.02 Replacement of Engineer 40
9.03 Furnish Data 40
9.04 Pay When Due 40
9.05 Lands and Easements; Reports, Tests, and Drawings 40
9.06 Insurance 40
9.07 Change Orders 40
9.08 Inspections, Tests, and Approvals 41
9.09 Limitations on Owner's Responsibilities 41
9.10 Undisclosed Hazardous Environmental Condition 41
9.11 Evidence of Financial Arrangements 41
9.12 Safety Programs 41
Article 10 – Engineer's Status During Construction 41
10.01 Owner's Representative 41
10.02 Visits to Site 41
10.03 Project Representative 42
10.04 Rejecting Defective Work 42
10.05 Shop Drawings, Change Orders and Payments 42
10.06 Determinations for Unit Price Work 42
10.07 Decisions on Requirements of Contract Documents and Acceptability of Work 42
10.08 Limitations on Engineer's Authority and Responsibilities 42
10.09 Compliance with Safety Program 43
Article 11 – Amending the Contract Documents; Changes in the Work 43
11.01 Amending and Supplementing Contract Documents 43
11.02 Owner-Authorized Changes in the Work 44
11.03 Unauthorized Changes in the Work 44
11.04 Change of Contract Price 44
11.05 Change of Contract Times 45
11.06 Change Proposals 45
11.07 Execution of Change Orders 46
11.08 Notification to Surety 47
Article 12 – Claims 47

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12.01 Claims 47
Article 13 – Cost of the Work; Allowances; Unit Price Work 48
13.01 Cost of the Work 48
13.02 Allowances 50
13.03 Unit Price Work 51
Article 14 – Tests and Inspections; Correction, Removal or Acceptance of Defective Work 52
14.01 Access to Work 52
14.02 Tests, Inspections, and Approvals 52
14.03 Defective Work 53
14.04 Acceptance of Defective Work 53
14.05 Uncovering Work 53
14.06 Owner May Stop the Work 54
14.07 Owner May Correct Defective Work 54
Article 15 – Payments to Contractor; Set-Offs; Completion; Correction Period 55
15.01 Progress Payments 55
15.02 Contractor's Warranty of Title 58
15.03 Substantial Completion 58
15.04 Partial Use or Occupancy 59
15.05 Final Inspection 59
15.06 Final Payment 59
15.07 Waiver of Claims 61
15.08 Correction Period 61
Article 16 – Suspension of Work and Termination 62
16.01 Owner May Suspend Work 62
16.02 Owner May Terminate for Cause 62
16.03 Owner May Terminate For Convenience 63
16.04 Contractor May Stop Work or Terminate 63
Article 17 – Final Resolution of Disputes 64
17.01 Methods and Procedures 64
Article 18 – Miscellaneous 64
18.01 Giving Notice 64
18.02 Computation of Times 64
18.03 Cumulative Remedies 64

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18.04 Limitation of Damages 65
18.05 No Waiver 65
18.06 Survival of Obligations 65
18.07 Controlling Law 65
18.08 Headings 65

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ARTICLE 1 – DEFINITIONS AND TERMINOLOGY

1.01 Defined Terms

A. Wherever used in the Bidding Requirements or Contract Documents, a term printed with initial capital letters, including the term's singular and plural forms, will have the meaning indicated in the definitions below. In addition to terms specifically defined, terms with initial capital letters in the Contract Documents include references to identified articles and paragraphs, and the titles of other documents or forms.

1. *Addenda*—Written or graphic instruments issued prior to the opening of Bids which clarify, correct, or change the Bidding Requirements or the proposed Contract Documents.

2. *Agreement*—The written instrument, executed by Owner and Contractor, that sets forth the Contract Price and Contract Times, identifies the parties and the Engineer, and designates the specific items that are Contract Documents.

3. *Application for Payment*—The form acceptable to Engineer which is to be used by Contractor during the course of the Work in requesting progress or final payments and which is to be accompanied by such supporting documentation as is required by the Contract Documents.

4. *Bid*—The offer of a Bidder submitted on the prescribed form setting forth the prices for the Work to be performed.

5. *Bidder*—An individual or entity that submits a Bid to Owner.

6. *Bidding Documents*—The Bidding Requirements, the proposed Contract Documents, and all Addenda.

7. *Bidding Requirements*—The advertisement or invitation to bid, Instructions to Bidders, Bid Bond or other Bid security, if any, the Bid Form, and the Bid with any attachments.

8. *Change Order*—A document which is signed by Contractor and Owner and authorizes an addition, deletion, or revision in the Work or an adjustment in the Contract Price or the Contract Times, or other revision to the Contract, issued on or after the Effective Date of the Contract.

9. *Change Proposal*—A written request by Contractor, duly submitted in compliance with the procedural requirements set forth herein, seeking an adjustment in Contract Price or Contract Times, or both; contesting an initial decision by Engineer concerning the requirements of the Contract Documents or the acceptability of Work under the Contract Documents; challenging a set-off against payments due; or seeking other relief with respect to the terms of the Contract.

10. *Claim*—(a) A demand or assertion by Owner directly to Contractor, duly submitted in compliance with the procedural requirements set forth herein: seeking an adjustment of Contract Price or Contract Times, or both; contesting an initial decision by Engineer concerning the requirements of the Contract Documents or the acceptability of Work under the Contract Documents; contesting Engineer's decision regarding a Change Proposal; seeking resolution of a contractual issue that Engineer has declined to address; or seeking other relief with respect to the terms of the Contract; or (b) a demand or assertion by Contractor directly to Owner, duly submitted in compliance with the procedural requirements set forth herein, contesting Engineer's decision regarding a Change Proposal; or seeking resolution of a contractual issue that Engineer

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has declined to address. A demand for money or services by a third party is not a Claim.

11. *Constituent of Concern*—Asbestos, petroleum, radioactive materials, polychlorinated biphenyls (PCBs), hazardous waste, and any substance, product, waste, or other material of any nature whatsoever that is or becomes listed, regulated, or addressed pursuant to (a) the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. §§9601 et seq. ("CERCLA"); (b) the Hazardous Materials Transportation Act, 49 U.S.C. §§5101 et seq.; (c) the Resource Conservation and Recovery Act, 42 U.S.C. §§6901 et seq. ("RCRA"); (d) the Toxic Substances Control Act, 15 U.S.C. §§2601 et seq.; (e) the Clean Water Act, 33 U.S.C. §§1251 et seq.; (f) the Clean Air Act, 42 U.S.C. §§7401 et seq.; or (g) any other federal, state, or local statute, law, rule, regulation, ordinance, resolution, code, order, or decree regulating, relating to, or imposing liability or standards of conduct concerning, any hazardous, toxic, or dangerous waste, substance, or material.

12. *Contract*—The entire and integrated written contract between the Owner and Contractor concerning the Work.

13. *Contract Documents*—Those items so designated in the Agreement, and which together comprise the Contract.

14. *Contract Price*—The money that Owner has agreed to pay Contractor for completion of the Work in accordance with the Contract Documents. .

15. *Contract Times*—The number of days or the dates by which Contractor shall: (a) achieve Milestones, if any; (b) achieve Substantial Completion; and (c) complete the Work.

16. *Contractor*—The individual or entity with which Owner has contracted for performance of the Work.

17. *Cost of the Work*—See Paragraph 13.01 for definition.

18. *Drawings*—The part of the Contract that graphically shows the scope, extent, and character of the Work to be performed by Contractor.

19. *Effective Date of the Contract*—The date, indicated in the Agreement, on which the Contract becomes effective.

20. *Engineer*—The individual or entity named as such in the Agreement.

21. *Field Order*—A written order issued by Engineer which requires minor changes in the Work but does not change the Contract Price or the Contract Times.

22. *Hazardous Environmental Condition*—The presence at the Site of Constituents of Concern in such quantities or circumstances that may present a danger to persons or property exposed thereto. The presence at the Site of materials that are necessary for the execution of the Work, or that are to be incorporated in the Work, and that are controlled and contained pursuant to industry practices, Laws and Regulations, and the requirements of the Contract, does not establish a Hazardous Environmental Condition.

23. *Laws and Regulations; Laws or Regulations*—Any and all applicable laws, statutes, rules, regulations, ordinances, codes, and orders of any and all governmental bodies, agencies, authorities, and courts having jurisdiction.

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24. *Liens*—Charges, security interests, or encumbrances upon Contract-related funds, real property, or personal property.

25. *Milestone*—A principal event in the performance of the Work that the Contract requires Contractor to achieve by an intermediate completion date or by a time prior to Substantial Completion of all the Work.

26. *Notice of Award*—The written notice by Owner to a Bidder of Owner's acceptance of the Bid.

27. *Notice to Proceed*—A written notice by Owner to Contractor fixing the date on which the Contract Times will commence to run and on which Contractor shall start to perform the Work.

28. *Owner*—The individual or entity with which Contractor has contracted regarding the Work, and which has agreed to pay Contractor for the performance of the Work, pursuant to the terms of the Contract.

29. *Progress Schedule*—A schedule, prepared and maintained by Contractor, describing the sequence and duration of the activities comprising the Contractor's plan to accomplish the Work within the Contract Times.

30. *Project*—The total undertaking to be accomplished for Owner by engineers, contractors, and others, including planning, study, design, construction, testing, commissioning, and start-up, and of which the Work to be performed under the Contract Documents is a part.

31. *Project Manual*—The written documents prepared for, or made available for, procuring and constructing the Work, including but not limited to the Bidding Documents or other construction procurement documents, geotechnical and existing conditions information, the Agreement, bond forms, General Conditions, Supplementary Conditions, and Specifications. The contents of the Project Manual may be bound in one or more volumes.

32. *Resident Project Representative*—The authorized representative of Engineer assigned to assist Engineer at the Site. As used herein, the term Resident Project Representative or "RPR" includes any assistants or field staff of Resident Project Representative.

33. *Samples*—Physical examples of materials, equipment, or workmanship that are representative of some portion of the Work and that establish the standards by which such portion of the Work will be judged.

34. *Schedule of Submittals*—A schedule, prepared and maintained by Contractor, of required submittals and the time requirements for Engineer's review of the submittals and the performance of related construction activities.

35. *Schedule of Values*—A schedule, prepared and maintained by Contractor, allocating portions of the Contract Price to various portions of the Work and used as the basis for reviewing Contractor's Applications for Payment.

36. *Shop Drawings*—All drawings, diagrams, illustrations, schedules, and other data or information that are specifically prepared or assembled by or for Contractor and submitted by Contractor to illustrate some portion of the Work. Shop Drawings, whether approved or not, are not Drawings and are not Contract Documents.

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37. *Site*—Lands or areas indicated in the Contract Documents as being furnished by Owner upon which the Work is to be performed, including rights-of-way and easements, and such other lands furnished by Owner which are designated for the use of Contractor.

38. *Specifications*—The part of the Contract that consists of written requirements for materials, equipment, systems, standards, and workmanship as applied to the Work, and certain administrative requirements and procedural matters applicable to the Work.

39. *Subcontractor*—An individual or entity having a direct contract with Contractor or with any other Subcontractor for the performance of a part of the Work.

40. *Substantial Completion*—The time at which the Work (or a specified part thereof) has progressed to the point where, in the opinion of Engineer, the Work (or a specified part thereof) is sufficiently complete, in accordance with the Contract Documents, so that the Work (or a specified part thereof) can be utilized for the purposes for which it is intended. The terms "substantially complete" and "substantially completed" as applied to all or part of the Work refer to Substantial Completion thereof.

41. *Successful Bidder*—The Bidder whose Bid the Owner accepts, and to which the Owner makes an award of contract, subject to stated conditions.

42. *Supplementary Conditions*—The part of the Contract that amends or supplements these General Conditions.

43. *Supplier*—A manufacturer, fabricator, supplier, distributor, materialman, or vendor having a direct contract with Contractor or with any Subcontractor to furnish materials or equipment to be incorporated in the Work by Contractor or a Subcontractor.

44. *Technical Data*—Those items expressly identified as Technical Data in the Supplementary Conditions, with respect to either (a) subsurface conditions at the Site, or physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities) or (b) Hazardous Environmental Conditions at the Site. If no such express identifications of Technical Data have been made with respect to conditions at the Site, then the data contained in boring logs, recorded measurements of subsurface water levels, laboratory test results, and other factual, objective information regarding conditions at the Site that are set forth in any geotechnical or environmental report prepared for the Project and made available to Contractor are hereby defined as Technical Data with respect to conditions at the Site under Paragraphs 5.03, 5.04, and 5.06.

45. *Underground Facilities*—All underground pipelines, conduits, ducts, cables, wires, manholes, vaults, tanks, tunnels, or other such facilities or attachments, and any encasements containing such facilities, including but not limited to those that convey electricity, gases, steam, liquid petroleum products, telephone or other communications, fiber optic transmissions, cable television, water, wastewater, storm water, other liquids or chemicals, or traffic or other control systems.

46. *Unit Price Work*—Work to be paid for on the basis of unit prices.

47. *Work*—The entire construction or the various separately identifiable parts thereof required to be provided under the Contract Documents. Work includes and is the result of performing or providing all labor, services, and documentation necessary to produce such construction; furnishing, installing, and incorporating all materials and equipment into such construction; and may include related services such as testing, start-up, and commissioning, all as required by the Contract Documents.

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48. *Work Change Directive*—A written directive to Contractor issued on or after the Effective Date of the Contract, signed by Owner and recommended by Engineer, ordering an addition, deletion, or revision in the Work.

1.02 Terminology

A. The words and terms discussed in the following paragraphs are not defined but, when used in the Bidding Requirements or Contract Documents, have the indicated meaning.

B. *Intent of Certain Terms or Adjectives*:

1. The Contract Documents include the terms "as allowed," "as approved," "as ordered," "as directed" or terms of like effect or import to authorize an exercise of professional judgment by Engineer. In addition, the adjectives "reasonable," "suitable," "acceptable," "proper," "satisfactory," or adjectives of like effect or import are used to describe an action or determination of Engineer as to the Work. It is intended that such exercise of professional judgment, action, or determination will be solely to evaluate, in general, the Work for compliance with the information in the Contract Documents and with the design concept of the Project as a functioning whole as shown or indicated in the Contract Documents (unless there is a specific statement indicating otherwise). The use of any such term or adjective is not intended to and shall not be effective to assign to Engineer any duty or authority to supervise or direct the performance of the Work, or any duty or authority to undertake responsibility contrary to the provisions of Article 10 or any other provision of the Contract Documents.

C. *Day*:

1. The word "day" means a calendar day of 24 hours measured from midnight to the next midnight.

D. *Defective*:

1. The word "defective," when modifying the word "Work," refers to Work that is unsatisfactory, faulty, or deficient in that it:

a. does not conform to the Contract Documents; or

b. does not meet the requirements of any applicable inspection, reference standard, test, or approval referred to in the Contract Documents; or

c. has been damaged prior to Engineer's recommendation of final payment (unless responsibility for the protection thereof has been assumed by Owner at Substantial Completion in accordance with Paragraph 15.03 or 15.04).

E. *Furnish, Install, Perform, Provide*:

1. The word "furnish," when used in connection with services, materials, or equipment, shall mean to supply and deliver said services, materials, or equipment to the Site (or some other specified location) ready for use or installation and in usable or operable condition.

2. The word "install," when used in connection with services, materials, or equipment, shall mean to put into use or place in final position said services, materials, or equipment complete and ready for intended use.

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3. The words “perform” or “provide,” when used in connection with services, materials, or equipment, shall mean to furnish and install said services, materials, or equipment complete and ready for intended use.

4. If the Contract Documents establish an obligation of Contractor with respect to specific services, materials, or equipment, but do not expressly use any of the four words “furnish,” “install,” “perform,” or “provide,” then Contractor shall furnish and install said services, materials, or equipment complete and ready for intended use.

F. Unless stated otherwise in the Contract Documents, words or phrases that have a well-known technical or construction industry or trade meaning are used in the Contract Documents in accordance with such recognized meaning.

ARTICLE 2 – PRELIMINARY MATTERS

2.01 Delivery of Bonds and Evidence of Insurance

A. *Bonds*: When Contractor delivers the executed counterparts of the Agreement to Owner, Contractor shall also deliver to Owner such bonds as Contractor may be required to furnish.

B. *Evidence of Contractor’s Insurance*: When Contractor delivers the executed counterparts of the Agreement to Owner, Contractor shall also deliver to Owner, with copies to each named insured and additional insured (as identified in the Supplementary Conditions or elsewhere in the Contract), the certificates and other evidence of insurance required to be provided by Contractor in accordance with Article 6.

C. *Evidence of Owner’s Insurance*: After receipt of the executed counterparts of the Agreement and all required bonds and insurance documentation, Owner shall promptly deliver to Contractor, with copies to each named insured and additional insured (as identified in the Supplementary Conditions or otherwise), the certificates and other evidence of insurance required to be provided by Owner under Article 6.

2.02 Copies of Documents

A. Owner shall furnish to Contractor four printed copies of the Contract (including one fully executed counterpart of the Agreement), and one copy in electronic portable document format (PDF). Additional printed copies will be furnished upon request at the cost of reproduction.

B. Owner shall maintain and safeguard at least one original printed record version of the Contract, including Drawings and Specifications signed and sealed by Engineer and other design professionals. Owner shall make such original printed record version of the Contract available to Contractor for review. Owner may delegate the responsibilities under this provision to Engineer.

2.03 Before Starting Construction

A. *Preliminary Schedules*: Within 10 days after the Effective Date of the Contract (or as otherwise specifically required by the Contract Documents), Contractor shall submit to Engineer for timely review:

1. a preliminary Progress Schedule indicating the times (numbers of days or dates) for starting and completing the various stages of the Work, including any Milestones specified in the Contract;

2. a preliminary Schedule of Submittals; and

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3. a preliminary Schedule of Values for all of the Work which includes quantities and prices of items which when added together equal the Contract Price and subdivides the Work into component parts in sufficient detail to serve as the basis for progress payments during performance of the Work. Such prices will include an appropriate amount of overhead and profit applicable to each item of Work.

2.04 Preconstruction Conference; Designation of Authorized Representatives

A. Before any Work at the Site is started, a conference attended by Owner, Contractor, Engineer, and others as appropriate will be held to establish a working understanding among the parties as to the Work and to discuss the schedules referred to in Paragraph 2.03.A, procedures for handling Shop Drawings, Samples, and other submittals, processing Applications for Payment, electronic or digital transmittals, and maintaining required records.

B. At this conference Owner and Contractor each shall designate, in writing, a specific individual to act as its authorized representative with respect to the services and responsibilities under the Contract. Such individuals shall have the authority to transmit and receive information, render decisions relative to the Contract, and otherwise act on behalf of each respective party.

2.05 Initial Acceptance of Schedules

A. At least 10 days before submission of the first Application for Payment a conference, attended by Contractor, Engineer, and others as appropriate, will be held to review for acceptability to Engineer as provided below the schedules submitted in accordance with Paragraph 2.03.A. Contractor shall have an additional 10 days to make corrections and adjustments and to complete and resubmit the schedules. No progress payment shall be made to Contractor until acceptable schedules are submitted to Engineer.

1. The Progress Schedule will be acceptable to Engineer if it provides an orderly progression of the Work to completion within the Contract Times. Such acceptance will not impose on Engineer responsibility for the Progress Schedule, for sequencing, scheduling, or progress of the Work, nor interfere with or relieve Contractor from Contractor's full responsibility therefor.

2. Contractor's Schedule of Submittals will be acceptable to Engineer if it provides a workable arrangement for reviewing and processing the required submittals.

3. Contractor's Schedule of Values will be acceptable to Engineer as to form and substance if it provides a reasonable allocation of the Contract Price to the component parts of the Work.

2.06 Electronic Transmittals

A. Except as otherwise stated elsewhere in the Contract, the Owner, Engineer, and Contractor may transmit, and shall accept, Project-related correspondence, text, data, documents, drawings, information, and graphics, including but not limited to Shop Drawings and other submittals, in electronic media or digital format, either directly, or through access to a secure Project website.

B. If the Contract does not establish protocols for electronic or digital transmittals, then Owner, Engineer, and Contractor shall jointly develop such protocols.

C. When transmitting items in electronic media or digital format, the transmitting party makes no representations as to long term compatibility, usability, or readability of the items resulting from the recipient's use of software application packages, operating systems, or

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computer hardware differing from those used in the drafting or transmittal of the items, or from those established in applicable transmittal protocols.

ARTICLE 3 – DOCUMENTS: INTENT, REQUIREMENTS, REUSE

3.01 Intent

A. The Contract Documents are complementary; what is required by one is as binding as if required by all.

B. It is the intent of the Contract Documents to describe a functionally complete project (or part thereof) to be constructed in accordance with the Contract Documents.

C. Unless otherwise stated in the Contract Documents, if there is a discrepancy between the electronic or digital versions of the Contract Documents (including any printed copies derived from such electronic or digital versions) and the printed record version, the printed record version shall govern.

D. The Contract supersedes prior negotiations, representations, and agreements, whether written or oral.

E. Engineer will issue clarifications and interpretations of the Contract Documents as provided herein.

3.02 Reference Standards

A. Standards Specifications, Codes, Laws and Regulations

1. Reference in the Contract Documents to standard specifications, manuals, reference standards, or codes of any technical society, organization, or association, or to Laws or Regulations, whether such reference be specific or by implication, shall mean the standard specification, manual, reference standard, code, or Laws or Regulations in effect at the time of opening of Bids (or on the Effective Date of the Contract if there were no Bids), except as may be otherwise specifically stated in the Contract Documents.

2. No provision of any such standard specification, manual, reference standard, or code, or any instruction of a Supplier, shall be effective to change the duties or responsibilities of Owner, Contractor, or Engineer, or any of their subcontractors, consultants, agents, or employees, from those set forth in the part of the Contract Documents prepared by or for Engineer. No such provision or instruction shall be effective to assign to Owner, Engineer, or any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors, any duty or authority to supervise or direct the performance of the Work or any duty or authority to undertake responsibility inconsistent with the provisions of the part of the Contract Documents prepared by or for Engineer.

3.03 Reporting and Resolving Discrepancies

A. *Reporting Discrepancies*:

1. *Contractor's Verification of Figures and Field Measurements*: Before undertaking each part of the Work, Contractor shall carefully study the Contract Documents, and check and verify pertinent figures and dimensions therein, particularly with respect to applicable field measurements. Contractor shall promptly report in writing to Engineer any conflict, error, ambiguity, or discrepancy that Contractor discovers, or has actual knowledge of, and shall not proceed with any Work affected thereby until the conflict,

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error, ambiguity, or discrepancy is resolved, by a clarification or interpretation by Engineer, or by an amendment or supplement to the Contract Documents issued pursuant to Paragraph 11.01.

2. *Contractor's Review of Contract Documents*: If, before or during the performance of the Work, Contractor discovers any conflict, error, ambiguity, or discrepancy within the Contract Documents, or between the Contract Documents and (a) any applicable Law or Regulation, (b) actual field conditions, (c) any standard specification, manual, reference standard, or code, or (d) any instruction of any Supplier, then Contractor shall promptly report it to Engineer in writing. Contractor shall not proceed with the Work affected thereby (except in an emergency as required by Paragraph 7.15) until the conflict, error, ambiguity, or discrepancy is resolved, by a clarification or interpretation by Engineer, or by an amendment or supplement to the Contract Documents issued pursuant to Paragraph 11.01.

3. Contractor shall not be liable to Owner or Engineer for failure to report any conflict, error, ambiguity, or discrepancy in the Contract Documents unless Contractor had actual knowledge thereof.

B. *Resolving Discrepancies*:

1. Except as may be otherwise specifically stated in the Contract Documents, the provisions of the part of the Contract Documents prepared by or for Engineer shall take precedence in resolving any conflict, error, ambiguity, or discrepancy between such provisions of the Contract Documents and:

a. the provisions of any standard specification, manual, reference standard, or code, or the instruction of any Supplier (whether or not specifically incorporated by reference as a Contract Document); or

b. the provisions of any Laws or Regulations applicable to the performance of the Work (unless such an interpretation of the provisions of the Contract Documents would result in violation of such Law or Regulation).

3.04 Requirements of the Contract Documents

A. During the performance of the Work and until final payment, Contractor and Owner shall submit to the Engineer all matters in question concerning the requirements of the Contract Documents (sometimes referred to as requests for information or interpretation—RFIs), or relating to the acceptability of the Work under the Contract Documents, as soon as possible after such matters arise. Engineer will be the initial interpreter of the requirements of the Contract Documents, and judge of the acceptability of the Work thereunder.

B. Engineer will, with reasonable promptness, render a written clarification, interpretation, or decision on the issue submitted, or initiate an amendment or supplement to the Contract Documents. Engineer's written clarification, interpretation, or decision will be final and binding on Contractor, unless it appeals by submitting a Change Proposal, and on Owner, unless it appeals by filing a Claim.

C. If a submitted matter in question concerns terms and conditions of the Contract Documents that do not involve (1) the performance or acceptability of the Work under the Contract Documents, (2) the design (as set forth in the Drawings, Specifications, or otherwise), or (3) other engineering or technical matters, then Engineer will promptly give written notice to Owner and Contractor that Engineer is unable to provide a decision or interpretation. If Owner and Contractor are unable to agree on resolution of such a matter in question, either party may pursue resolution as provided in Article 12.

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3.05 Reuse of Documents

A. Contractor and its Subcontractors and Suppliers shall not:

1. have or acquire any title to or ownership rights in any of the Drawings, Specifications, or other documents (or copies of any thereof) prepared by or bearing the seal of Engineer or its consultants, including electronic media editions, or reuse any such Drawings, Specifications, other documents, or copies thereof on extensions of the Project or any other project without written consent of Owner and Engineer and specific written verification or adaptation by Engineer; or

2. have or acquire any title or ownership rights in any other Contract Documents, reuse any such Contract Documents for any purpose without Owner's express written consent, or violate any copyrights pertaining to such Contract Documents.

B. The prohibitions of this Paragraph 3.05 will survive final payment, or termination of the Contract. Nothing herein shall preclude Contractor from retaining copies of the Contract Documents for record purposes.

ARTICLE 4 – COMMENCEMENT AND PROGRESS OF THE WORK

4.01 Commencement of Contract Times; Notice to Proceed

A. The Contract Times will commence to run on the thirtieth day after the Effective Date of the Contract or, if a Notice to Proceed is given, on the day indicated in the Notice to Proceed. A Notice to Proceed may be given at any time within 30 days after the Effective Date of the Contract. In no event will the Contract Times commence to run later than the sixtieth day after the day of Bid opening or the thirtieth day after the Effective Date of the Contract, whichever date is earlier.

4.02 Starting the Work

A. Contractor shall start to perform the Work on the date when the Contract Times commence to run. No Work shall be done at the Site prior to such date.

4.03 Reference Points

A. Owner shall provide engineering surveys to establish reference points for construction which in Engineer's judgment are necessary to enable Contractor to proceed with the Work. Contractor shall be responsible for laying out the Work, shall protect and preserve the established reference points and property monuments, and shall make no changes or relocations without the prior written approval of Owner. Contractor shall report to Engineer whenever any reference point or property monument is lost or destroyed or requires relocation because of necessary changes in grades or locations, and shall be responsible for the accurate replacement or relocation of such reference points or property monuments by professionally qualified personnel.

4.04 Progress Schedule

A. Contractor shall adhere to the Progress Schedule established in accordance with Paragraph 2.05 as it may be adjusted from time to time as provided below.

1. Contractor shall submit to Engineer for acceptance (to the extent indicated in Paragraph 2.05) proposed adjustments in the Progress Schedule that will not result in changing the Contract Times.

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2. Proposed adjustments in the Progress Schedule that will change the Contract Times shall be submitted in accordance with the requirements of Article 11.

B. Contractor shall carry on the Work and adhere to the Progress Schedule during all disputes or disagreements with Owner. No Work shall be delayed or postponed pending resolution of any disputes or disagreements, or during any appeal process, except as permitted by Paragraph 16.04, or as Owner and Contractor may otherwise agree in writing.

4.05 Delays in Contractor's Progress

A. If Owner, Engineer, or anyone for whom Owner is responsible, delays, disrupts, or interferes with the performance or progress of the Work, then Contractor shall be entitled to an equitable adjustment in the Contract Times and Contract Price. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times.

B. Contractor shall not be entitled to an adjustment in Contract Price or Contract Times for delay, disruption, or interference caused by or within the control of Contractor. Delay, disruption, and interference attributable to and within the control of a Subcontractor or Supplier shall be deemed to be within the control of Contractor.

C. If Contractor's performance or progress is delayed, disrupted, or interfered with by unanticipated causes not the fault of and beyond the control of Owner, Contractor, and those for which they are responsible, then Contractor shall be entitled to an equitable adjustment in Contract Times. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times. Such an adjustment shall be Contractor's sole and exclusive remedy for the delays, disruption, and interference described in this paragraph. Causes of delay, disruption, or interference that may give rise to an adjustment in Contract Times under this paragraph include but are not limited to the following:

1. severe and unavoidable natural catastrophes such as fires, floods, epidemics, and earthquakes;

2. abnormal weather conditions;

3. acts or failures to act of utility owners (other than those performing other work at or adjacent to the Site by arrangement with the Owner, as contemplated in Article 8); and

4. acts of war or terrorism.

D. Delays, disruption, and interference to the performance or progress of the Work resulting from the existence of a differing subsurface or physical condition, an Underground Facility that was not shown or indicated by the Contract Documents, or not shown or indicated with reasonable accuracy, and those resulting from Hazardous Environmental Conditions, are governed by Article 5.

E. Paragraph 8.03 governs delays, disruption, and interference to the performance or progress of the Work resulting from the performance of certain other work at or adjacent to the Site.

F. Contractor shall not be entitled to an adjustment in Contract Price or Contract Times for any delay, disruption, or interference if such delay is concurrent with a delay, disruption, or interference caused by or within the control of Contractor.

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G. Contractor must submit any Change Proposal seeking an adjustment in Contract Price or Contract Times under this paragraph within 30 days of the commencement of the delaying, disrupting, or interfering event.

ARTICLE 5 – AVAILABILITY OF LANDS; SUBSURFACE AND PHYSICAL CONDITIONS; HAZARDOUS ENVIRONMENTAL CONDITIONS

5.01 Availability of Lands

A. Owner shall furnish the Site. Owner shall notify Contractor of any encumbrances or restrictions not of general application but specifically related to use of the Site with which Contractor must comply in performing the Work.

B. Upon reasonable written request, Owner shall furnish Contractor with a current statement of record legal title and legal description of the lands upon which permanent improvements are to be made and Owner's interest therein as necessary for giving notice of or filing a mechanic's or construction lien against such lands in accordance with applicable Laws and Regulations.

C. Contractor shall provide for all additional lands and access thereto that may be required for temporary construction facilities or storage of materials and equipment.

5.02 Use of Site and Other Areas

A. *Limitation on Use of Site and Other Areas*:

1. Contractor shall confine construction equipment, temporary construction facilities, the storage of materials and equipment, and the operations of workers to the Site, adjacent areas that Contractor has arranged to use through construction easements or otherwise, and other adjacent areas permitted by Laws and Regulations, and shall not unreasonably encumber the Site and such other adjacent areas with construction equipment or other materials or equipment. Contractor shall assume full responsibility for (a) damage to the Site; (b) damage to any such other adjacent areas used for Contractor's operations; (c) damage to any other adjacent land or areas; and (d) for injuries and losses sustained by the owners or occupants of any such land or areas; provided that such damage or injuries result from the performance of the Work or from other actions or conduct of the Contractor or those for which Contractor is responsible.

2. If a damage or injury claim is made by the owner or occupant of any such land or area because of the performance of the Work, or because of other actions or conduct of the Contractor or those for which Contractor is responsible, Contractor shall (a) take immediate corrective or remedial action as required by Paragraph 7.12, or otherwise; (b) promptly attempt to settle the claim as to all parties through negotiations with such owner or occupant, or otherwise resolve the claim by arbitration or other dispute resolution proceeding, or at law; and (c) to the fullest extent permitted by Laws and Regulations, indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants and subcontractors of each and any of them from and against any such claim, and against all costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to any claim or action, legal or equitable, brought by any such owner or occupant against Owner, Engineer, or any other party indemnified hereunder to the extent caused directly or indirectly, in whole or in part

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by, or based upon, Contractor's performance of the Work, or because of other actions or conduct of the Contractor or those for which Contractor is responsible.

B. *Removal of Debris During Performance of the Work*: During the progress of the Work the Contractor shall keep the Site and other adjacent areas free from accumulations of waste materials, rubbish, and other debris. Removal and disposal of such waste materials, rubbish, and other debris shall conform to applicable Laws and Regulations.

C. *Cleaning*: Prior to Substantial Completion of the Work Contractor shall clean the Site and the Work and make it ready for utilization by Owner. At the completion of the Work Contractor shall remove from the Site and adjacent areas all tools, appliances, construction equipment and machinery, and surplus materials and shall restore to original condition all property not designated for alteration by the Contract Documents.

D. *Loading of Structures*: Contractor shall not load nor permit any part of any structure to be loaded in any manner that will endanger the structure, nor shall Contractor subject any part of the Work or adjacent structures or land to stresses or pressures that will endanger them.

5.03 Subsurface and Physical Conditions

A. *Reports and Drawings*: The Supplementary Conditions identify:

1. those reports known to Owner of explorations and tests of subsurface conditions at or adjacent to the Site;

2. those drawings known to Owner of physical conditions relating to existing surface or subsurface structures at the Site (except Underground Facilities); and

3. Technical Data contained in such reports and drawings.

B. *Reliance by Contractor on Technical Data Authorized*: Contractor may rely upon the accuracy of the Technical Data expressly identified in the Supplementary Conditions with respect to such reports and drawings, but such reports and drawings are not Contract Documents. If no such express identification has been made, then Contractor may rely upon the accuracy of the Technical Data (as defined in Article 1) contained in any geotechnical or environmental report prepared for the Project and made available to Contractor. Except for such reliance on Technical Data, Contractor may not rely upon or make any claim against Owner or Engineer, or any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors, with respect to:

1. the completeness of such reports and drawings for Contractor's purposes, including, but not limited to, any aspects of the means, methods, techniques, sequences, and procedures of construction to be employed by Contractor, and safety precautions and programs incident thereto; or

2. other data, interpretations, opinions, and information contained in such reports or shown or indicated in such drawings; or

3. any Contractor interpretation of or conclusion drawn from any Technical Data or any such other data, interpretations, opinions, or information.

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5.04 Differing Subsurface or Physical Conditions

A. *Notice by Contractor*: If Contractor believes that any subsurface or physical condition that is uncovered or revealed at the Site either:

1. is of such a nature as to establish that any Technical Data on which Contractor is entitled to rely as provided in Paragraph 5.03 is materially inaccurate; or

2. is of such a nature as to require a change in the Drawings or Specifications; or

3. differs materially from that shown or indicated in the Contract Documents; or

4. is of an unusual nature, and differs materially from conditions ordinarily encountered and generally recognized as inherent in work of the character provided for in the Contract Documents;

then Contractor shall, promptly after becoming aware thereof and before further disturbing the subsurface or physical conditions or performing any Work in connection therewith (except in an emergency as required by Paragraph 7.15), notify Owner and Engineer in writing about such condition. Contractor shall not further disturb such condition or perform any Work in connection therewith (except with respect to an emergency) until receipt of a written statement permitting Contractor to do so.

B. *Engineer's Review*: After receipt of written notice as required by the preceding paragraph, Engineer will promptly review the subsurface or physical condition in question; determine the necessity of Owner's obtaining additional exploration or tests with respect to the condition; conclude whether the condition falls within any one or more of the differing site condition categories in Paragraph 5.04.A above; obtain any pertinent cost or schedule information from Contractor; prepare recommendations to Owner regarding the Contractor's resumption of Work in connection with the subsurface or physical condition in question and the need for any change in the Drawings or Specifications; and advise Owner in writing of Engineer's findings, conclusions, and recommendations.

C. *Owner's Statement to Contractor Regarding Site Condition*: After receipt of Engineer's written findings, conclusions, and recommendations, Owner shall issue a written statement to Contractor (with a copy to Engineer) regarding the subsurface or physical condition in question, addressing the resumption of Work in connection with such condition, indicating whether any change in the Drawings or Specifications will be made, and adopting or rejecting Engineer's written findings, conclusions, and recommendations, in whole or in part.

D. *Possible Price and Times Adjustments*:

1. Contractor shall be entitled to an equitable adjustment in Contract Price or Contract Times, or both, to the extent that the existence of a differing subsurface or physical condition, or any related delay, disruption, or interference, causes an increase or decrease in Contractor's cost of, or time required for, performance of the Work; subject, however, to the following:

a. such condition must fall within any one or more of the categories described in Paragraph 5.04.A;

b. with respect to Work that is paid for on a unit price basis, any adjustment in Contract Price will be subject to the provisions of Paragraph 13.03; and,

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c. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times.

2. Contractor shall not be entitled to any adjustment in the Contract Price or Contract Times with respect to a subsurface or physical condition if:

a. Contractor knew of the existence of such condition at the time Contractor made a commitment to Owner with respect to Contract Price and Contract Times by the submission of a Bid or becoming bound under a negotiated contract, or otherwise; or

b. the existence of such condition reasonably could have been discovered or revealed as a result of any examination, investigation, exploration, test, or study of the Site and contiguous areas expressly required by the Bidding Requirements or Contract Documents to be conducted by or for Contractor prior to Contractor's making such commitment; or

c. Contractor failed to give the written notice as required by Paragraph 5.04.A.

3. If Owner and Contractor agree regarding Contractor's entitlement to and the amount or extent of any adjustment in the Contract Price or Contract Times, or both, then any such adjustment shall be set forth in a Change Order.

4. Contractor may submit a Change Proposal regarding its entitlement to or the amount or extent of any adjustment in the Contract Price or Contract Times, or both, no later than 30 days after Owner's issuance of the Owner's written statement to Contractor regarding the subsurface or physical condition in question.

5.05 Underground Facilities

A. *Contractor's Responsibilities*: The information and data shown or indicated in the Contract Documents with respect to existing Underground Facilities at or adjacent to the Site is based on information and data furnished to Owner or Engineer by the owners of such Underground Facilities, including Owner, or by others. Unless it is otherwise expressly provided in the Supplementary Conditions:

1. Owner and Engineer do not warrant or guarantee the accuracy or completeness of any such information or data provided by others; and

2. the cost of all of the following will be included in the Contract Price, and Contractor shall have full responsibility for:

a. reviewing and checking all information and data regarding existing Underground Facilities at the Site;

b. locating all Underground Facilities shown or indicated in the Contract Documents as being at the Site;

c. coordination of the Work with the owners (including Owner) of such Underground Facilities, during construction; and

d. the safety and protection of all existing Underground Facilities at the Site, and repairing any damage thereto resulting from the Work.

B. *Notice by Contractor*: If Contractor believes that an Underground Facility that is uncovered or revealed at the Site was not shown or indicated in the Contract Documents, or was not shown or indicated with reasonable accuracy, then Contractor shall, promptly after

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becoming aware thereof and before further disturbing conditions affected thereby or performing any Work in connection therewith (except in an emergency as required by Paragraph 7.15), identify the owner of such Underground Facility and give written notice to that owner and to Owner and Engineer.

C. *Engineer's Review*: Engineer will promptly review the Underground Facility and conclude whether such Underground Facility was not shown or indicated in the Contract Documents, or was not shown or indicated with reasonable accuracy; obtain any pertinent cost or schedule information from Contractor; prepare recommendations to Owner regarding the Contractor's resumption of Work in connection with the Underground Facility in question; determine the extent, if any, to which a change is required in the Drawings or Specifications to reflect and document the consequences of the existence or location of the Underground Facility; and advise Owner in writing of Engineer's findings, conclusions, and recommendations. During such time, Contractor shall be responsible for the safety and protection of such Underground Facility.

D. *Owner's Statement to Contractor Regarding Underground Facility*: After receipt of Engineer's written findings, conclusions, and recommendations, Owner shall issue a written statement to Contractor (with a copy to Engineer) regarding the Underground Facility in question, addressing the resumption of Work in connection with such Underground Facility, indicating whether any change in the Drawings or Specifications will be made, and adopting or rejecting Engineer's written findings, conclusions, and recommendations in whole or in part.

E. *Possible Price and Times Adjustments*:

1. Contractor shall be entitled to an equitable adjustment in the Contract Price or Contract Times, or both, to the extent that any existing Underground Facility at the Site that was not shown or indicated in the Contract Documents, or was not shown or indicated with reasonable accuracy, or any related delay, disruption, or interference, causes an increase or decrease in Contractor's cost of, or time required for, performance of the Work; subject, however, to the following:

    a. Contractor did not know of and could not reasonably have been expected to be aware of or to have anticipated the existence or actual location of the Underground Facility in question;

    b. With respect to Work that is paid for on a unit price basis, any adjustment in Contract Price will be subject to the provisions of Paragraph 13.03;

    c. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times; and

    d. Contractor gave the notice required in Paragraph 5.05.B.

2. If Owner and Contractor agree regarding Contractor's entitlement to and the amount or extent of any adjustment in the Contract Price or Contract Times, or both, then any such adjustment shall be set forth in a Change Order.

3. Contractor may submit a Change Proposal regarding its entitlement to or the amount or extent of any adjustment in the Contract Price or Contract Times, or both, no later than 30 days after Owner's issuance of the Owner's written statement to Contractor regarding the Underground Facility in question.

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5.06 Hazardous Environmental Conditions at Site

A. *Reports and Drawings*: The Supplementary Conditions identify:

1. those reports and drawings known to Owner relating to Hazardous Environmental Conditions that have been identified at or adjacent to the Site; and

2. Technical Data contained in such reports and drawings.

B. *Reliance by Contractor on Technical Data Authorized*: Contractor may rely upon the accuracy of the Technical Data expressly identified in the Supplementary Conditions with respect to such reports and drawings, but such reports and drawings are not Contract Documents. If no such express identification has been made, then Contractor may rely on the accuracy of the Technical Data (as defined in Article 1) contained in any geotechnical or environmental report prepared for the Project and made available to Contractor. Except for such reliance on Technical Data, Contractor may not rely upon or make any claim against Owner or Engineer, or any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors with respect to:

1. the completeness of such reports and drawings for Contractor's purposes, including, but not limited to, any aspects of the means, methods, techniques, sequences and procedures of construction to be employed by Contractor and safety precautions and programs incident thereto; or

2. other data, interpretations, opinions and information contained in such reports or shown or indicated in such drawings; or

3. any Contractor interpretation of or conclusion drawn from any Technical Data or any such other data, interpretations, opinions or information.

C. Contractor shall not be responsible for removing or remediating any Hazardous Environmental Condition encountered, uncovered, or revealed at the Site unless such removal or remediation is expressly identified in the Contract Documents to be within the scope of the Work.

D. Contractor shall be responsible for controlling, containing, and duly removing all Constituents of Concern brought to the Site by Contractor, Subcontractors, Suppliers, or anyone else for whom Contractor is responsible, and for any associated costs; and for the costs of removing and remediating any Hazardous Environmental Condition created by the presence of any such Constituents of Concern.

E. If Contractor encounters, uncovers, or reveals a Hazardous Environmental Condition whose removal or remediation is not expressly identified in the Contract Documents as being within the scope of the Work, or if Contractor or anyone for whom Contractor is responsible creates a Hazardous Environmental Condition, then Contractor shall immediately: (1) secure or otherwise isolate such condition; (2) stop all Work in connection with such condition and in any area affected thereby (except in an emergency as required by Paragraph 7.15); and (3) notify Owner and Engineer (and promptly thereafter confirm such notice in writing). Owner shall promptly consult with Engineer concerning the necessity for Owner to retain a qualified expert to evaluate such condition or take corrective action, if any. Promptly after consulting with Engineer, Owner shall take such actions as are necessary to permit Owner to timely obtain required permits and provide Contractor the written notice required by Paragraph 5.06.F. If Contractor or anyone for whom Contractor is responsible created the Hazardous Environmental Condition in question, then Owner may remove and remediate the Hazardous Environmental Condition, and impose a set-off against payments to account for the associated costs.

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F. Contractor shall not resume Work in connection with such Hazardous Environmental Condition or in any affected area until after Owner has obtained any required permits related thereto, and delivered written notice to Contractor either (1) specifying that such condition and any affected area is or has been rendered safe for the resumption of Work, or (2) specifying any special conditions under which such Work may be resumed safely.

G. If Owner and Contractor cannot agree as to entitlement to or on the amount or extent, if any, of any adjustment in Contract Price or Contract Times, or both, as a result of such Work stoppage or such special conditions under which Work is agreed to be resumed by Contractor, then within 30 days of Owner's written notice regarding the resumption of Work, Contractor may submit a Change Proposal, or Owner may impose a set-off.

H. If after receipt of such written notice Contractor does not agree to resume such Work based on a reasonable belief it is unsafe, or does not agree to resume such Work under such special conditions, then Owner may order the portion of the Work that is in the area affected by such condition to be deleted from the Work, following the contractual change procedures in Article 11. Owner may have such deleted portion of the Work performed by Owner's own forces or others in accordance with Article 8.

I. To the fullest extent permitted by Laws and Regulations, Owner shall indemnify and hold harmless Contractor, Subcontractors, and Engineer, and the officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to a Hazardous Environmental Condition, provided that such Hazardous Environmental Condition (1) was not shown or indicated in the Drawings, Specifications, or other Contract Documents, identified as Technical Data entitled to limited reliance pursuant to Paragraph 5.06.B, or identified in the Contract Documents to be included within the scope of the Work, and (2) was not created by Contractor or by anyone for whom Contractor is responsible. Nothing in this Paragraph 5.06.I shall obligate Owner to indemnify any individual or entity from and against the consequences of that individual's or entity's own negligence.

J. To the fullest extent permitted by Laws and Regulations, Contractor shall indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to the failure to control, contain, or remove a Constituent of Concern brought to the Site by Contractor or by anyone for whom Contractor is responsible, or to a Hazardous Environmental Condition created by Contractor or by anyone for whom Contractor is responsible. Nothing in this Paragraph 5.06.J shall obligate Contractor to indemnify any individual or entity from and against the consequences of that individual's or entity's own negligence.

K. The provisions of Paragraphs 5.03, 5.04, and 5.05 do not apply to the presence of Constituents of Concern or to a Hazardous Environmental Condition uncovered or revealed at the Site.

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ARTICLE 6 – BONDS AND INSURANCE

6.01 Performance, Payment, and Other Bonds

A. Contractor shall furnish a performance bond and a payment bond, each in an amount at least equal to the Contract Price, as security for the faithful performance and payment of all of Contractor's obligations under the Contract. These bonds shall remain in effect until one year after the date when final payment becomes due or until completion of the correction period specified in Paragraph 15.08, whichever is later, except as provided otherwise by Laws or Regulations, the Supplementary Conditions, or other specific provisions of the Contract. Contractor shall also furnish such other bonds as are required by the Supplementary Conditions or other specific provisions of the Contract.

B. All bonds shall be in the form prescribed by the Contract except as provided otherwise by Laws or Regulations, and shall be executed by such sureties as are named in "Companies Holding Certificates of Authority as Acceptable Sureties on Federal Bonds and as Acceptable Reinsuring Companies" as published in Circular 570 (as amended and supplemented) by the Financial Management Service, Surety Bond Branch, U.S. Department of the Treasury. A bond signed by an agent or attorney-in-fact must be accompanied by a certified copy of that individual's authority to bind the surety. The evidence of authority shall show that it is effective on the date the agent or attorney-in-fact signed the accompanying bond.

C. Contractor shall obtain the required bonds from surety companies that are duly licensed or authorized in the jurisdiction in which the Project is located to issue bonds in the required amounts.

D. If the surety on a bond furnished by Contractor is declared bankrupt or becomes insolvent, or its right to do business is terminated in any state or jurisdiction where any part of the Project is located, or the surety ceases to meet the requirements above, then Contractor shall promptly notify Owner and Engineer and shall, within 20 days after the event giving rise to such notification, provide another bond and surety, both of which shall comply with the bond and surety requirements above.

E. If Contractor has failed to obtain a required bond, Owner may exclude the Contractor from the Site and exercise Owner's termination rights under Article 16.

F. Upon request, Owner shall provide a copy of the payment bond to any Subcontractor, Supplier, or other person or entity claiming to have furnished labor or materials used in the performance of the Work.

6.02 Insurance—General Provisions

A. Owner and Contractor shall obtain and maintain insurance as required in this Article and in the Supplementary Conditions.

B. All insurance required by the Contract to be purchased and maintained by Owner or Contractor shall be obtained from insurance companies that are duly licensed or authorized, in the state or jurisdiction in which the Project is located, to issue insurance policies for the required limits and coverages. Unless a different standard is indicated in the Supplementary Conditions, all companies that provide insurance policies required under this Contract shall have an A.M. Best rating of A-VII or better.

C. Contractor shall deliver to Owner, with copies to each named insured and additional insured (as identified in this Article, in the Supplementary Conditions, or elsewhere in the Contract), certificates of insurance establishing that Contractor has obtained and is

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maintaining the policies, coverages, and endorsements required by the Contract. Upon request by Owner or any other insured, Contractor shall also furnish other evidence of such required insurance, including but not limited to copies of policies and endorsements, and documentation of applicable self-insured retentions and deductibles. Contractor may block out (redact) any confidential premium or pricing information contained in any policy or endorsement furnished under this provision.

D. Owner shall deliver to Contractor, with copies to each named insured and additional insured (as identified in this Article, the Supplementary Conditions, or elsewhere in the Contract), certificates of insurance establishing that Owner has obtained and is maintaining the policies, coverages, and endorsements required of Owner by the Contract (if any). Upon request by Contractor or any other insured, Owner shall also provide other evidence of such required insurance (if any), including but not limited to copies of policies and endorsements, and documentation of applicable self-insured retentions and deductibles. Owner may block out (redact) any confidential premium or pricing information contained in any policy or endorsement furnished under this provision.

E. Failure of Owner or Contractor to demand such certificates or other evidence of the other party's full compliance with these insurance requirements, or failure of Owner or Contractor to identify a deficiency in compliance from the evidence provided, shall not be construed as a waiver of the other party's obligation to obtain and maintain such insurance.

F. If either party does not purchase or maintain all of the insurance required of such party by the Contract, such party shall notify the other party in writing of such failure to purchase prior to the start of the Work, or of such failure to maintain prior to any change in the required coverage.

G. If Contractor has failed to obtain and maintain required insurance, Owner may exclude the Contractor from the Site, impose an appropriate set-off against payment, and exercise Owner's termination rights under Article 16.

H. Without prejudice to any other right or remedy, if a party has failed to obtain required insurance, the other party may elect to obtain equivalent insurance to protect such other party's interests at the expense of the party who was required to provide such coverage, and the Contract Price shall be adjusted accordingly.

I. Owner does not represent that insurance coverage and limits established in this Contract necessarily will be adequate to protect Contractor or Contractor's interests.

J. The insurance and insurance limits required herein shall not be deemed as a limitation on Contractor's liability under the indemnities granted to Owner and other individuals and entities in the Contract.

6.03 Contractor's Insurance

A. *Workers' Compensation*: Contractor shall purchase and maintain workers' compensation and employer's liability insurance for:

1. claims under workers' compensation, disability benefits, and other similar employee benefit acts.

2. United States Longshoreman and Harbor Workers' Compensation Act and Jones Act coverage (if applicable).

3. claims for damages because of bodily injury, occupational sickness or disease, or death of Contractor's employees (by stop-gap endorsement in monopolist worker's compensation states).

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4. Foreign voluntary worker compensation (if applicable).

B. *Commercial General Liability—Claims Covered*: Contractor shall purchase and maintain commercial general liability insurance, covering all operations by or on behalf of Contractor, on an occurrence basis, against:

1. claims for damages because of bodily injury, sickness or disease, or death of any person other than Contractor's employees.

2. claims for damages insured by reasonably available personal injury liability coverage.

3. claims for damages, other than to the Work itself, because of injury to or destruction of tangible property wherever located, including loss of use resulting therefrom.

C. *Commercial General Liability—Form and Content*: Contractor's commercial liability policy shall be written on a 1996 (or later) ISO commercial general liability form (occurrence form) and include the following coverages and endorsements:

1. Products and completed operations coverage:

a. Such insurance shall be maintained for three years after final payment.

b. Contractor shall furnish Owner and each other additional insured (as identified in the Supplementary Conditions or elsewhere in the Contract) evidence of continuation of such insurance at final payment and three years thereafter.

2. Blanket contractual liability coverage, to the extent permitted by law, including but not limited to coverage of Contractor's contractual indemnity obligations in Paragraph 7.18.

3. Broad form property damage coverage.

4. Severability of interest.

5. Underground, explosion, and collapse coverage.

6. Personal injury coverage.

7. Additional insured endorsements that include both ongoing operations and products and completed operations coverage through ISO Endorsements CG 20 10 10 01 and CG 20 37 10 01 (together); or CG 20 10 07 04 and CG 20 37 07 04 (together); or their equivalent.

8. For design professional additional insureds, ISO Endorsement CG 20 32 07 04, "Additional Insured—Engineers, Architects or Surveyors Not Engaged by the Named Insured" or its equivalent.

D. *Automobile liability*: Contractor shall purchase and maintain automobile liability insurance against claims for damages because of bodily injury or death of any person or property damage arising out of the ownership, maintenance, or use of any motor vehicle. The automobile liability policy shall be written on an occurrence basis.

E. *Umbrella or excess liability*: Contractor shall purchase and maintain umbrella or excess liability insurance written over the underlying employer's liability, commercial general liability, and automobile liability insurance described in the paragraphs above. Subject to industry-standard exclusions, the coverage afforded shall follow form as to each and every one of the underlying policies.

F. *Contractor's pollution liability insurance*: Contractor shall purchase and maintain a policy covering third-party injury and property damage claims, including clean-up costs, as a result

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of pollution conditions arising from Contractor's operations and completed operations. This insurance shall be maintained for no less than three years after final completion.

G. *Additional insureds*: The Contractor's commercial general liability, automobile liability, umbrella or excess, and pollution liability policies shall include and list as additional insureds Owner and Engineer, and any individuals or entities identified in the Supplementary Conditions; include coverage for the respective officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of all such additional insureds; and the insurance afforded to these additional insureds shall provide primary coverage for all claims covered thereby (including as applicable those arising from both ongoing and completed operations) on a non-contributory basis. Contractor shall obtain all necessary endorsements to support these requirements.

H. *Contractor's professional liability insurance*: If Contractor will provide or furnish professional services under this Contract, through a delegation of professional design services or otherwise, then Contractor shall be responsible for purchasing and maintaining applicable professional liability insurance. This insurance shall provide protection against claims arising out of performance of professional design or related services, and caused by a negligent error, omission, or act for which the insured party is legally liable. It shall be maintained throughout the duration of the Contract and for a minimum of two years after Substantial Completion. If such professional design services are performed by a Subcontractor, and not by Contractor itself, then the requirements of this paragraph may be satisfied through the purchasing and maintenance of such insurance by such Subcontractor.

I. *General provisions*: The policies of insurance required by this Paragraph 6.03 shall:

1. include at least the specific coverages provided in this Article.

2. be written for not less than the limits of liability provided in this Article and in the Supplementary Conditions, or required by Laws or Regulations, whichever is greater.

3. contain a provision or endorsement that the coverage afforded will not be canceled, materially changed, or renewal refused until at least 10 days prior written notice has been given to Contractor. Within three days of receipt of any such written notice, Contractor shall provide a copy of the notice to Owner, Engineer, and each other insured under the policy.

4. remain in effect at least until final payment (and longer if expressly required in this Article) and at all times thereafter when Contractor may be correcting, removing, or replacing defective Work as a warranty or correction obligation, or otherwise, or returning to the Site to conduct other tasks arising from the Contract Documents.

5. be appropriate for the Work being performed and provide protection from claims that may arise out of or result from Contractor's performance of the Work and Contractor's other obligations under the Contract Documents, whether it is to be performed by Contractor, any Subcontractor or Supplier, or by anyone directly or indirectly employed by any of them to perform any of the Work, or by anyone for whose acts any of them may be liable.

J. The coverage requirements for specific policies of insurance must be met by such policies, and not by reference to excess or umbrella insurance provided in other policies.

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6.04 Owner's Liability Insurance

A. In addition to the insurance required to be provided by Contractor under Paragraph 6.03, Owner, at Owner's option, may purchase and maintain at Owner's expense Owner's own liability insurance as will protect Owner against claims which may arise from operations under the Contract Documents.

B. Owner's liability policies, if any, operate separately and independently from policies required to be provided by Contractor, and Contractor cannot rely upon Owner's liability policies for any of Contractor's obligations to the Owner, Engineer, or third parties.

6.05 Property Insurance

A. *Builder's Risk*: Unless otherwise provided in the Supplementary Conditions, Contractor shall purchase and maintain builder's risk insurance upon the Work on a completed value basis, in the amount of the full insurable replacement cost thereof (subject to such deductible amounts as may be provided in the Supplementary Conditions or required by Laws and Regulations). This insurance shall:

1. include the Owner and Contractor as named insureds, and all Subcontractors, and any individuals or entities required by the Supplementary Conditions to be insured under such builder's risk policy, as insureds or named insureds. For purposes of the remainder of this Paragraph 6.05, Paragraphs 6.06 and 6.07, and any corresponding Supplementary Conditions, the parties required to be insured shall collectively be referred to as "insureds."

2. be written on a builder's risk "all risk" policy form that shall at least include insurance for physical loss or damage to the Work, temporary buildings, falsework, and materials and equipment in transit, and shall insure against at least the following perils or causes of loss: fire; lightning; windstorm; riot; civil commotion; terrorism; vehicle impact; aircraft; smoke; theft; vandalism and malicious mischief; mechanical breakdown, boiler explosion, and artificially generated electric current; earthquake; volcanic activity, and other earth movement; flood; collapse; explosion; debris removal; demolition occasioned by enforcement of Laws and Regulations; water damage (other than that caused by flood); and such other perils or causes of loss as may be specifically required by the Supplementary Conditions. If insurance against mechanical breakdown, boiler explosion, and artificially generated electric current; earthquake; volcanic activity, and other earth movement; or flood, are not commercially available under builder's risk policies, by endorsement or otherwise, such insurance may be provided through other insurance policies acceptable to Owner and Contractor.

3. cover, as insured property, at least the following: (a) the Work and all materials, supplies, machinery, apparatus, equipment, fixtures, and other property of a similar nature that are to be incorporated into or used in the preparation, fabrication, construction, erection, or completion of the Work, including Owner-furnished or assigned property; (b) spare parts inventory required within the scope of the Contract; and (c) temporary works which are not intended to form part of the permanent constructed Work but which are intended to provide working access to the Site, or to the Work under construction, or which are intended to provide temporary support for the Work under construction, including scaffolding, form work, fences, shoring, falsework, and temporary structures.

4. cover expenses incurred in the repair or replacement of any insured property (including but not limited to fees and charges of engineers and architects).

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5. extend to cover damage or loss to insured property while in temporary storage at the Site or in a storage location outside the Site (but not including property stored at the premises of a manufacturer or Supplier).

6. extend to cover damage or loss to insured property while in transit.

7. allow for partial occupation or use of the Work by Owner, such that those portions of the Work that are not yet occupied or used by Owner shall remain covered by the builder's risk insurance.

8. allow for the waiver of the insurer's subrogation rights, as set forth below.

9. provide primary coverage for all losses and damages caused by the perils or causes of loss covered.

10. not include a co-insurance clause.

11. include an exception for ensuing losses from physical damage or loss with respect to any defective workmanship, design, or materials exclusions.

12. include performance/hot testing and start-up.

13. be maintained in effect, subject to the provisions herein regarding Substantial Completion and partial occupancy or use of the Work by Owner, until the Work is complete.

B. *Notice of Cancellation or Change*: All the policies of insurance (and the certificates or other evidence thereof) required to be purchased and maintained in accordance with this Paragraph 6.05 will contain a provision or endorsement that the coverage afforded will not be canceled or materially changed or renewal refused until at least 10 days prior written notice has been given to the purchasing policyholder. Within three days of receipt of any such written notice, the purchasing policyholder shall provide a copy of the notice to each other insured.

C. *Deductibles*: The purchaser of any required builder's risk or property insurance shall pay for costs not covered because of the application of a policy deductible.

D. *Partial Occupancy or Use by Owner*: If Owner will occupy or use a portion or portions of the Work prior to Substantial Completion of all the Work as provided in Paragraph 15.04, then Owner (directly, if it is the purchaser of the builder's risk policy, or through Contractor) will provide notice of such occupancy or use to the builder's risk insurer. The builder's risk insurance shall not be canceled or permitted to lapse on account of any such partial use or occupancy; rather, those portions of the Work that are occupied or used by Owner may come off the builder's risk policy, while those portions of the Work not yet occupied or used by Owner shall remain covered by the builder's risk insurance.

E. *Additional Insurance*: If Contractor elects to obtain other special insurance to be included in or supplement the builder's risk or property insurance policies provided under this Paragraph 6.05, it may do so at Contractor's expense.

F. *Insurance of Other Property*: If the express insurance provisions of the Contract do not require or address the insurance of a property item or interest, such as tools, construction equipment, or other personal property owned by Contractor, a Subcontractor, or an employee of Contractor or a Subcontractor, then the entity or individual owning such property item will be responsible for deciding whether to insure it, and if so in what amount.

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6.06 Waiver of Rights

A. All policies purchased in accordance with Paragraph 6.05, expressly including the builder's risk policy, shall contain provisions to the effect that in the event of payment of any loss or damage the insurers will have no rights of recovery against any insureds thereunder, or against Engineer or its consultants, or their officers, directors, members, partners, employees, agents, consultants, or subcontractors. Owner and Contractor waive all rights against each other and the respective officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them, for all losses and damages caused by, arising out of, or resulting from any of the perils or causes of loss covered by such policies and any other property insurance applicable to the Work; and, in addition, waive all such rights against Engineer, its consultants, all Subcontractors, all individuals or entities identified in the Supplementary Conditions as insureds, and the officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them, under such policies for losses and damages so caused. None of the above waivers shall extend to the rights that any party making such waiver may have to the proceeds of insurance held by Owner or Contractor as trustee or fiduciary, or otherwise payable under any policy so issued.

B. Owner waives all rights against Contractor, Subcontractors, and Engineer, and the officers, directors, members, partners, employees, agents, consultants and subcontractors of each and any of them, for:

1. loss due to business interruption, loss of use, or other consequential loss extending beyond direct physical loss or damage to Owner's property or the Work caused by, arising out of, or resulting from fire or other perils whether or not insured by Owner; and

2. loss or damage to the completed Project or part thereof caused by, arising out of, or resulting from fire or other insured peril or cause of loss covered by any property insurance maintained on the completed Project or part thereof by Owner during partial occupancy or use pursuant to Paragraph 15.04, after Substantial Completion pursuant to Paragraph 15.03, or after final payment pursuant to Paragraph 15.06.

C. Any insurance policy maintained by Owner covering any loss, damage or consequential loss referred to in Paragraph 6.06.B shall contain provisions to the effect that in the event of payment of any such loss, damage, or consequential loss, the insurers will have no rights of recovery against Contractor, Subcontractors, or Engineer, or the officers, directors, members, partners, employees, agents, consultants, or subcontractors of each and any of them.

D. Contractor shall be responsible for assuring that the agreement under which a Subcontractor performs a portion of the Work contains provisions whereby the Subcontractor waives all rights against Owner, Contractor, all individuals or entities identified in the Supplementary Conditions as insureds, the Engineer and its consultants, and the officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them, for all losses and damages caused by, arising out of, relating to, or resulting from any of the perils or causes of loss covered by builder's risk insurance and any other property insurance applicable to the Work.

6.07 Receipt and Application of Property Insurance Proceeds

A. Any insured loss under the builder's risk and other policies of insurance required by Paragraph 6.05 will be adjusted and settled with the named insured that purchased the

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policy. Such named insured shall act as fiduciary for the other insureds, and give notice to such other insureds that adjustment and settlement of a claim is in progress. Any other insured may state its position regarding a claim for insured loss in writing within 15 days after notice of such claim.

B. Proceeds for such insured losses may be made payable by the insurer either jointly to multiple insureds, or to the named insured that purchased the policy in its own right and as fiduciary for other insureds, subject to the requirements of any applicable mortgage clause. A named insured receiving insurance proceeds under the builder's risk and other policies of insurance required by Paragraph 6.05 shall distribute such proceeds in accordance with such agreement as the parties in interest may reach, or as otherwise required under the dispute resolution provisions of this Contract or applicable Laws and Regulations.

C. If no other special agreement is reached, the damaged Work shall be repaired or replaced, the money so received applied on account thereof, and the Work and the cost thereof covered by Change Order, if needed.

ARTICLE 7 – CONTRACTOR'S RESPONSIBILITIES

7.01 Supervision and Superintendence

A. Contractor shall supervise, inspect, and direct the Work competently and efficiently, devoting such attention thereto and applying such skills and expertise as may be necessary to perform the Work in accordance with the Contract Documents. Contractor shall be solely responsible for the means, methods, techniques, sequences, and procedures of construction.

B. At all times during the progress of the Work, Contractor shall assign a competent resident superintendent who shall not be replaced without written notice to Owner and Engineer except under extraordinary circumstances.

7.02 Labor; Working Hours

A. Contractor shall provide competent, suitably qualified personnel to survey and lay out the Work and perform construction as required by the Contract Documents. Contractor shall at all times maintain good discipline and order at the Site.

B. Except as otherwise required for the safety or protection of persons or the Work or property at the Site or adjacent thereto, and except as otherwise stated in the Contract Documents, all Work at the Site shall be performed during regular working hours, Monday through Friday. Contractor will not perform Work on a Saturday, Sunday, or any legal holiday. Contractor may perform Work outside regular working hours or on Saturdays, Sundays, or legal holidays only with Owner's written consent, which will not be unreasonably withheld.

7.03 Services, Materials, and Equipment

A. Unless otherwise specified in the Contract Documents, Contractor shall provide and assume full responsibility for all services, materials, equipment, labor, transportation, construction equipment and machinery, tools, appliances, fuel, power, light, heat, telephone, water, sanitary facilities, temporary facilities, and all other facilities and incidentals necessary for the performance, testing, start up, and completion of the Work, whether or not such items are specifically called for in the Contract Documents.

B. All materials and equipment incorporated into the Work shall be of good quality and new, except as otherwise provided in the Contract Documents. All special warranties and

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guarantees required by the Specifications shall expressly run to the benefit of Owner. If required by Engineer, Contractor shall furnish satisfactory evidence (including reports of required tests) as to the source, kind, and quality of materials and equipment.

C. All materials and equipment shall be stored, applied, installed, connected, erected, protected, used, cleaned, and conditioned in accordance with instructions of the applicable Supplier, except as otherwise may be provided in the Contract Documents.

7.04 "Or Equals"

A. Whenever an item of material or equipment is specified or described in the Contract Documents by using the name of a proprietary item or the name of a particular Supplier, the Contract Price has been based upon Contractor furnishing such item as specified. The specification or description of such an item is intended to establish the type, function, appearance, and quality required. Unless the specification or description contains or is followed by words reading that no like, equivalent, or "or equal" item is permitted, Contractor may request that Engineer authorize the use of other items of material or equipment, or items from other proposed suppliers under the circumstances described below.

1. If Engineer in its sole discretion determines that an item of material or equipment proposed by Contractor is functionally equal to that named and sufficiently similar so that no change in related Work will be required, Engineer shall deem it an "or equal" item. For the purposes of this paragraph, a proposed item of material or equipment will be considered functionally equal to an item so named if:

a. in the exercise of reasonable judgment Engineer determines that:

1) it is at least equal in materials of construction, quality, durability, appearance, strength, and design characteristics;

2) it will reliably perform at least equally well the function and achieve the results imposed by the design concept of the completed Project as a functioning whole;

3) it has a proven record of performance and availability of responsive service; and

4) it is not objectionable to Owner.

b. Contractor certifies that, if approved and incorporated into the Work:

1) there will be no increase in cost to the Owner or increase in Contract Times; and

2) it will conform substantially to the detailed requirements of the item named in the Contract Documents.

B. *Contractor's Expense*: Contractor shall provide all data in support of any proposed "or equal" item at Contractor's expense.

C. *Engineer's Evaluation and Determination*: Engineer will be allowed a reasonable time to evaluate each "or-equal" request. Engineer may require Contractor to furnish additional data about the proposed "or-equal" item. Engineer will be the sole judge of acceptability. No "or-equal" item will be ordered, furnished, installed, or utilized until Engineer's review is complete and Engineer determines that the proposed item is an "or-equal", which will be evidenced by an approved Shop Drawing or other written communication. Engineer will advise Contractor in writing of any negative determination.

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D. *Effect of Engineer's Determination*: Neither approval nor denial of an "or-equal" request shall result in any change in Contract Price. The Engineer's denial of an "or-equal" request shall be final and binding, and may not be reversed through an appeal under any provision of the Contract Documents.

E. *Treatment as a Substitution Request*: If Engineer determines that an item of material or equipment proposed by Contractor does not qualify as an "or-equal" item, Contractor may request that Engineer considered the proposed item as a substitute pursuant to Paragraph 7.05.

7.05 Substitutes

A. Unless the specification or description of an item of material or equipment required to be furnished under the Contract Documents contains or is followed by words reading that no substitution is permitted, Contractor may request that Engineer authorize the use of other items of material or equipment under the circumstances described below. To the extent possible such requests shall be made before commencement of related construction at the Site.

1. Contractor shall submit sufficient information as provided below to allow Engineer to determine if the item of material or equipment proposed is functionally equivalent to that named and an acceptable substitute therefor. Engineer will not accept requests for review of proposed substitute items of material or equipment from anyone other than Contractor.

2. The requirements for review by Engineer will be as set forth in Paragraph 7.05.B, as supplemented by the Specifications, and as Engineer may decide is appropriate under the circumstances.

3. Contractor shall make written application to Engineer for review of a proposed substitute item of material or equipment that Contractor seeks to furnish or use. The application:

a. shall certify that the proposed substitute item will:

1) perform adequately the functions and achieve the results called for by the general design,

2) be similar in substance to that specified, and

3) be suited to the same use as that specified.

b. will state:

1) the extent, if any, to which the use of the proposed substitute item will necessitate a change in Contract Times,

2) whether use of the proposed substitute item in the Work will require a change in any of the Contract Documents (or in the provisions of any other direct contract with Owner for other work on the Project) to adapt the design to the proposed substitute item, and

3) whether incorporation or use of the proposed substitute item in connection with the Work is subject to payment of any license fee or royalty.

c. will identify:

1) all variations of the proposed substitute item from that specified, and

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2) available engineering, sales, maintenance, repair, and replacement services.

d. shall contain an itemized estimate of all costs or credits that will result directly or indirectly from use of such substitute item, including but not limited to changes in Contract Price, shared savings, costs of redesign, and claims of other contractors affected by any resulting change.

B. *Engineer's Evaluation and Determination*: Engineer will be allowed a reasonable time to evaluate each substitute request, and to obtain comments and direction from Owner. Engineer may require Contractor to furnish additional data about the proposed substitute item. Engineer will be the sole judge of acceptability. No substitute will be ordered, furnished, installed, or utilized until Engineer's review is complete and Engineer determines that the proposed item is an acceptable substitute. Engineer's determination will be evidenced by a Field Order or a proposed Change Order accounting for the substitution itself and all related impacts, including changes in Contract Price or Contract Times. Engineer will advise Contractor in writing of any negative determination.

C. *Special Guarantee*: Owner may require Contractor to furnish at Contractor's expense a special performance guarantee or other surety with respect to any substitute.

D. *Reimbursement of Engineer's Cost*: Engineer will record Engineer's costs in evaluating a substitute proposed or submitted by Contractor. Whether or not Engineer approves a substitute so proposed or submitted by Contractor, Contractor shall reimburse Owner for the reasonable charges of Engineer for evaluating each such proposed substitute. Contractor shall also reimburse Owner for the reasonable charges of Engineer for making changes in the Contract Documents (or in the provisions of any other direct contract with Owner) resulting from the acceptance of each proposed substitute.

E. *Contractor's Expense*: Contractor shall provide all data in support of any proposed substitute at Contractor's expense.

F. *Effect of Engineer's Determination*: If Engineer approves the substitution request, Contractor shall execute the proposed Change Order and proceed with the substitution. The Engineer's denial of a substitution request shall be final and binding, and may not be reversed through an appeal under any provision of the Contract Documents. Contractor may challenge the scope of reimbursement costs imposed under Paragraph 7.05.D, by timely submittal of a Change Proposal.

7.06 Concerning Subcontractors, Suppliers, and Others

A. Contractor may retain Subcontractors and Suppliers for the performance of parts of the Work. Such Subcontractors and Suppliers must be acceptable to Owner.

B. Contractor shall retain specific Subcontractors, Suppliers, or other individuals or entities for the performance of designated parts of the Work if required by the Contract to do so.

C. Subsequent to the submittal of Contractor's Bid or final negotiation of the terms of the Contract, Owner may not require Contractor to retain any Subcontractor, Supplier, or other individual or entity to furnish or perform any of the Work against which Contractor has reasonable objection.

D. Prior to entry into any binding subcontract or purchase order, Contractor shall submit to Owner the identity of the proposed Subcontractor or Supplier (unless Owner has already deemed such proposed Subcontractor or Supplier acceptable, during the bidding process or otherwise). Such proposed Subcontractor or Supplier shall be deemed acceptable to Owner unless Owner raises a substantive, reasonable objection within five days.

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E. Owner may require the replacement of any Subcontractor, Supplier, or other individual or entity retained by Contractor to perform any part of the Work. Owner also may require Contractor to retain specific replacements; provided, however, that Owner may not require a replacement to which Contractor has a reasonable objection. If Contractor has submitted the identity of certain Subcontractors, Suppliers, or other individuals or entities for acceptance by Owner, and Owner has accepted it (either in writing or by failing to make written objection thereto), then Owner may subsequently revoke the acceptance of any such Subcontractor, Supplier, or other individual or entity so identified solely on the basis of substantive, reasonable objection after due investigation. Contractor shall submit an acceptable replacement for the rejected Subcontractor, Supplier, or other individual or entity.

F. If Owner requires the replacement of any Subcontractor, Supplier, or other individual or entity retained by Contractor to perform any part of the Work, then Contractor shall be entitled to an adjustment in Contract Price or Contract Times, or both, with respect to the replacement; and Contractor shall initiate a Change Proposal for such adjustment within 30 days of Owner's requirement of replacement.

G. No acceptance by Owner of any such Subcontractor, Supplier, or other individual or entity, whether initially or as a replacement, shall constitute a waiver of the right of Owner to the completion of the Work in accordance with the Contract Documents.

H. On a monthly basis Contractor shall submit to Engineer a complete list of all Subcontractors and Suppliers having a direct contract with Contractor, and of all other Subcontractors and Suppliers known to Contractor at the time of submittal.

I. Contractor shall be fully responsible to Owner and Engineer for all acts and omissions of the Subcontractors, Suppliers, and other individuals or entities performing or furnishing any of the Work just as Contractor is responsible for Contractor's own acts and omissions.

J. Contractor shall be solely responsible for scheduling and coordinating the work of Subcontractors, Suppliers, and all other individuals or entities performing or furnishing any of the Work.

K. Contractor shall restrict all Subcontractors, Suppliers, and such other individuals or entities performing or furnishing any of the Work from communicating with Engineer or Owner, except through Contractor or in case of an emergency, or as otherwise expressly allowed herein.

L. The divisions and sections of the Specifications and the identifications of any Drawings shall not control Contractor in dividing the Work among Subcontractors or Suppliers or delineating the Work to be performed by any specific trade.

M. All Work performed for Contractor by a Subcontractor or Supplier shall be pursuant to an appropriate contractual agreement that specifically binds the Subcontractor or Supplier to the applicable terms and conditions of the Contract Documents for the benefit of Owner and Engineer.

N. Owner may furnish to any Subcontractor or Supplier, to the extent practicable, information about amounts paid to Contractor on account of Work performed for Contractor by the particular Subcontractor or Supplier.

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O. Nothing in the Contract Documents:

1. shall create for the benefit of any such Subcontractor, Supplier, or other individual or entity any contractual relationship between Owner or Engineer and any such Subcontractor, Supplier, or other individual or entity; nor

2. shall create any obligation on the part of Owner or Engineer to pay or to see to the payment of any money due any such Subcontractor, Supplier, or other individual or entity except as may otherwise be required by Laws and Regulations.

7.07 Patent Fees and Royalties

A. Contractor shall pay all license fees and royalties and assume all costs incident to the use in the performance of the Work or the incorporation in the Work of any invention, design, process, product, or device which is the subject of patent rights or copyrights held by others. If a particular invention, design, process, product, or device is specified in the Contract Documents for use in the performance of the Work and if, to the actual knowledge of Owner or Engineer, its use is subject to patent rights or copyrights calling for the payment of any license fee or royalty to others, the existence of such rights shall be disclosed by Owner in the Contract Documents.

B. To the fullest extent permitted by Laws and Regulations, Owner shall indemnify and hold harmless Contractor, and its officers, directors, members, partners, employees, agents, consultants, and subcontractors from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals, and all court or arbitration or other dispute resolution costs) arising out of or relating to any infringement of patent rights or copyrights incident to the use in the performance of the Work or resulting from the incorporation in the Work of any invention, design, process, product, or device specified in the Contract Documents, but not identified as being subject to payment of any license fee or royalty to others required by patent rights or copyrights.

C. To the fullest extent permitted by Laws and Regulations, Contractor shall indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants and subcontractors of each and any of them from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to any infringement of patent rights or copyrights incident to the use in the performance of the Work or resulting from the incorporation in the Work of any invention, design, process, product, or device not specified in the Contract Documents.

7.08 Permits

A. Unless otherwise provided in the Contract Documents, Contractor shall obtain and pay for all construction permits and licenses. Owner shall assist Contractor, when necessary, in obtaining such permits and licenses. Contractor shall pay all governmental charges and inspection fees necessary for the prosecution of the Work which are applicable at the time of the submission of Contractor's Bid (or when Contractor became bound under a negotiated contract). Owner shall pay all charges of utility owners for connections for providing permanent service to the Work

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7.09 Taxes

A. Contractor shall pay all sales, consumer, use, and other similar taxes required to be paid by Contractor in accordance with the Laws and Regulations of the place of the Project which are applicable during the performance of the Work.

7.10 Laws and Regulations

A. Contractor shall give all notices required by and shall comply with all Laws and Regulations applicable to the performance of the Work. Except where otherwise expressly required by applicable Laws and Regulations, neither Owner nor Engineer shall be responsible for monitoring Contractor's compliance with any Laws or Regulations.

B. If Contractor performs any Work or takes any other action knowing or having reason to know that it is contrary to Laws or Regulations, Contractor shall bear all resulting costs and losses, and shall indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants, and subcontractors of each and any of them from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to such Work or other action. It shall not be Contractor's responsibility to make certain that the Work described in the Contract Documents is in accordance with Laws and Regulations, but this shall not relieve Contractor of Contractor's obligations under Paragraph 3.03.

C. Owner or Contractor may give notice to the other party of any changes after the submission of Contractor's Bid (or after the date when Contractor became bound under a negotiated contract) in Laws or Regulations having an effect on the cost or time of performance of the Work, including but not limited to changes in Laws or Regulations having an effect on procuring permits and on sales, use, value-added, consumption, and other similar taxes. If Owner and Contractor are unable to agree on entitlement to or on the amount or extent, if any, of any adjustment in Contract Price or Contract Times resulting from such changes, then within 30 days of such notice Contractor may submit a Change Proposal, or Owner may initiate a Claim.

7.11 Record Documents

A. Contractor shall maintain in a safe place at the Site one printed record copy of all Drawings, Specifications, Addenda, Change Orders, Work Change Directives, Field Orders, written interpretations and clarifications, and approved Shop Drawings. Contractor shall keep such record documents in good order and annotate them to show changes made during construction. These record documents, together with all approved Samples, will be available to Engineer for reference. Upon completion of the Work, Contractor shall deliver these record documents to Engineer.

7.12 Safety and Protection

A. Contractor shall be solely responsible for initiating, maintaining, and supervising all safety precautions and programs in connection with the Work. Such responsibility does not relieve Subcontractors of their responsibility for the safety of persons or property in the performance of their work, nor for compliance with applicable safety Laws and Regulations. Contractor shall take all necessary precautions for the safety of, and shall provide the necessary protection to prevent damage, injury, or loss to:

1. all persons on the Site or who may be affected by the Work;

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2. all the Work and materials and equipment to be incorporated therein, whether in storage on or off the Site; and

3. other property at the Site or adjacent thereto, including trees, shrubs, lawns, walks, pavements, roadways, structures, other work in progress, utilities, and Underground Facilities not designated for removal, relocation, or replacement in the course of construction.

B. Contractor shall comply with all applicable Laws and Regulations relating to the safety of persons or property, or to the protection of persons or property from damage, injury, or loss; and shall erect and maintain all necessary safeguards for such safety and protection. Contractor shall notify Owner; the owners of adjacent property, Underground Facilities, and other utilities; and other contractors and utility owners performing work at or adjacent to the Site, when prosecution of the Work may affect them, and shall cooperate with them in the protection, removal, relocation, and replacement of their property or work in progress.

C. Contractor shall comply with the applicable requirements of Owner's safety programs, if any. The Supplementary Conditions identify any Owner's safety programs that are applicable to the Work.

D. Contractor shall inform Owner and Engineer of the specific requirements of Contractor's safety program with which Owner's and Engineer's employees and representatives must comply while at the Site.

E. All damage, injury, or loss to any property referred to in Paragraph 7.12.A.2 or 7.12.A.3 caused, directly or indirectly, in whole or in part, by Contractor, any Subcontractor, Supplier, or any other individual or entity directly or indirectly employed by any of them to perform any of the Work, or anyone for whose acts any of them may be liable, shall be remedied by Contractor at its expense (except damage or loss attributable to the fault of Drawings or Specifications or to the acts or omissions of Owner or Engineer or anyone employed by any of them, or anyone for whose acts any of them may be liable, and not attributable, directly or indirectly, in whole or in part, to the fault or negligence of Contractor or any Subcontractor, Supplier, or other individual or entity directly or indirectly employed by any of them).

F. Contractor's duties and responsibilities for safety and protection shall continue until such time as all the Work is completed and Engineer has issued a notice to Owner and Contractor in accordance with Paragraph 15.06.B that the Work is acceptable (except as otherwise expressly provided in connection with Substantial Completion).

G. Contractor's duties and responsibilities for safety and protection shall resume whenever Contractor or any Subcontractor or Supplier returns to the Site to fulfill warranty or correction obligations, or to conduct other tasks arising from the Contract Documents.

7.13 Safety Representative

A. Contractor shall designate a qualified and experienced safety representative at the Site whose duties and responsibilities shall be the prevention of accidents and the maintaining and supervising of safety precautions and programs.

7.14 Hazard Communication Programs

A. Contractor shall be responsible for coordinating any exchange of material safety data sheets or other hazard communication information required to be made available to or

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exchanged between or among employers at the Site in accordance with Laws or Regulations.

7.15 Emergencies

A. In emergencies affecting the safety or protection of persons or the Work or property at the Site or adjacent thereto, Contractor is obligated to act to prevent threatened damage, injury, or loss. Contractor shall give Engineer prompt written notice if Contractor believes that any significant changes in the Work or variations from the Contract Documents have been caused thereby or are required as a result thereof. If Engineer determines that a change in the Contract Documents is required because of the action taken by Contractor in response to such an emergency, a Work Change Directive or Change Order will be issued.

7.16 Shop Drawings, Samples, and Other Submittals

A. *Shop Drawing and Sample Submittal Requirements*:

1. Before submitting a Shop Drawing or Sample, Contractor shall have:

a. reviewed and coordinated the Shop Drawing or Sample with other Shop Drawings and Samples and with the requirements of the Work and the Contract Documents;

b. determined and verified all field measurements, quantities, dimensions, specified performance and design criteria, installation requirements, materials, catalog numbers, and similar information with respect thereto;

c. determined and verified the suitability of all materials and equipment offered with respect to the indicated application, fabrication, shipping, handling, storage, assembly, and installation pertaining to the performance of the Work; and

d. determined and verified all information relative to Contractor's responsibilities for means, methods, techniques, sequences, and procedures of construction, and safety precautions and programs incident thereto.

2. Each submittal shall bear a stamp or specific written certification that Contractor has satisfied Contractor's obligations under the Contract Documents with respect to Contractor's review of that submittal, and that Contractor approves the submittal.

3. With each submittal, Contractor shall give Engineer specific written notice of any variations that the Shop Drawing or Sample may have from the requirements of the Contract Documents. This notice shall be set forth in a written communication separate from the Shop Drawings or Sample submittal; and, in addition, in the case of Shop Drawings by a specific notation made on each Shop Drawing submitted to Engineer for review and approval of each such variation.

B. *Submittal Procedures for Shop Drawings and Samples*: Contractor shall submit Shop Drawings and Samples to Engineer for review and approval in accordance with the accepted Schedule of Submittals. Each submittal will be identified as Engineer may require.

1. *Shop Drawings*:

a. Contractor shall submit the number of copies required in the Specifications.

b. Data shown on the Shop Drawings will be complete with respect to quantities, dimensions, specified performance and design criteria, materials, and similar data to show Engineer the services, materials, and equipment Contractor proposes to

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provide and to enable Engineer to review the information for the limited purposes required by Paragraph 7.16.D.

2. *Samples*:

   a. Contractor shall submit the number of Samples required in the Specifications.

   b. Contractor shall clearly identify each Sample as to material, Supplier, pertinent data such as catalog numbers, the use for which intended and other data as Engineer may require to enable Engineer to review the submittal for the limited purposes required by Paragraph 7.16.D.

3. Where a Shop Drawing or Sample is required by the Contract Documents or the Schedule of Submittals, any related Work performed prior to Engineer's review and approval of the pertinent submittal will be at the sole expense and responsibility of Contractor.

C. *Other Submittals*: Contractor shall submit other submittals to Engineer in accordance with the accepted Schedule of Submittals, and pursuant to the applicable terms of the Specifications.

D. *Engineer's Review*:

1. Engineer will provide timely review of Shop Drawings and Samples in accordance with the Schedule of Submittals acceptable to Engineer. Engineer's review and approval will be only to determine if the items covered by the submittals will, after installation or incorporation in the Work, conform to the information given in the Contract Documents and be compatible with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents.

2. Engineer's review and approval will not extend to means, methods, techniques, sequences, or procedures of construction or to safety precautions or programs incident thereto.

3. Engineer's review and approval of a separate item as such will not indicate approval of the assembly in which the item functions.

4. Engineer's review and approval of a Shop Drawing or Sample shall not relieve Contractor from responsibility for any variation from the requirements of the Contract Documents unless Contractor has complied with the requirements of Paragraph 7.16.A.3 and Engineer has given written approval of each such variation by specific written notation thereof incorporated in or accompanying the Shop Drawing or Sample. Engineer will document any such approved variation from the requirements of the Contract Documents in a Field Order.

5. Engineer's review and approval of a Shop Drawing or Sample shall not relieve Contractor from responsibility for complying with the requirements of Paragraph 7.16.A and B.

6. Engineer's review and approval of a Shop Drawing or Sample, or of a variation from the requirements of the Contract Documents, shall not, under any circumstances, change the Contract Times or Contract Price, unless such changes are included in a Change Order.

7. Neither Engineer's receipt, review, acceptance or approval of a Shop Drawing, Sample, or other submittal shall result in such item becoming a Contract Document.

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8. Contractor shall perform the Work in compliance with the requirements and commitments set forth in approved Shop Drawings and Samples, subject to the provisions of Paragraph 7.16.D.4.

E. *Resubmittal Procedures*:

1. Contractor shall make corrections required by Engineer and shall return the required number of corrected copies of Shop Drawings and submit, as required, new Samples for review and approval. Contractor shall direct specific attention in writing to revisions other than the corrections called for by Engineer on previous submittals.

2. Contractor shall furnish required submittals with sufficient information and accuracy to obtain required approval of an item with no more than three submittals. Engineer will record Engineer's time for reviewing a fourth or subsequent submittal of a Shop Drawings, sample, or other item requiring approval, and Contractor shall be responsible for Engineer's charges to Owner for such time. Owner may impose a set-off against payments due to Contractor to secure reimbursement for such charges.

3. If Contractor requests a change of a previously approved submittal item, Contractor shall be responsible for Engineer's charges to Owner for its review time, and Owner may impose a set-off against payments due to Contractor to secure reimbursement for such charges, unless the need for such change is beyond the control of Contractor.

7.17 Contractor's General Warranty and Guarantee

A. Contractor warrants and guarantees to Owner that all Work will be in accordance with the Contract Documents and will not be defective. Engineer and its officers, directors, members, partners, employees, agents, consultants, and subcontractors shall be entitled to rely on Contractor's warranty and guarantee.

B. Contractor's warranty and guarantee hereunder excludes defects or damage caused by:

1. abuse, modification, or improper maintenance or operation by persons other than Contractor, Subcontractors, Suppliers, or any other individual or entity for whom Contractor is responsible; or

2. normal wear and tear under normal usage.

C. Contractor's obligation to perform and complete the Work in accordance with the Contract Documents shall be absolute. None of the following will constitute an acceptance of Work that is not in accordance with the Contract Documents or a release of Contractor's obligation to perform the Work in accordance with the Contract Documents:

1. observations by Engineer;

2. recommendation by Engineer or payment by Owner of any progress or final payment;

3. the issuance of a certificate of Substantial Completion by Engineer or any payment related thereto by Owner;

4. use or occupancy of the Work or any part thereof by Owner;

5. any review and approval of a Shop Drawing or Sample submittal;

6. the issuance of a notice of acceptability by Engineer;

7. any inspection, test, or approval by others; or

8. any correction of defective Work by Owner.

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D. If the Contract requires the Contractor to accept the assignment of a contract entered into by Owner, then the specific warranties, guarantees, and correction obligations contained in the assigned contract shall govern with respect to Contractor's performance obligations to Owner for the Work described in the assigned contract.

7.18 Indemnification

A. To the fullest extent permitted by Laws and Regulations, and in addition to any other obligations of Contractor under the Contract or otherwise, Contractor shall indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants and subcontractors of each and any of them from and against all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to the performance of the Work, provided that any such claim, cost, loss, or damage is attributable to bodily injury, sickness, disease, or death, or to injury to or destruction of tangible property (other than the Work itself), including the loss of use resulting therefrom but only to the extent caused by any negligent act or omission of Contractor, any Subcontractor, any Supplier, or any individual or entity directly or indirectly employed by any of them to perform any of the Work or anyone for whose acts any of them may be liable.

B. In any and all claims against Owner or Engineer or any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors by any employee (or the survivor or personal representative of such employee) of Contractor, any Subcontractor, any Supplier, or any individual or entity directly or indirectly employed by any of them to perform any of the Work, or anyone for whose acts any of them may be liable, the indemnification obligation under Paragraph 7.18.A shall not be limited in any way by any limitation on the amount or type of damages, compensation, or benefits payable by or for Contractor or any such Subcontractor, Supplier, or other individual or entity under workers' compensation acts, disability benefit acts, or other employee benefit acts.

C. The indemnification obligations of Contractor under Paragraph 7.18.A shall not extend to the liability of Engineer and Engineer's officers, directors, members, partners, employees, agents, consultants and subcontractors arising out of:

1. the preparation or approval of, or the failure to prepare or approve maps, Drawings, opinions, reports, surveys, Change Orders, designs, or Specifications; or

2. giving directions or instructions, or failing to give them, if that is the primary cause of the injury or damage.

7.19 Delegation of Professional Design Services

A. Contractor will not be required to provide professional design services unless such services are specifically required by the Contract Documents for a portion of the Work or unless such services are required to carry out Contractor's responsibilities for construction means, methods, techniques, sequences and procedures. Contractor shall not be required to provide professional services in violation of applicable Laws and Regulations.

B. If professional design services or certifications by a design professional related to systems, materials, or equipment are specifically required of Contractor by the Contract Documents, Owner and Engineer will specify all performance and design criteria that such services must satisfy. Contractor shall cause such services or certifications to be provided by a properly licensed professional, whose signature and seal shall appear on all drawings, calculations, specifications, certifications, and other submittals prepared by such professional. Shop

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Drawings and other submittals related to the Work designed or certified by such professional, if prepared by others, shall bear such professional's written approval when submitted to Engineer.

C. Owner and Engineer shall be entitled to rely upon the adequacy, accuracy, and completeness of the services, certifications, or approvals performed by such design professionals, provided Owner and Engineer have specified to Contractor all performance and design criteria that such services must satisfy.

D. Pursuant to this paragraph, Engineer's review and approval of design calculations and design drawings will be only for the limited purpose of checking for conformance with performance and design criteria given and the design concept expressed in the Contract Documents. Engineer's review and approval of Shop Drawings and other submittals (except design calculations and design drawings) will be only for the purpose stated in Paragraph 7.16.D.1.

E. Contractor shall not be responsible for the adequacy of the performance or design criteria specified by Owner or Engineer.

ARTICLE 8 – OTHER WORK AT THE SITE

8.01 Other Work

A. In addition to and apart from the Work under the Contract Documents, the Owner may perform other work at or adjacent to the Site. Such other work may be performed by Owner's employees, or through contracts between the Owner and third parties. Owner may also arrange to have third-party utility owners perform work on their utilities and facilities at or adjacent to the Site.

B. If Owner performs other work at or adjacent to the Site with Owner's employees, or through contracts for such other work, then Owner shall give Contractor written notice thereof prior to starting any such other work. If Owner has advance information regarding the start of any utility work at or adjacent to the Site, Owner shall provide such information to Contractor.

C. Contractor shall afford each other contractor that performs such other work, each utility owner performing other work, and Owner, if Owner is performing other work with Owner's employees, proper and safe access to the Site, and provide a reasonable opportunity for the introduction and storage of materials and equipment and the execution of such other work. Contractor shall do all cutting, fitting, and patching of the Work that may be required to properly connect or otherwise make its several parts come together and properly integrate with such other work. Contractor shall not endanger any work of others by cutting, excavating, or otherwise altering such work; provided, however, that Contractor may cut or alter others' work with the written consent of Engineer and the others whose work will be affected.

D. If the proper execution or results of any part of Contractor's Work depends upon work performed by others under this Article 8, Contractor shall inspect such other work and promptly report to Engineer in writing any delays, defects, or deficiencies in such other work that render it unavailable or unsuitable for the proper execution and results of Contractor's Work. Contractor's failure to so report will constitute an acceptance of such other work as fit and proper for integration with Contractor's Work except for latent defects and deficiencies in such other work.

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8.02 Coordination

A. If Owner intends to contract with others for the performance of other work at or adjacent to the Site, to perform other work at or adjacent to the Site with Owner's employees, or to arrange to have utility owners perform work at or adjacent to the Site, the following will be set forth in the Supplementary Conditions or provided to Contractor prior to the start of any such other work:

1. the identity of the individual or entity that will have authority and responsibility for coordination of the activities among the various contractors;

2. an itemization of the specific matters to be covered by such authority and responsibility; and

3. the extent of such authority and responsibilities.

B. Unless otherwise provided in the Supplementary Conditions, Owner shall have sole authority and responsibility for such coordination.

8.03 Legal Relationships

A. If, in the course of performing other work at or adjacent to the Site for Owner, the Owner's employees, any other contractor working for Owner, or any utility owner for whom the Owner is responsible causes damage to the Work or to the property of Contractor or its Subcontractors, or delays, disrupts, interferes with, or increases the scope or cost of the performance of the Work, through actions or inaction, then Contractor shall be entitled to an equitable adjustment in the Contract Price or the Contract Times, or both. Contractor must submit any Change Proposal seeking an equitable adjustment in the Contract Price or the Contract Times under this paragraph within 30 days of the damaging, delaying, disrupting, or interfering event. The entitlement to, and extent of, any such equitable adjustment shall take into account information (if any) regarding such other work that was provided to Contractor in the Contract Documents prior to the submittal of the Bid or the final negotiation of the terms of the Contract. When applicable, any such equitable adjustment in Contract Price shall be conditioned on Contractor assigning to Owner all Contractor's rights against such other contractor or utility owner with respect to the damage, delay, disruption, or interference that is the subject of the adjustment. Contractor's entitlement to an adjustment of the Contract Times is conditioned on such adjustment being essential to Contractor's ability to complete the Work within the Contract Times.

B. Contractor shall take reasonable and customary measures to avoid damaging, delaying, disrupting, or interfering with the work of Owner, any other contractor, or any utility owner performing other work at or adjacent to the Site. If Contractor fails to take such measures and as a result damages, delays, disrupts, or interferes with the work of any such other contractor or utility owner, then Owner may impose a set-off against payments due to Contractor, and assign to such other contractor or utility owner the Owner's contractual rights against Contractor with respect to the breach of the obligations set forth in this paragraph.

C. When Owner is performing other work at or adjacent to the Site with Owner's employees, Contractor shall be liable to Owner for damage to such other work, and for the reasonable direct delay, disruption, and interference costs incurred by Owner as a result of Contractor's failure to take reasonable and customary measures with respect to Owner's other work. In response to such damage, delay, disruption, or interference, Owner may impose a set-off against payments due to Contractor.

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D. If Contractor damages, delays, disrupts, or interferes with the work of any other contractor, or any utility owner performing other work at or adjacent to the Site, through Contractor's failure to take reasonable and customary measures to avoid such impacts, or if any claim arising out of Contractor's actions, inactions, or negligence in performance of the Work at or adjacent to the Site is made by any such other contractor or utility owner against Contractor, Owner, or Engineer, then Contractor shall (1) promptly attempt to settle the claim as to all parties through negotiations with such other contractor or utility owner, or otherwise resolve the claim by arbitration or other dispute resolution proceeding or at law, and (2) indemnify and hold harmless Owner and Engineer, and the officers, directors, members, partners, employees, agents, consultants and subcontractors of each and any of them from and against any such claims, and against all costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to such damage, delay, disruption, or interference.

ARTICLE 9 – OWNER'S RESPONSIBILITIES

9.01 Communications to Contractor

A. Except as otherwise provided in these General Conditions, Owner shall issue all communications to Contractor through Engineer.

9.02 Replacement of Engineer

A. Owner may at its discretion appoint an engineer to replace Engineer, provided Contractor makes no reasonable objection to the replacement engineer. The replacement engineer's status under the Contract Documents shall be that of the former Engineer.

9.03 Furnish Data

A. Owner shall promptly furnish the data required of Owner under the Contract Documents.

9.04 Pay When Due

A. Owner shall make payments to Contractor when they are due as provided in the Agreement.

9.05 Lands and Easements; Reports, Tests, and Drawings

A. Owner's duties with respect to providing lands and easements are set forth in Paragraph 5.01.

B. Owner's duties with respect to providing engineering surveys to establish reference points are set forth in Paragraph 4.03.

C. Article 5 refers to Owner's identifying and making available to Contractor copies of reports of explorations and tests of conditions at the Site, and drawings of physical conditions relating to existing surface or subsurface structures at the Site.

9.06 Insurance

A. Owner's responsibilities, if any, with respect to purchasing and maintaining liability and property insurance are set forth in Article 6.

9.07 Change Orders

A. Owner's responsibilities with respect to Change Orders are set forth in Article 11.

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9.08 Inspections, Tests, and Approvals

A. Owner's responsibility with respect to certain inspections, tests, and approvals is set forth in Paragraph 14.02.B.

9.09 Limitations on Owner's Responsibilities

A. The Owner shall not supervise, direct, or have control or authority over, nor be responsible for, Contractor's means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or for any failure of Contractor to comply with Laws and Regulations applicable to the performance of the Work. Owner will not be responsible for Contractor's failure to perform the Work in accordance with the Contract Documents.

9.10 Undisclosed Hazardous Environmental Condition

A. Owner's responsibility in respect to an undisclosed Hazardous Environmental Condition is set forth in Paragraph 5.06.

9.11 Evidence of Financial Arrangements

A. Upon request of Contractor, Owner shall furnish Contractor reasonable evidence that financial arrangements have been made to satisfy Owner's obligations under the Contract Documents (including obligations under proposed changes in the Work).

9.12 Safety Programs

A. While at the Site, Owner's employees and representatives shall comply with the specific applicable requirements of Contractor's safety programs of which Owner has been informed.

B. Owner shall furnish copies of any applicable Owner safety programs to Contractor.

ARTICLE 10 – ENGINEER'S STATUS DURING CONSTRUCTION

10.01 Owner's Representative

A. Engineer will be Owner's representative during the construction period. The duties and responsibilities and the limitations of authority of Engineer as Owner's representative during construction are set forth in the Contract.

10.02 Visits to Site

A. Engineer will make visits to the Site at intervals appropriate to the various stages of construction as Engineer deems necessary in order to observe as an experienced and qualified design professional the progress that has been made and the quality of the various aspects of Contractor's executed Work. Based on information obtained during such visits and observations, Engineer, for the benefit of Owner, will determine, in general, if the Work is proceeding in accordance with the Contract Documents. Engineer will not be required to make exhaustive or continuous inspections on the Site to check the quality or quantity of the Work. Engineer's efforts will be directed toward providing for Owner a greater degree of confidence that the completed Work will conform generally to the Contract Documents. On the basis of such visits and observations, Engineer will keep Owner informed of the progress of the Work and will endeavor to guard Owner against defective Work.

B. Engineer's visits and observations are subject to all the limitations on Engineer's authority and responsibility set forth in Paragraph 10.08. Particularly, but without limitation, during

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or as a result of Engineer's visits or observations of Contractor's Work, Engineer will not supervise, direct, control, or have authority over or be responsible for Contractor's means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or for any failure of Contractor to comply with Laws and Regulations applicable to the performance of the Work.

10.03 Project Representative

A. If Owner and Engineer have agreed that Engineer will furnish a Resident Project Representative to represent Engineer at the Site and assist Engineer in observing the progress and quality of the Work, then the authority and responsibilities of any such Resident Project Representative will be as provided in the Supplementary Conditions, and limitations on the responsibilities thereof will be as provided in Paragraph 10.08. If Owner designates another representative or agent to represent Owner at the Site who is not Engineer's consultant, agent, or employee, the responsibilities and authority and limitations thereon of such other individual or entity will be as provided in the Supplementary Conditions.

10.04 Rejecting Defective Work

A. Engineer has the authority to reject Work in accordance with Article 14.

10.05 Shop Drawings, Change Orders and Payments

A. Engineer's authority, and limitations thereof, as to Shop Drawings and Samples, are set forth in Paragraph 7.16.

B. Engineer's authority, and limitations thereof, as to design calculations and design drawings submitted in response to a delegation of professional design services, if any, are set forth in Paragraph 7.19.

C. Engineer's authority as to Change Orders is set forth in Article 11.

D. Engineer's authority as to Applications for Payment is set forth in Article 15.

10.06 Determinations for Unit Price Work

A. Engineer will determine the actual quantities and classifications of Unit Price Work performed by Contractor as set forth in Paragraph 13.03.

10.07 Decisions on Requirements of Contract Documents and Acceptability of Work

A. Engineer will render decisions regarding the requirements of the Contract Documents, and judge the acceptability of the Work, pursuant to the specific procedures set forth herein for initial interpretations, Change Proposals, and acceptance of the Work. In rendering such decisions and judgments, Engineer will not show partiality to Owner or Contractor, and will not be liable to Owner, Contractor, or others in connection with any proceedings, interpretations, decisions, or judgments conducted or rendered in good faith.

10.08 Limitations on Engineer's Authority and Responsibilities

A. Neither Engineer's authority or responsibility under this Article 10 or under any other provision of the Contract, nor any decision made by Engineer in good faith either to exercise or not exercise such authority or responsibility or the undertaking, exercise, or performance of any authority or responsibility by Engineer, shall create, impose, or give rise to any duty in contract, tort, or otherwise owed by Engineer to Contractor, any Subcontractor, any Supplier, any other individual or entity, or to any surety for or employee or agent of any of them.

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B. Engineer will not supervise, direct, control, or have authority over or be responsible for Contractor's means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or for any failure of Contractor to comply with Laws and Regulations applicable to the performance of the Work. Engineer will not be responsible for Contractor's failure to perform the Work in accordance with the Contract Documents.

C. Engineer will not be responsible for the acts or omissions of Contractor or of any Subcontractor, any Supplier, or of any other individual or entity performing any of the Work.

D. Engineer's review of the final Application for Payment and accompanying documentation and all maintenance and operating instructions, schedules, guarantees, bonds, certificates of inspection, tests and approvals, and other documentation required to be delivered by Paragraph 15.06.A will only be to determine generally that their content complies with the requirements of, and in the case of certificates of inspections, tests, and approvals, that the results certified indicate compliance with the Contract Documents.

E. The limitations upon authority and responsibility set forth in this Paragraph 10.08 shall also apply to the Resident Project Representative, if any.

10.09 Compliance with Safety Program

A. While at the Site, Engineer's employees and representatives will comply with the specific applicable requirements of Owner's and Contractor's safety programs (if any) of which Engineer has been informed.

ARTICLE 11 – AMENDING THE CONTRACT DOCUMENTS; CHANGES IN THE WORK

11.01 Amending and Supplementing Contract Documents

A. The Contract Documents may be amended or supplemented by a Change Order, a Work Change Directive, or a Field Order.

1. *Change Orders*:

a. If an amendment or supplement to the Contract Documents includes a change in the Contract Price or the Contract Times, such amendment or supplement must be set forth in a Change Order. A Change Order also may be used to establish amendments and supplements of the Contract Documents that do not affect the Contract Price or Contract Times.

b. Owner and Contractor may amend those terms and conditions of the Contract Documents that do not involve (1) the performance or acceptability of the Work, (2) the design (as set forth in the Drawings, Specifications, or otherwise), or (3) other engineering or technical matters, without the recommendation of the Engineer. Such an amendment shall be set forth in a Change Order.

2. *Work Change Directives*: A Work Change Directive will not change the Contract Price or the Contract Times but is evidence that the parties expect that the modification ordered or documented by a Work Change Directive will be incorporated in a subsequently issued Change Order, following negotiations by the parties as to the Work Change Directive's effect, if any, on the Contract Price and Contract Times; or, if negotiations are unsuccessful, by a determination under the terms of the Contract Documents governing adjustments, expressly including Paragraph 11.04 regarding change of Contract Price. Contractor must submit any Change Proposal seeking an

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adjustment of the Contract Price or the Contract Times, or both, no later than 30 days after the completion of the Work set out in the Work Change Directive. Owner must submit any Claim seeking an adjustment of the Contract Price or the Contract Times, or both, no later than 60 days after issuance of the Work Change Directive.

3. *Field Orders*: Engineer may authorize minor changes in the Work if the changes do not involve an adjustment in the Contract Price or the Contract Times and are compatible with the design concept of the completed Project as a functioning whole as indicated by the Contract Documents. Such changes will be accomplished by a Field Order and will be binding on Owner and also on Contractor, which shall perform the Work involved promptly. If Contractor believes that a Field Order justifies an adjustment in the Contract Price or Contract Times, or both, then before proceeding with the Work at issue, Contractor shall submit a Change Proposal as provided herein.

11.02 Owner-Authorized Changes in the Work

A. Without invalidating the Contract and without notice to any surety, Owner may, at any time or from time to time, order additions, deletions, or revisions in the Work. Such changes shall be supported by Engineer's recommendation, to the extent the change involves the design (as set forth in the Drawings, Specifications, or otherwise), or other engineering or technical matters. Such changes may be accomplished by a Change Order, if Owner and Contractor have agreed as to the effect, if any, of the changes on Contract Times or Contract Price; or by a Work Change Directive. Upon receipt of any such document, Contractor shall promptly proceed with the Work involved; or, in the case of a deletion in the Work, promptly cease construction activities with respect to such deleted Work. Added or revised Work shall be performed under the applicable conditions of the Contract Documents. Nothing in this paragraph shall obligate Contractor to undertake work that Contractor reasonably concludes cannot be performed in a manner consistent with Contractor's safety obligations under the Contract Documents or Laws and Regulations.

11.03 Unauthorized Changes in the Work

A. Contractor shall not be entitled to an increase in the Contract Price or an extension of the Contract Times with respect to any work performed that is not required by the Contract Documents, as amended, modified, or supplemented, except in the case of an emergency as provided in Paragraph 7.15 or in the case of uncovering Work as provided in Paragraph 14.05.

11.04 Change of Contract Price

A. The Contract Price may only be changed by a Change Order. Any Change Proposal for an adjustment in the Contract Price shall comply with the provisions of Paragraph 11.06. Any Claim for an adjustment of Contract Price shall comply with the provisions of Article 12.

B. An adjustment in the Contract Price will be determined as follows:

1. where the Work involved is covered by unit prices contained in the Contract Documents, then by application of such unit prices to the quantities of the items involved (subject to the provisions of Paragraph 13.03); or

2. where the Work involved is not covered by unit prices contained in the Contract Documents, then by a mutually agreed lump sum (which may include an allowance for overhead and profit not necessarily in accordance with Paragraph 11.04.C.2); or

3. where the Work involved is not covered by unit prices contained in the Contract Documents and the parties do not reach mutual agreement to a lump sum, then on

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the basis of the Cost of the Work (determined as provided in Paragraph 13.01) plus a Contractor's fee for overhead and profit (determined as provided in Paragraph 11.04.C).

C. *Contractor's Fee*: When applicable, the Contractor's fee for overhead and profit shall be determined as follows:

1. a mutually acceptable fixed fee; or

2. if a fixed fee is not agreed upon, then a fee based on the following percentages of the various portions of the Cost of the Work:

a. for costs incurred under Paragraphs 13.01.B.1 and 13.01.B.2, the Contractor's fee shall be 15 percent;

b. for costs incurred under Paragraph 13.01.B.3, the Contractor's fee shall be five percent;

c. where one or more tiers of subcontracts are on the basis of Cost of the Work plus a fee and no fixed fee is agreed upon, the intent of Paragraphs 11.04.C.2.a and 11.04.C.2.b is that the Contractor's fee shall be based on: (1) a fee of 15 percent of the costs incurred under Paragraphs 13.01.A.1 and 13.01.A.2 by the Subcontractor that actually performs the Work, at whatever tier, and (2) with respect to Contractor itself and to any Subcontractors of a tier higher than that of the Subcontractor that actually performs the Work, a fee of five percent of the amount (fee plus underlying costs incurred) attributable to the next lower tier Subcontractor; provided, however, that for any such subcontracted work the maximum total fee to be paid by Owner shall be no greater than 27 percent of the costs incurred by the Subcontractor that actually performs the work;

d. no fee shall be payable on the basis of costs itemized under Paragraphs 13.01.B.4, 13.01.B.5, and 13.01.C;

e. the amount of credit to be allowed by Contractor to Owner for any change which results in a net decrease in cost will be the amount of the actual net decrease in cost plus a deduction in Contractor's fee by an amount equal to five percent of such net decrease; and

f. when both additions and credits are involved in any one change, the adjustment in Contractor's fee shall be computed on the basis of the net change in accordance with Paragraphs 11.04.C.2.a through 11.04.C.2.e, inclusive.

11.05 Change of Contract Times

A. The Contract Times may only be changed by a Change Order. Any Change Proposal for an adjustment in the Contract Times shall comply with the provisions of Paragraph 11.06. Any Claim for an adjustment in the Contract Times shall comply with the provisions of Article 12.

B. An adjustment of the Contract Times shall be subject to the limitations set forth in Paragraph 4.05, concerning delays in Contractor's progress.

11.06 Change Proposals

A. Contractor shall submit a Change Proposal to Engineer to request an adjustment in the Contract Times or Contract Price; appeal an initial decision by Engineer concerning the requirements of the Contract Documents or relating to the acceptability of the Work under the Contract Documents; contest a set-off against payment due; or seek other relief under

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the Contract. The Change Proposal shall specify any proposed change in Contract Times or Contract Price, or both, or other proposed relief, and explain the reason for the proposed change, with citations to any governing or applicable provisions of the Contract Documents.

1. *Procedures*: Contractor shall submit each Change Proposal to Engineer promptly (but in no event later than 30 days) after the start of the event giving rise thereto, or after such initial decision. The Contractor shall submit supporting data, including the proposed change in Contract Price or Contract Time (if any), to the Engineer and Owner within 15 days after the submittal of the Change Proposal. The supporting data shall be accompanied by a written statement that the supporting data are accurate and complete, and that any requested time or price adjustment is the entire adjustment to which Contractor believes it is entitled as a result of said event. Engineer will advise Owner regarding the Change Proposal, and consider any comments or response from Owner regarding the Change Proposal.

2. *Engineer's Action*: Engineer will review each Change Proposal and, within 30 days after receipt of the Contractor's supporting data, either deny the Change Proposal in whole, approve it in whole, or deny it in part and approve it in part. Such actions shall be in writing, with a copy provided to Owner and Contractor. If Engineer does not take action on the Change Proposal within 30 days, then either Owner or Contractor may at any time thereafter submit a letter to the other party indicating that as a result of Engineer's inaction the Change Proposal is deemed denied, thereby commencing the time for appeal of the denial under Article 12.

3. *Binding Decision*: Engineer's decision will be final and binding upon Owner and Contractor, unless Owner or Contractor appeals the decision by filing a Claim under Article 12.

B. *Resolution of Certain Change Proposals*: If the Change Proposal does not involve the design (as set forth in the Drawings, Specifications, or otherwise), the acceptability of the Work, or other engineering or technical matters, then Engineer will notify the parties that the Engineer is unable to resolve the Change Proposal. For purposes of further resolution of such a Change Proposal, such notice shall be deemed a denial, and Contractor may choose to seek resolution under the terms of Article 12.

11.07 Execution of Change Orders

A. Owner and Contractor shall execute appropriate Change Orders covering:

1. changes in the Contract Price or Contract Times which are agreed to by the parties, including any undisputed sum or amount of time for Work actually performed in accordance with a Work Change Directive;

2. changes in Contract Price resulting from an Owner set-off, unless Contractor has duly contested such set-off;

3. changes in the Work which are: (a) ordered by Owner pursuant to Paragraph 11.02, (b) required because of Owner's acceptance of defective Work under Paragraph 14.04 or Owner's correction of defective Work under Paragraph 14.07, or (c) agreed to by the parties, subject to the need for Engineer's recommendation if the change in the Work involves the design (as set forth in the Drawings, Specifications, or otherwise), or other engineering or technical matters; and

4. changes in the Contract Price or Contract Times, or other changes, which embody the substance of any final and binding results under Paragraph 11.06, or Article 12.

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B. If Owner or Contractor refuses to execute a Change Order that is required to be executed under the terms of this Paragraph 11.07, it shall be deemed to be of full force and effect, as if fully executed.

11.08 Notification to Surety

A. If the provisions of any bond require notice to be given to a surety of any change affecting the general scope of the Work or the provisions of the Contract Documents (including, but not limited to, Contract Price or Contract Times), the giving of any such notice will be Contractor's responsibility. The amount of each applicable bond will be adjusted to reflect the effect of any such change.

ARTICLE 12 – CLAIMS

12.01 Claims

A. *Claims Process*: The following disputes between Owner and Contractor shall be submitted to the Claims process set forth in this Article:

1. Appeals by Owner or Contractor of Engineer's decisions regarding Change Proposals;

2. Owner demands for adjustments in the Contract Price or Contract Times, or other relief under the Contract Documents; and

3. Disputes that Engineer has been unable to address because they do not involve the design (as set forth in the Drawings, Specifications, or otherwise), the acceptability of the Work, or other engineering or technical matters.

B. *Submittal of Claim*: The party submitting a Claim shall deliver it directly to the other party to the Contract promptly (but in no event later than 30 days) after the start of the event giving rise thereto; in the case of appeals regarding Change Proposals within 30 days of the decision under appeal. The party submitting the Claim shall also furnish a copy to the Engineer, for its information only. The responsibility to substantiate a Claim shall rest with the party making the Claim. In the case of a Claim by Contractor seeking an increase in the Contract Times or Contract Price, or both, Contractor shall certify that the Claim is made in good faith, that the supporting data are accurate and complete, and that to the best of Contractor's knowledge and belief the amount of time or money requested accurately reflects the full amount to which Contractor is entitled.

C. *Review and Resolution*: The party receiving a Claim shall review it thoroughly, giving full consideration to its merits. The two parties shall seek to resolve the Claim through the exchange of information and direct negotiations. The parties may extend the time for resolving the Claim by mutual agreement. All actions taken on a Claim shall be stated in writing and submitted to the other party, with a copy to Engineer.

D. *Mediation*:

1. At any time after initiation of a Claim, Owner and Contractor may mutually agree to mediation of the underlying dispute. The agreement to mediate shall stay the Claim submittal and response process.

2. If Owner and Contractor agree to mediation, then after 60 days from such agreement, either Owner or Contractor may unilaterally terminate the mediation process, and the Claim submittal and decision process shall resume as of the date of the termination. If the mediation proceeds but is unsuccessful in resolving the dispute, the Claim

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submittal and decision process shall resume as of the date of the conclusion of the mediation, as determined by the mediator.

3. Owner and Contractor shall each pay one-half of the mediator's fees and costs.

E. *Partial Approval*: If the party receiving a Claim approves the Claim in part and denies it in part, such action shall be final and binding unless within 30 days of such action the other party invokes the procedure set forth in Article 17 for final resolution of disputes.

F. *Denial of Claim*: If efforts to resolve a Claim are not successful, the party receiving the Claim may deny it by giving written notice of denial to the other party. If the receiving party does not take action on the Claim within 90 days, then either Owner or Contractor may at any time thereafter submit a letter to the other party indicating that as a result of the inaction, the Claim is deemed denied, thereby commencing the time for appeal of the denial. A denial of the Claim shall be final and binding unless within 30 days of the denial the other party invokes the procedure set forth in Article 17 for the final resolution of disputes.

G. *Final and Binding Results*: If the parties reach a mutual agreement regarding a Claim, whether through approval of the Claim, direct negotiations, mediation, or otherwise; or if a Claim is approved in part and denied in part, or denied in full, and such actions become final and binding; then the results of the agreement or action on the Claim shall be incorporated in a Change Order to the extent they affect the Contract, including the Work, the Contract Times, or the Contract Price.

ARTICLE 13 – COST OF THE WORK; ALLOWANCES; UNIT PRICE WORK

13.01 Cost of the Work

A. *Purposes for Determination of Cost of the Work*: The term Cost of the Work means the sum of all costs necessary for the proper performance of the Work at issue, as further defined below. The provisions of this Paragraph 13.01 are used for two distinct purposes:

1. To determine Cost of the Work when Cost of the Work is a component of the Contract Price, under cost-plus-fee, time-and-materials, or other cost-based terms; or

2. To determine the value of a Change Order, Change Proposal, Claim, set-off, or other adjustment in Contract Price. When the value of any such adjustment is determined on the basis of Cost of the Work, Contractor is entitled only to those additional or incremental costs required because of the change in the Work or because of the event giving rise to the adjustment.

B. *Costs Included*: Except as otherwise may be agreed to in writing by Owner, costs included in the Cost of the Work shall be in amounts no higher than those prevailing in the locality of the Project, shall not include any of the costs itemized in Paragraph 13.01.C, and shall include only the following items:

1. Payroll costs for employees in the direct employ of Contractor in the performance of the Work under schedules of job classifications agreed upon by Owner and Contractor. Such employees shall include, without limitation, superintendents, foremen, and other personnel employed full time on the Work. Payroll costs for employees not employed full time on the Work shall be apportioned on the basis of their time spent on the Work. Payroll costs shall include, but not be limited to, salaries and wages plus the cost of fringe benefits, which shall include social security contributions, unemployment, excise, and payroll taxes, workers' compensation, health and retirement benefits, bonuses, sick leave, and vacation and holiday pay applicable

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thereto. The expenses of performing Work outside of regular working hours, on Saturday, Sunday, or legal holidays, shall be included in the above to the extent authorized by Owner.

2. Cost of all materials and equipment furnished and incorporated in the Work, including costs of transportation and storage thereof, and Suppliers' field services required in connection therewith. All cash discounts shall accrue to Contractor unless Owner deposits funds with Contractor with which to make payments, in which case the cash discounts shall accrue to Owner. All trade discounts, rebates, and refunds and returns from sale of surplus materials and equipment shall accrue to Owner, and Contractor shall make provisions so that they may be obtained.

3. Payments made by Contractor to Subcontractors for Work performed by Subcontractors. If required by Owner, Contractor shall obtain competitive bids from subcontractors acceptable to Owner and Contractor and shall deliver such bids to Owner, who will then determine, with the advice of Engineer, which bids, if any, will be acceptable. If any subcontract provides that the Subcontractor is to be paid on the basis of Cost of the Work plus a fee, the Subcontractor's Cost of the Work and fee shall be determined in the same manner as Contractor's Cost of the Work and fee as provided in this Paragraph 13.01.

4. Costs of special consultants (including but not limited to engineers, architects, testing laboratories, surveyors, attorneys, and accountants) employed for services specifically related to the Work.

5. Supplemental costs including the following:

    a. The proportion of necessary transportation, travel, and subsistence expenses of Contractor's employees incurred in discharge of duties connected with the Work.

    b. Cost, including transportation and maintenance, of all materials, supplies, equipment, machinery, appliances, office, and temporary facilities at the Site, and hand tools not owned by the workers, which are consumed in the performance of the Work, and cost, less market value, of such items used but not consumed which remain the property of Contractor.

    c. Rentals of all construction equipment and machinery, and the parts thereof, whether rented from Contractor or others in accordance with rental agreements approved by Owner with the advice of Engineer, and the costs of transportation, loading, unloading, assembly, dismantling, and removal thereof. All such costs shall be in accordance with the terms of said rental agreements. The rental of any such equipment, machinery, or parts shall cease when the use thereof is no longer necessary for the Work.

    d. Sales, consumer, use, and other similar taxes related to the Work, and for which Contractor is liable, as imposed by Laws and Regulations.

    e. Deposits lost for causes other than negligence of Contractor, any Subcontractor, or anyone directly or indirectly employed by any of them or for whose acts any of them may be liable, and royalty payments and fees for permits and licenses.

    f. Losses and damages (and related expenses) caused by damage to the Work, not compensated by insurance or otherwise, sustained by Contractor in connection with the performance of the Work (except losses and damages within the deductible amounts of property insurance established in accordance with Paragraph 6.05), provided such losses and damages have resulted from causes

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other than the negligence of Contractor, any Subcontractor, or anyone directly or indirectly employed by any of them or for whose acts any of them may be liable. Such losses shall include settlements made with the written consent and approval of Owner. No such losses, damages, and expenses shall be included in the Cost of the Work for the purpose of determining Contractor's fee.

g. The cost of utilities, fuel, and sanitary facilities at the Site.

h. Minor expenses such as communication service at the Site, express and courier services, and similar petty cash items in connection with the Work.

i. The costs of premiums for all bonds and insurance that Contractor is required by the Contract Documents to purchase and maintain.

C. *Costs Excluded*: The term Cost of the Work shall not include any of the following items:

1. Payroll costs and other compensation of Contractor's officers, executives, principals (of partnerships and sole proprietorships), general managers, safety managers, engineers, architects, estimators, attorneys, auditors, accountants, purchasing and contracting agents, expediters, timekeepers, clerks, and other personnel employed by Contractor, whether at the Site or in Contractor's principal or branch office for general administration of the Work and not specifically included in the agreed upon schedule of job classifications referred to in Paragraph 13.01.B.1 or specifically covered by Paragraph 13.01.B.4. The payroll costs and other compensation excluded here are to be considered administrative costs covered by the Contractor's fee.

2. Expenses of Contractor's principal and branch offices other than Contractor's office at the Site.

3. Any part of Contractor's capital expenses, including interest on Contractor's capital employed for the Work and charges against Contractor for delinquent payments.

4. Costs due to the negligence of Contractor, any Subcontractor, or anyone directly or indirectly employed by any of them or for whose acts any of them may be liable, including but not limited to, the correction of defective Work, disposal of materials or equipment wrongly supplied, and making good any damage to property.

5. Other overhead or general expense costs of any kind and the costs of any item not specifically and expressly included in Paragraph 13.01.B.

D. *Contractor's Fee*: When the Work as a whole is performed on the basis of cost-plus, Contractor's fee shall be determined as set forth in the Agreement. When the value of any Work covered by a Change Order, Change Proposal, Claim, set-off, or other adjustment in Contract Price is determined on the basis of Cost of the Work, Contractor's fee shall be determined as set forth in Paragraph 11.04.C.

E. *Documentation*: Whenever the Cost of the Work for any purpose is to be determined pursuant to this Article 13, Contractor will establish and maintain records thereof in accordance with generally accepted accounting practices and submit in a form acceptable to Engineer an itemized cost breakdown together with supporting data.

13.02 Allowances

A. It is understood that Contractor has included in the Contract Price all allowances so named in the Contract Documents and shall cause the Work so covered to be performed for such sums and by such persons or entities as may be acceptable to Owner and Engineer.

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B. *Cash Allowances*: Contractor agrees that:

1. the cash allowances include the cost to Contractor (less any applicable trade discounts) of materials and equipment required by the allowances to be delivered at the Site, and all applicable taxes; and

2. Contractor's costs for unloading and handling on the Site, labor, installation, overhead, profit, and other expenses contemplated for the cash allowances have been included in the Contract Price and not in the allowances, and no demand for additional payment on account of any of the foregoing will be valid.

C. *Contingency Allowance*: Contractor agrees that a contingency allowance, if any, is for the sole use of Owner to cover unanticipated costs.

D. Prior to final payment, an appropriate Change Order will be issued as recommended by Engineer to reflect actual amounts due Contractor on account of Work covered by allowances, and the Contract Price shall be correspondingly adjusted.

13.03 Unit Price Work

A. Where the Contract Documents provide that all or part of the Work is to be Unit Price Work, initially the Contract Price will be deemed to include for all Unit Price Work an amount equal to the sum of the unit price for each separately identified item of Unit Price Work times the estimated quantity of each item as indicated in the Agreement.

B. The estimated quantities of items of Unit Price Work are not guaranteed and are solely for the purpose of comparison of Bids and determining an initial Contract Price. Payments to Contractor for Unit Price Work will be based on actual quantities.

C. Each unit price will be deemed to include an amount considered by Contractor to be adequate to cover Contractor's overhead and profit for each separately identified item.

D. Engineer will determine the actual quantities and classifications of Unit Price Work performed by Contractor. Engineer will review with Contractor the Engineer's preliminary determinations on such matters before rendering a written decision thereon (by recommendation of an Application for Payment or otherwise). Engineer's written decision thereon will be final and binding (except as modified by Engineer to reflect changed factual conditions or more accurate data) upon Owner and Contractor, subject to the provisions of the following paragraph.

E. Within 30 days of Engineer's written decision under the preceding paragraph, Contractor may submit a Change Proposal, or Owner may file a Claim, seeking an adjustment in the Contract Price if:

1. the quantity of any item of Unit Price Work performed by Contractor differs materially and significantly from the estimated quantity of such item indicated in the Agreement;

2. there is no corresponding adjustment with respect to any other item of Work; and

3. Contractor believes that it is entitled to an increase in Contract Price as a result of having incurred additional expense or Owner believes that Owner is entitled to a decrease in Contract Price, and the parties are unable to agree as to the amount of any such increase or decrease.

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ARTICLE 14 – TESTS AND INSPECTIONS; CORRECTION, REMOVAL OR ACCEPTANCE OF DEFECTIVE WORK

14.01 Access to Work

A. Owner, Engineer, their consultants and other representatives and personnel of Owner, independent testing laboratories, and authorities having jurisdiction will have access to the Site and the Work at reasonable times for their observation, inspection, and testing. Contractor shall provide them proper and safe conditions for such access and advise them of Contractor's safety procedures and programs so that they may comply therewith as applicable.

14.02 Tests, Inspections, and Approvals

A. Contractor shall give Engineer timely notice of readiness of the Work (or specific parts thereof) for all required inspections and tests, and shall cooperate with inspection and testing personnel to facilitate required inspections and tests.

B. Contractor shall retain and pay for the services of an independent inspector, testing laboratory, or other qualified individual or entity to perform all inspections and tests expressly required by the Contract Documents to be furnished and paid for by Contractor, except that costs incurred in connection with tests or inspections of covered Work shall be governed by the provisions of Paragraph 14.05.

C. If Laws or Regulations of any public body having jurisdiction require any Work (or part thereof) specifically to be inspected, tested, or approved by an employee or other representative of such public body, Contractor shall assume full responsibility for arranging and obtaining such inspections, tests, or approvals, pay all costs in connection therewith, and furnish Engineer the required certificates of inspection or approval.

D. Contractor shall be responsible for arranging, obtaining, and paying for all inspections and tests required:

1. by the Contract Documents, unless the Contract Documents expressly allocate responsibility for a specific inspection or test to Owner;
2. to attain Owner's and Engineer's acceptance of materials or equipment to be incorporated in the Work;
3. by manufacturers of equipment furnished under the Contract Documents;
4. for testing, adjusting, and balancing of mechanical, electrical, and other equipment to be incorporated into the Work; and
5. for acceptance of materials, mix designs, or equipment submitted for approval prior to Contractor's purchase thereof for incorporation in the Work.

Such inspections and tests shall be performed by independent inspectors, testing laboratories, or other qualified individuals or entities acceptable to Owner and Engineer.

E. If the Contract Documents require the Work (or part thereof) to be approved by Owner, Engineer, or another designated individual or entity, then Contractor shall assume full responsibility for arranging and obtaining such approvals.

F. If any Work (or the work of others) that is to be inspected, tested, or approved is covered by Contractor without written concurrence of Engineer, Contractor shall, if requested by Engineer, uncover such Work for observation. Such uncovering shall be at Contractor's expense unless Contractor had given Engineer timely notice of Contractor's intention to

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cover the same and Engineer had not acted with reasonable promptness in response to such notice.

14.03 Defective Work

A. *Contractor's Obligation*: It is Contractor's obligation to assure that the Work is not defective.

B. *Engineer's Authority*: Engineer has the authority to determine whether Work is defective, and to reject defective Work.

C. *Notice of Defects*: Prompt notice of all defective Work of which Owner or Engineer has actual knowledge will be given to Contractor.

D. *Correction, or Removal and Replacement*: Promptly after receipt of written notice of defective Work, Contractor shall correct all such defective Work, whether or not fabricated, installed, or completed, or, if Engineer has rejected the defective Work, remove it from the Project and replace it with Work that is not defective.

E. *Preservation of Warranties*: When correcting defective Work, Contractor shall take no action that would void or otherwise impair Owner's special warranty and guarantee, if any, on said Work.

F. *Costs and Damages*: In addition to its correction, removal, and replacement obligations with respect to defective Work, Contractor shall pay all claims, costs, losses, and damages arising out of or relating to defective Work, including but not limited to the cost of the inspection, testing, correction, removal, replacement, or reconstruction of such defective Work, fines levied against Owner by governmental authorities because the Work is defective, and the costs of repair or replacement of work of others resulting from defective Work. Prior to final payment, if Owner and Contractor are unable to agree as to the measure of such claims, costs, losses, and damages resulting from defective Work, then Owner may impose a reasonable set-off against payments due under Article 15.

14.04 Acceptance of Defective Work

A. If, instead of requiring correction or removal and replacement of defective Work, Owner prefers to accept it, Owner may do so (subject, if such acceptance occurs prior to final payment, to Engineer's confirmation that such acceptance is in general accord with the design intent and applicable engineering principles, and will not endanger public safety). Contractor shall pay all claims, costs, losses, and damages attributable to Owner's evaluation of and determination to accept such defective Work (such costs to be approved by Engineer as to reasonableness), and for the diminished value of the Work to the extent not otherwise paid by Contractor. If any such acceptance occurs prior to final payment, the necessary revisions in the Contract Documents with respect to the Work shall be incorporated in a Change Order. If the parties are unable to agree as to the decrease in the Contract Price, reflecting the diminished value of Work so accepted, then Owner may impose a reasonable set-off against payments due under Article 15. If the acceptance of defective Work occurs after final payment, Contractor shall pay an appropriate amount to Owner.

14.05 Uncovering Work

A. Engineer has the authority to require additional inspection or testing of the Work, whether or not the Work is fabricated, installed, or completed.

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B. If any Work is covered contrary to the written request of Engineer, then Contractor shall, if requested by Engineer, uncover such Work for Engineer's observation, and then replace the covering, all at Contractor's expense.

C. If Engineer considers it necessary or advisable that covered Work be observed by Engineer or inspected or tested by others, then Contractor, at Engineer's request, shall uncover, expose, or otherwise make available for observation, inspection, or testing as Engineer may require, that portion of the Work in question, and provide all necessary labor, material, and equipment.

1. If it is found that the uncovered Work is defective, Contractor shall be responsible for all claims, costs, losses, and damages arising out of or relating to such uncovering, exposure, observation, inspection, and testing, and of satisfactory replacement or reconstruction (including but not limited to all costs of repair or replacement of work of others); and pending Contractor's full discharge of this responsibility the Owner shall be entitled to impose a reasonable set-off against payments due under Article 15.

2. If the uncovered Work is not found to be defective, Contractor shall be allowed an increase in the Contract Price or an extension of the Contract Times, or both, directly attributable to such uncovering, exposure, observation, inspection, testing, replacement, and reconstruction. If the parties are unable to agree as to the amount or extent thereof, then Contractor may submit a Change Proposal within 30 days of the determination that the Work is not defective.

14.06 Owner May Stop the Work

A. If the Work is defective, or Contractor fails to supply sufficient skilled workers or suitable materials or equipment, or fails to perform the Work in such a way that the completed Work will conform to the Contract Documents, then Owner may order Contractor to stop the Work, or any portion thereof, until the cause for such order has been eliminated; however, this right of Owner to stop the Work shall not give rise to any duty on the part of Owner to exercise this right for the benefit of Contractor, any Subcontractor, any Supplier, any other individual or entity, or any surety for, or employee or agent of any of them.

14.07 Owner May Correct Defective Work

A. If Contractor fails within a reasonable time after written notice from Engineer to correct defective Work, or to remove and replace rejected Work as required by Engineer, or if Contractor fails to perform the Work in accordance with the Contract Documents, or if Contractor fails to comply with any other provision of the Contract Documents, then Owner may, after seven days written notice to Contractor, correct or remedy any such deficiency.

B. In exercising the rights and remedies under this Paragraph 14.07, Owner shall proceed expeditiously. In connection with such corrective or remedial action, Owner may exclude Contractor from all or part of the Site, take possession of all or part of the Work and suspend Contractor's services related thereto, and incorporate in the Work all materials and equipment stored at the Site or for which Owner has paid Contractor but which are stored elsewhere. Contractor shall allow Owner, Owner's representatives, agents and employees, Owner's other contractors, and Engineer and Engineer's consultants access to the Site to enable Owner to exercise the rights and remedies under this paragraph.

C. All claims, costs, losses, and damages incurred or sustained by Owner in exercising the rights and remedies under this Paragraph 14.07 will be charged against Contractor as set-offs against payments due under Article 15. Such claims, costs, losses and damages will

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include but not be limited to all costs of repair, or replacement of work of others destroyed or damaged by correction, removal, or replacement of Contractor's defective Work.

D. Contractor shall not be allowed an extension of the Contract Times because of any delay in the performance of the Work attributable to the exercise by Owner of Owner's rights and remedies under this Paragraph 14.07.

ARTICLE 15 – PAYMENTS TO CONTRACTOR; SET-OFFS; COMPLETION; CORRECTION PERIOD

15.01 Progress Payments

A. *Basis for Progress Payments*: The Schedule of Values established as provided in Article 2 will serve as the basis for progress payments and will be incorporated into a form of Application for Payment acceptable to Engineer. Progress payments on account of Unit Price Work will be based on the number of units completed during the pay period, as determined under the provisions of Paragraph 13.03. Progress payments for cost-based Work will be based on Cost of the Work completed by Contractor during the pay period.

B. *Applications for Payments*:

1. At least 20 days before the date established in the Agreement for each progress payment (but not more often than once a month), Contractor shall submit to Engineer for review an Application for Payment filled out and signed by Contractor covering the Work completed as of the date of the Application and accompanied by such supporting documentation as is required by the Contract Documents. If payment is requested on the basis of materials and equipment not incorporated in the Work but delivered and suitably stored at the Site or at another location agreed to in writing, the Application for Payment shall also be accompanied by a bill of sale, invoice, or other documentation warranting that Owner has received the materials and equipment free and clear of all Liens, and evidence that the materials and equipment are covered by appropriate property insurance, a warehouse bond, or other arrangements to protect Owner's interest therein, all of which must be satisfactory to Owner.

2. Beginning with the second Application for Payment, each Application shall include an affidavit of Contractor stating that all previous progress payments received on account of the Work have been applied on account to discharge Contractor's legitimate obligations associated with prior Applications for Payment.

3. The amount of retainage with respect to progress payments will be as stipulated in the Agreement.

C. *Review of Applications*:

1. Engineer will, within 10 days after receipt of each Application for Payment, including each resubmittal, either indicate in writing a recommendation of payment and present the Application to Owner, or return the Application to Contractor indicating in writing Engineer's reasons for refusing to recommend payment. In the latter case, Contractor may make the necessary corrections and resubmit the Application.

2. Engineer's recommendation of any payment requested in an Application for Payment will constitute a representation by Engineer to Owner, based on Engineer's observations of the executed Work as an experienced and qualified design professional, and on Engineer's review of the Application for Payment and the accompanying data and schedules, that to the best of Engineer's knowledge, information and belief:

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a. the Work has progressed to the point indicated;

b. the quality of the Work is generally in accordance with the Contract Documents (subject to an evaluation of the Work as a functioning whole prior to or upon Substantial Completion, the results of any subsequent tests called for in the Contract Documents, a final determination of quantities and classifications for Unit Price Work under Paragraph 13.03, and any other qualifications stated in the recommendation); and

c. the conditions precedent to Contractor's being entitled to such payment appear to have been fulfilled in so far as it is Engineer's responsibility to observe the Work.

3. By recommending any such payment Engineer will not thereby be deemed to have represented that:

a. inspections made to check the quality or the quantity of the Work as it has been performed have been exhaustive, extended to every aspect of the Work in progress, or involved detailed inspections of the Work beyond the responsibilities specifically assigned to Engineer in the Contract; or

b. there may not be other matters or issues between the parties that might entitle Contractor to be paid additionally by Owner or entitle Owner to withhold payment to Contractor.

4. Neither Engineer's review of Contractor's Work for the purposes of recommending payments nor Engineer's recommendation of any payment, including final payment, will impose responsibility on Engineer:

a. to supervise, direct, or control the Work, or

b. for the means, methods, techniques, sequences, or procedures of construction, or the safety precautions and programs incident thereto, or

c. for Contractor's failure to comply with Laws and Regulations applicable to Contractor's performance of the Work, or

d. to make any examination to ascertain how or for what purposes Contractor has used the money paid on account of the Contract Price, or

e. to determine that title to any of the Work, materials, or equipment has passed to Owner free and clear of any Liens.

5. Engineer may refuse to recommend the whole or any part of any payment if, in Engineer's opinion, it would be incorrect to make the representations to Owner stated in Paragraph 15.01.C.2.

6. Engineer will recommend reductions in payment (set-offs) necessary in Engineer's opinion to protect Owner from loss because:

a. the Work is defective, requiring correction or replacement;

b. the Contract Price has been reduced by Change Orders;

c. Owner has been required to correct defective Work in accordance with Paragraph 14.07, or has accepted defective Work pursuant to Paragraph 14.04;

d. Owner has been required to remove or remediate a Hazardous Environmental Condition for which Contractor is responsible; or

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e. Engineer has actual knowledge of the occurrence of any of the events that would constitute a default by Contractor and therefore justify termination for cause under the Contract Documents.

D. *Payment Becomes Due*:

1. Ten days after presentation of the Application for Payment to Owner with Engineer's recommendation, the amount recommended (subject to any Owner set-offs) will become due, and when due will be paid by Owner to Contractor.

E. *Reductions in Payment by Owner*:

1. In addition to any reductions in payment (set-offs) recommended by Engineer, Owner is entitled to impose a set-off against payment based on any of the following:

a. claims have been made against Owner on account of Contractor's conduct in the performance or furnishing of the Work, or Owner has incurred costs, losses, or damages on account of Contractor's conduct in the performance or furnishing of the Work, including but not limited to claims, costs, losses, or damages from workplace injuries, adjacent property damage, non-compliance with Laws and Regulations, and patent infringement;

b. Contractor has failed to take reasonable and customary measures to avoid damage, delay, disruption, and interference with other work at or adjacent to the Site;

c. Contractor has failed to provide and maintain required bonds or insurance;

d. Owner has been required to remove or remediate a Hazardous Environmental Condition for which Contractor is responsible;

e. Owner has incurred extra charges or engineering costs related to submittal reviews, evaluations of proposed substitutes, tests and inspections, or return visits to manufacturing or assembly facilities;

f. the Work is defective, requiring correction or replacement;

g. Owner has been required to correct defective Work in accordance with Paragraph 14.07, or has accepted defective Work pursuant to Paragraph 14.04;

h. the Contract Price has been reduced by Change Orders;

i. an event that would constitute a default by Contractor and therefore justify a termination for cause has occurred;

j. liquidated damages have accrued as a result of Contractor's failure to achieve Milestones, Substantial Completion, or final completion of the Work;

k. Liens have been filed in connection with the Work, except where Contractor has delivered a specific bond satisfactory to Owner to secure the satisfaction and discharge of such Liens;

l. there are other items entitling Owner to a set off against the amount recommended.

2. If Owner imposes any set-off against payment, whether based on its own knowledge or on the written recommendations of Engineer, Owner will give Contractor immediate written notice (with a copy to Engineer) stating the reasons for such action and the specific amount of the reduction, and promptly pay Contractor any amount

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remaining after deduction of the amount so withheld. Owner shall promptly pay Contractor the amount so withheld, or any adjustment thereto agreed to by Owner and Contractor, if Contractor remedies the reasons for such action. The reduction imposed shall be binding on Contractor unless it duly submits a Change Proposal contesting the reduction.

3. Upon a subsequent determination that Owner's refusal of payment was not justified, the amount wrongfully withheld shall be treated as an amount due as determined by Paragraph 15.01.C.1 and subject to interest as provided in the Agreement.

15.02 Contractor's Warranty of Title

A. Contractor warrants and guarantees that title to all Work, materials, and equipment furnished under the Contract will pass to Owner free and clear of (1) all Liens and other title defects, and (2) all patent, licensing, copyright, or royalty obligations, no later than seven days after the time of payment by Owner.

15.03 Substantial Completion

A. When Contractor considers the entire Work ready for its intended use Contractor shall notify Owner and Engineer in writing that the entire Work is substantially complete and request that Engineer issue a certificate of Substantial Completion. Contractor shall at the same time submit to Owner and Engineer an initial draft of punch list items to be completed or corrected before final payment.

B. Promptly after Contractor's notification, Owner, Contractor, and Engineer shall make an inspection of the Work to determine the status of completion. If Engineer does not consider the Work substantially complete, Engineer will notify Contractor in writing giving the reasons therefor.

C. If Engineer considers the Work substantially complete, Engineer will deliver to Owner a preliminary certificate of Substantial Completion which shall fix the date of Substantial Completion. Engineer shall attach to the certificate a punch list of items to be completed or corrected before final payment. Owner shall have seven days after receipt of the preliminary certificate during which to make written objection to Engineer as to any provisions of the certificate or attached punch list. If, after considering the objections to the provisions of the preliminary certificate, Engineer concludes that the Work is not substantially complete, Engineer will, within 14 days after submission of the preliminary certificate to Owner, notify Contractor in writing that the Work is not substantially complete, stating the reasons therefor. If Owner does not object to the provisions of the certificate, or if despite consideration of Owner's objections Engineer concludes that the Work is substantially complete, then Engineer will, within said 14 days, execute and deliver to Owner and Contractor a final certificate of Substantial Completion (with a revised punch list of items to be completed or corrected) reflecting such changes from the preliminary certificate as Engineer believes justified after consideration of any objections from Owner.

D. At the time of receipt of the preliminary certificate of Substantial Completion, Owner and Contractor will confer regarding Owner's use or occupancy of the Work following Substantial Completion, review the builder's risk insurance policy with respect to the end of the builder's risk coverage, and confirm the transition to coverage of the Work under a permanent property insurance policy held by Owner. Unless Owner and Contractor agree otherwise in writing, Owner shall bear responsibility for security, operation, protection of the Work, property insurance, maintenance, heat, and utilities upon Owner's use or occupancy of the Work.

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E. After Substantial Completion the Contractor shall promptly begin work on the punch list of items to be completed or corrected prior to final payment. In appropriate cases Contractor may submit monthly Applications for Payment for completed punch list items, following the progress payment procedures set forth above.

F. Owner shall have the right to exclude Contractor from the Site after the date of Substantial Completion subject to allowing Contractor reasonable access to remove its property and complete or correct items on the punch list.

15.04 Partial Use or Occupancy

A. Prior to Substantial Completion of all the Work, Owner may use or occupy any substantially completed part of the Work which has specifically been identified in the Contract Documents, or which Owner, Engineer, and Contractor agree constitutes a separately functioning and usable part of the Work that can be used by Owner for its intended purpose without significant interference with Contractor's performance of the remainder of the Work, subject to the following conditions:

1. At any time Owner may request in writing that Contractor permit Owner to use or occupy any such part of the Work that Owner believes to be substantially complete. If and when Contractor agrees that such part of the Work is substantially complete, Contractor, Owner, and Engineer will follow the procedures of Paragraph 15.03.A through E for that part of the Work.

2. At any time Contractor may notify Owner and Engineer in writing that Contractor considers any such part of the Work substantially complete and request Engineer to issue a certificate of Substantial Completion for that part of the Work.

3. Within a reasonable time after either such request, Owner, Contractor, and Engineer shall make an inspection of that part of the Work to determine its status of completion. If Engineer does not consider that part of the Work to be substantially complete, Engineer will notify Owner and Contractor in writing giving the reasons therefor. If Engineer considers that part of the Work to be substantially complete, the provisions of Paragraph 15.03 will apply with respect to certification of Substantial Completion of that part of the Work and the division of responsibility in respect thereof and access thereto.

4. No use or occupancy or separate operation of part of the Work may occur prior to compliance with the requirements of Paragraph 6.05 regarding builder's risk or other property insurance.

15.05 Final Inspection

A. Upon written notice from Contractor that the entire Work or an agreed portion thereof is complete, Engineer will promptly make a final inspection with Owner and Contractor and will notify Contractor in writing of all particulars in which this inspection reveals that the Work, or agreed portion thereof, is incomplete or defective. Contractor shall immediately take such measures as are necessary to complete such Work or remedy such deficiencies.

15.06 Final Payment

A. *Application for Payment*:

1. After Contractor has, in the opinion of Engineer, satisfactorily completed all corrections identified during the final inspection and has delivered, in accordance with the Contract Documents, all maintenance and operating instructions, schedules, guarantees, bonds, certificates or other evidence of insurance, certificates of

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inspection, annotated record documents (as provided in Paragraph 7.11), and other documents, Contractor may make application for final payment.

2. The final Application for Payment shall be accompanied (except as previously delivered) by:

   a. all documentation called for in the Contract Documents;

   b. consent of the surety, if any, to final payment;

   c. satisfactory evidence that all title issues have been resolved such that title to all Work, materials, and equipment has passed to Owner free and clear of any Liens or other title defects, or will so pass upon final payment.

   d. a list of all disputes that Contractor believes are unsettled; and

   e. complete and legally effective releases or waivers (satisfactory to Owner) of all Lien rights arising out of the Work, and of Liens filed in connection with the Work.

3. In lieu of the releases or waivers of Liens specified in Paragraph 15.06.A.2 and as approved by Owner, Contractor may furnish receipts or releases in full and an affidavit of Contractor that: (a) the releases and receipts include all labor, services, material, and equipment for which a Lien could be filed; and (b) all payrolls, material and equipment bills, and other indebtedness connected with the Work for which Owner might in any way be responsible, or which might in any way result in liens or other burdens on Owner's property, have been paid or otherwise satisfied. If any Subcontractor or Supplier fails to furnish such a release or receipt in full, Contractor may furnish a bond or other collateral satisfactory to Owner to indemnify Owner against any Lien, or Owner at its option may issue joint checks payable to Contractor and specified Subcontractors and Suppliers.

B. *Engineer's Review of Application and Acceptance*:

1. If, on the basis of Engineer's observation of the Work during construction and final inspection, and Engineer's review of the final Application for Payment and accompanying documentation as required by the Contract Documents, Engineer is satisfied that the Work has been completed and Contractor's other obligations under the Contract have been fulfilled, Engineer will, within ten days after receipt of the final Application for Payment, indicate in writing Engineer's recommendation of final payment and present the Application for Payment to Owner for payment. Such recommendation shall account for any set-offs against payment that are necessary in Engineer's opinion to protect Owner from loss for the reasons stated above with respect to progress payments. At the same time Engineer will also give written notice to Owner and Contractor that the Work is acceptable, subject to the provisions of Paragraph 15.07. Otherwise, Engineer will return the Application for Payment to Contractor, indicating in writing the reasons for refusing to recommend final payment, in which case Contractor shall make the necessary corrections and resubmit the Application for Payment.

C. *Completion of Work*: The Work is complete (subject to surviving obligations) when it is ready for final payment as established by the Engineer's written recommendation of final payment.

D. *Payment Becomes Due*: Thirty days after the presentation to Owner of the final Application for Payment and accompanying documentation, the amount recommended by Engineer (less any further sum Owner is entitled to set off against Engineer's recommendation,

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including but not limited to set-offs for liquidated damages and set-offs allowed under the provisions above with respect to progress payments) will become due and shall be paid by Owner to Contractor.

15.07 Waiver of Claims

A. The making of final payment will not constitute a waiver by Owner of claims or rights against Contractor. Owner expressly reserves claims and rights arising from unsettled Liens, from defective Work appearing after final inspection pursuant to Paragraph 15.05, from Contractor's failure to comply with the Contract Documents or the terms of any special guarantees specified therein, from outstanding Claims by Owner, or from Contractor's continuing obligations under the Contract Documents.

B. The acceptance of final payment by Contractor will constitute a waiver by Contractor of all claims and rights against Owner other than those pending matters that have been duly submitted or appealed under the provisions of Article 17.

15.08 Correction Period

A. If within one year after the date of Substantial Completion (or such longer period of time as may be prescribed by the terms of any applicable special guarantee required by the Contract Documents, or by any specific provision of the Contract Documents), any Work is found to be defective, or if the repair of any damages to the Site, adjacent areas that Contractor has arranged to use through construction easements or otherwise, and other adjacent areas used by Contractor as permitted by Laws and Regulations, is found to be defective, then Contractor shall promptly, without cost to Owner and in accordance with Owner's written instructions:

1. correct the defective repairs to the Site or such other adjacent areas;

2. correct such defective Work;

3. if the defective Work has been rejected by Owner, remove it from the Project and replace it with Work that is not defective, and

4. satisfactorily correct or repair or remove and replace any damage to other Work, to the work of others, or to other land or areas resulting therefrom.

B. If Contractor does not promptly comply with the terms of Owner's written instructions, or in an emergency where delay would cause serious risk of loss or damage, Owner may have the defective Work corrected or repaired or may have the rejected Work removed and replaced. Contractor shall pay all claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs) arising out of or relating to such correction or repair or such removal and replacement (including but not limited to all costs of repair or replacement of work of others).

C. In special circumstances where a particular item of equipment is placed in continuous service before Substantial Completion of all the Work, the correction period for that item may start to run from an earlier date if so provided in the Specifications.

D. Where defective Work (and damage to other Work resulting therefrom) has been corrected or removed and replaced under this paragraph, the correction period hereunder with respect to such Work will be extended for an additional period of one year after such correction or removal and replacement has been satisfactorily completed.

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E. Contractor's obligations under this paragraph are in addition to all other obligations and warranties. The provisions of this paragraph shall not be construed as a substitute for, or a waiver of, the provisions of any applicable statute of limitation or repose.

ARTICLE 16 – SUSPENSION OF WORK AND TERMINATION

16.01 Owner May Suspend Work

A. At any time and without cause, Owner may suspend the Work or any portion thereof for a period of not more than 90 consecutive days by written notice to Contractor and Engineer. Such notice will fix the date on which Work will be resumed. Contractor shall resume the Work on the date so fixed. Contractor shall be entitled to an adjustment in the Contract Price or an extension of the Contract Times, or both, directly attributable to any such suspension. Any Change Proposal seeking such adjustments shall be submitted no later than 30 days after the date fixed for resumption of Work.

16.02 Owner May Terminate for Cause

A. The occurrence of any one or more of the following events will constitute a default by Contractor and justify termination for cause:

1. Contractor's persistent failure to perform the Work in accordance with the Contract Documents (including, but not limited to, failure to supply sufficient skilled workers or suitable materials or equipment or failure to adhere to the Progress Schedule);

2. Failure of Contractor to perform or otherwise to comply with a material term of the Contract Documents;

3. Contractor's disregard of Laws or Regulations of any public body having jurisdiction; or

4. Contractor's repeated disregard of the authority of Owner or Engineer.

B. If one or more of the events identified in Paragraph 16.02.A occurs, then after giving Contractor (and any surety) ten days written notice that Owner is considering a declaration that Contractor is in default and termination of the contract, Owner may proceed to:

1. declare Contractor to be in default, and give Contractor (and any surety) notice that the Contract is terminated; and

2. enforce the rights available to Owner under any applicable performance bond.

C. Subject to the terms and operation of any applicable performance bond, if Owner has terminated the Contract for cause, Owner may exclude Contractor from the Site, take possession of the Work, incorporate in the Work all materials and equipment stored at the Site or for which Owner has paid Contractor but which are stored elsewhere, and complete the Work as Owner may deem expedient.

D. Owner may not proceed with termination of the Contract under Paragraph 16.02.B if Contractor within seven days of receipt of notice of intent to terminate begins to correct its failure to perform and proceeds diligently to cure such failure.

E. If Owner proceeds as provided in Paragraph 16.02.B, Contractor shall not be entitled to receive any further payment until the Work is completed. If the unpaid balance of the Contract Price exceeds the cost to complete the Work, including all related claims, costs, losses, and damages (including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals) sustained by Owner, such excess will be paid to Contractor. If the cost to complete the Work including such related claims, costs, losses,

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and damages exceeds such unpaid balance, Contractor shall pay the difference to Owner. Such claims, costs, losses, and damages incurred by Owner will be reviewed by Engineer as to their reasonableness and, when so approved by Engineer, incorporated in a Change Order. When exercising any rights or remedies under this paragraph, Owner shall not be required to obtain the lowest price for the Work performed.

F. Where Contractor's services have been so terminated by Owner, the termination will not affect any rights or remedies of Owner against Contractor then existing or which may thereafter accrue, or any rights or remedies of Owner against Contractor or any surety under any payment bond or performance bond. Any retention or payment of money due Contractor by Owner will not release Contractor from liability.

G. If and to the extent that Contractor has provided a performance bond under the provisions of Paragraph 6.01.A, the provisions of that bond shall govern over any inconsistent provisions of Paragraphs 16.02.B and 16.02.D.

16.03 Owner May Terminate For Convenience

A. Upon seven days written notice to Contractor and Engineer, Owner may, without cause and without prejudice to any other right or remedy of Owner, terminate the Contract. In such case, Contractor shall be paid for (without duplication of any items):

1. completed and acceptable Work executed in accordance with the Contract Documents prior to the effective date of termination, including fair and reasonable sums for overhead and profit on such Work;

2. expenses sustained prior to the effective date of termination in performing services and furnishing labor, materials, or equipment as required by the Contract Documents in connection with uncompleted Work, plus fair and reasonable sums for overhead and profit on such expenses; and

3. other reasonable expenses directly attributable to termination, including costs incurred to prepare a termination for convenience cost proposal.

B. Contractor shall not be paid on account of loss of anticipated overhead, profits, or revenue, or other economic loss arising out of or resulting from such termination.

16.04 Contractor May Stop Work or Terminate

A. If, through no act or fault of Contractor, (1) the Work is suspended for more than 90 consecutive days by Owner or under an order of court or other public authority, or (2) Engineer fails to act on any Application for Payment within 30 days after it is submitted, or (2) Owner fails for 30 days to pay Contractor any sum finally determined to be due, then Contractor may, upon seven days written notice to Owner and Engineer, and provided Owner or Engineer do not remedy such suspension or failure within that time, terminate the contract and recover from Owner payment on the same terms as provided in Paragraph 16.03.

B. In lieu of terminating the Contract and without prejudice to any other right or remedy, if Engineer has failed to act on an Application for Payment within 30 days after it is submitted, or Owner has failed for 30 days to pay Contractor any sum finally determined to be due, Contractor may, seven days after written notice to Owner and Engineer, stop the Work until payment is made of all such amounts due Contractor, including interest thereon. The provisions of this paragraph are not intended to preclude Contractor from submitting a Change Proposal for an adjustment in Contract Price or Contract Times or otherwise for

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expenses or damage directly attributable to Contractor's stopping the Work as permitted by this paragraph.

ARTICLE 17 – FINAL RESOLUTION OF DISPUTES

17.01 Methods and Procedures

A. *Disputes Subject to Final Resolution*: The following disputed matters are subject to final resolution under the provisions of this Article:

1. A timely appeal of an approval in part and denial in part of a Claim, or of a denial in full; and

2. Disputes between Owner and Contractor concerning the Work or obligations under the Contract Documents, and arising after final payment has been made.

B. *Final Resolution of Disputes*: For any dispute subject to resolution under this Article, Owner or Contractor may:

1. elect in writing to invoke the dispute resolution process provided for in the Supplementary Conditions; or

2. agree with the other party to submit the dispute to another dispute resolution process; or

3. if no dispute resolution process is provided for in the Supplementary Conditions or mutually agreed to, give written notice to the other party of the intent to submit the dispute to a court of competent jurisdiction.

ARTICLE 18 – MISCELLANEOUS

18.01 Giving Notice

A. Whenever any provision of the Contract Documents requires the giving of written notice, it will be deemed to have been validly given if:

1. delivered in person, by a commercial courier service or otherwise, to the individual or to a member of the firm or to an officer of the corporation for which it is intended; or

2. delivered at or sent by registered or certified mail, postage prepaid, to the last business address known to the sender of the notice.

18.02 Computation of Times

A. When any period of time is referred to in the Contract by days, it will be computed to exclude the first and include the last day of such period. If the last day of any such period falls on a Saturday or Sunday or on a day made a legal holiday by the law of the applicable jurisdiction, such day will be omitted from the computation.

18.03 Cumulative Remedies

A. The duties and obligations imposed by these General Conditions and the rights and remedies available hereunder to the parties hereto are in addition to, and are not to be construed in any way as a limitation of, any rights and remedies available to any or all of them which are otherwise imposed or available by Laws or Regulations, by special warranty or guarantee, or by other provisions of the Contract. The provisions of this paragraph will be as effective as if repeated specifically in the Contract Documents in connection with each particular duty, obligation, right, and remedy to which they apply.

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18.04 Limitation of Damages

A. With respect to any and all Change Proposals, Claims, disputes subject to final resolution, and other matters at issue, neither Owner nor Engineer, nor any of their officers, directors, members, partners, employees, agents, consultants, or subcontractors, shall be liable to Contractor for any claims, costs, losses, or damages sustained by Contractor on or in connection with any other project or anticipated project.

18.05 No Waiver

A. A party's non-enforcement of any provision shall not constitute a waiver of that provision, nor shall it affect the enforceability of that provision or of the remainder of this Contract.

18.06 Survival of Obligations

A. All representations, indemnifications, warranties, and guarantees made in, required by, or given in accordance with the Contract, as well as all continuing obligations indicated in the Contract, will survive final payment, completion, and acceptance of the Work or termination or completion of the Contract or termination of the services of Contractor.

18.07 Controlling Law

A. This Contract is to be governed by the law of the state in which the Project is located.

18.08 Headings

A. Article and paragraph headings are inserted for convenience only and do not constitute parts of these General Conditions.

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SUPPLEMENTARY CONDITIONS

These Supplementary Conditions amend or supplement the Standard General Conditions of the Construction Contract, EJCDC® C-700 (2013 Edition). All provisions that are not so amended or supplemented remain in full force and effect.

The terms used in these Supplementary Conditions have the meanings stated in the General Conditions. Additional terms used in these Supplementary Conditions have the meanings stated below, which are applicable to both the singular and plural thereof.

The address system used in these Supplementary Conditions is the same as the address system used in the General Conditions, with the prefix "SC" added thereto.

ARTICLE 1 – DEFINITIONS AND TERMINOLOGY

SC-1.01 Defined Terms

SC-1.01. Add to the list of definitions in Paragraph 1.01.A by inserting the following as numbered items in their proper alphabetical positions:

SURETY – The person, firm, or corporation which is bound by the contract bonds with and for Contractor (Principal); and which is held and firmly bound unto Owner for the conditions of obligations set forth in said bonds.

ARTICLE 2 – PRELIMINARY MATTERS

SC-2.01 Delivery of Bonds and Evidence of Insurance

SC-2.01 Delete Paragraphs 2.01 B. in their entirety and insert the following in their place:

B. Evidence of Contractor's Insurance: When Contractor delivers the executed counterparts of the Agreement to Owner, Contractor shall also deliver to Owner copies of the policies of insurance (including all endorsements, and identification of applicable self-insured retentions and deductibles) required to be provided by Contractor in Article 6. Contractor may block out (redact) any confidential premium or pricing information contained in any policy or endorsement furnished under this provision.

SC-2.01 Delete Paragraphs 2.01 C. in its entirety.

SC-2.03 Before Starting Construction

SC-2.03 Amend the second sentence of Paragraph 2.03.A to read as follows:

At the Preconstruction Conference (or as otherwise specifically required by the Contract Documents), Contractor shall submit to Engineer for timely review

ARTICLE 4 – PRELIMINARY MATTERS

SC-4.01 Commencement of Contract Times; Notice to Proceed

SC-4.01 Amend the third sentence of Paragraph 4.01 A. to read as follows:

A. In no event will the Contract Times commence to run later than the one hundred eightieth day after the day of Bid opening or the ninetieth day after the Effective Date of the Contract, whichever date is earlier.

ARTICLE 5 – AVAILABILITY OF LANDS; SUBSURFACE AND PHYSICAL CONDITIONS; HAZARDOUS ENVIRONMENTAL CONDITIONS

SC-5.01 Availability of Lands

SC-5.01 Add the following to the end of paragraph 5.01.C:

Contractor shall obtain said land rights at his own expense and without liability to the Owner. Contractor shall not enter upon private property without first obtaining written permission from the rightful property owner.

SC-5.03 Subsurface and Physical Conditions

SC 5.03 Delete Paragraphs 5.03.A and 5.03.B in their entirety and insert the following:

A. No reports of explorations or tests of subsurface conditions at or adjacent to the Site, or drawings of physical conditions relating to existing surface or subsurface structures at the Site, are known to Owner.

SC-5.06 Hazardous Environmental Conditions

SC 5.06 Delete Paragraphs 5.06.A and 5.06.B in their entirety and insert the following:

A. No reports or drawings related to Hazardous Environmental Conditions at the Site are known to Owner.

B. Not Used.

SC-5.06 Delete Paragraph 5.06 I. in its entirety.

SC 5.06 Amend the first paragraph of 5.06.J of the General Conditions by changing "(including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or arbitration or other dispute resolution costs)" to "(including but not limited to all fees and charges of engineers, architects, attorneys, and other professionals and all court or other dispute resolution costs)"

ARTICLE 6 – BONDS AND INSURANCE

SC-6.01 Performance, Payment, and Other Bonds

SC 6.01 Delete Paragraph 6.01.B in its entirety and insert the following:

B. All Bonds shall be in the form prescribed by the Contract Documents or other form approved by Owner. All else notwithstanding, the terms of all Bonds shall be substantially in the form prescribed by Chapter 255, Florida Statutes. All Bonds shall be executed by Contractor and a corporate bonding company

licensed to transact such business in the State of Florida and named on the current list of "Surety Companies Acceptable on Federal Bonds" as published in the Treasury Department Circular Number 570. Contractor will cause the Bonds to be recorded with the Clerk of the Circuit Court in the county in which the Work is to be performed. Failure to execute bonds in the form prescribed may constitute nonresponsiveness on the part of Contractor. The expense for all Bonds shall be Contractor's responsibility.

SC-6.02 Insurance—General Provisions

SC-6.02 Add the following paragraph immediately after Paragraph 6.02.B:

1. Certificates of insurance shall be issued by a company with a Best's rating of at least B+ authorized to do business in the State of Florida. Owner must approve non-rated insurers. If used, Owner shall be shown as the Certificate Holder, Engineer as Additional Insured and provide for a 30-day cancellation notice.

SC-6.02 Delete Paragraph 6.02 D. in its entirety.

SC-6.02 Add the following paragraph immediately after Paragraph 6.02.J:

K. No work shall be commenced under this contract until the required Certificate(s) have been provided. Work shall not continue after expiration (or cancellation) until new Certificate(s) have been provided. Non-continuance of work after expiration (or cancellation) of Certificate(s) will not constitute a delay beyond Contractor's control as defined in paragraph 4.05.

L. Contractor shall arrange for its insurers' policies to include, or be endorsed to include, a severability of interest/cross liability provision, so that Owner will be treated as if a separate policy were in existence, but without increasing the policy limits.

M. Contractor's deductibles/self-insured retentions shall be disclosed to Owner and may be disapproved by the latter. They shall be reduced or eliminated at the option of Owner. Contractor is responsible for the amount of any deductible or self-insured retention.

N. Insurance required of Contractor or any other insurance of Contractor shall be considered primary and insurance or self-insurance of Owner shall be considered excess, as may be applicable to claims that arise out of this contract.

O. The Contractor shall either (a) require each subcontractor to procure and maintain the same coverage as required of the Contractor, or (b) insure the activities of subcontractors in his own policy.

SC-6.05.A. Add the following to the list of items in Paragraph 6.05.A, as numbered items:

14. include for the benefit of Owner loss of profits and soft cost coverage including, without limitation, fixed expenses and debt service for a minimum of 12 months with a maximum deductible of 30 days, plus attorneys fees and engineering or other consultants' fees, if not otherwise covered;

15. include by express endorsement coverage of damage to Contractor's equipment.

ARTICLE 7 – CONTRACTOR'S RESPONSIBILITIES

SC-7.02 Labor; Working Hours

SC-7.02.B. Amend the first and second sentences of Paragraph 7.02.B to state "…all Work at the Site shall be performed during regular working hours, 7:00 AM through 5:00 PM. Contractor will not perform Work on a Saturday, Sunday, or any legal holiday recognized by the Owner without prior written approval by the Owner. The Owner recognizes the following legal holidays:

New Year's Day (January 1)
Martin Luther King Jr. Day (3rd Monday in January)
President's Day (3rd Monday in February)
Good Friday
Memorial Day (Last Monday of May)
Independence Day (July 4)
Labor Day (1st Monday of September)
Veteran's Day (November 11)
Thanksgiving Day (4th Thursday of November)
Day After Thanksgiving (4th Friday of November)
Christmas Eve (December 24)
Christmas Day (December 25)
New Year's Eve (December 31)"

SC-7.02.C. Add the following new paragraph immediately after Paragraph 7.02.B:

Contractor shall be responsible for the cost of any overtime pay or other expense incurred by the Owner for Engineer's services (including those of the Resident Project Representative, if any), Owner's representative, and construction observation services, occasioned by the performance of Work outside of regular working hours as defined in the Contract Documents. If Contractor is responsible but does not pay, or if the parties are unable to agree as to the amount owed, then Owner may impose a reasonable set-off against payments due under Article 15.

SC-7.07 Delete Paragraph 7.07 B. in its entirety.

SC-7.11 Record Documents

SC-7.11.A. Add the following new paragraph immediately after Paragraph 7.11.A:

Annotation of record documents shall be legible, precise, and complete as determined by Engineer. Record drawings shall also meet all additional requirements if any as specified in the Contract Documents including providing an electronic CAD version.

SC-7.12 Safety and Protection

SC-7.12.A. Add the following new paragraph immediately after Paragraph 7.12.A.3:

4. Contractor shall be responsible at all times for precautions to achieve the protection of all persons, including employees and property. Contractor shall make special effort to detect hazardous conditions and shall take prompt action where necessary to avoid accident, injury, or property damage. OSHA and all other applicable safety laws and ordinances shall be followed as well as American National Standards Institute Safety Standards. All accidents, injuries,

claims, or potential claims shall be reported promptly to Owner.

SC-7.16 Shop Drawings, Samples, and Other Submittals

SC-7.16.E. Add the following new paragraph immediately after Paragraph 7.16.E.1:

2. Contractor shall reimburse Owner for the charges of Engineer and Engineer's Consultants for costs generated as a result of more than two submittals of any one Shop Drawing or Sample being required for evaluation due to rejection for noncompliance of the original submittal or for lack of information required by the Contract Documents. Owner's reimbursement for the charges shall be a deduction from Contractor's Partial Payment(s).

SC-7.18 Indemnification

SC-7.18 Delete in its entirety

ARTICLE 9 – OWNER'S RESPONSIBILITIES

SC-9.02 Replacement of Engineer

SC-9.02 Amend paragraph 9.02 of the General Conditions by striking out the following words: ",provided the Contractor makes no reasonable objection."

SC-9.11 Evidence of Financial Arrangements

SC-9.11 Delete in its entirety

ARTICLE 10 – ENGINEER'S STATUS DURING CONSTRUCTION

SC-10.03 Project Representative

SC-10.03 Add the following new paragraphs immediately after Paragraph 10.03.A:

B. The Resident Project Representative (RPR) will be Engineer's representative at the Site, will act as directed by and under the supervision of Engineer, and will confer with Engineer regarding RPR's actions.

1. General: RPR's dealings in matters pertaining to the Work in general shall be with Engineer and Contractor. RPR's dealings with Subcontractors shall only be through or with the full knowledge and approval of Contractor. RPR shall generally communicate with Owner only with the knowledge of and under the direction of Engineer.

2. Schedules: Review the progress schedule, schedule of Shop Drawing and Sample submittals, and Schedule of Values prepared by Contractor and consult with Engineer concerning acceptability.

3. Conferences and Meetings: Attend meetings with Contractor, such as preconstruction conferences, progress meetings, job conferences, and other Project-related meetings, and prepare and circulate copies of minutes thereof.

4. **Liaison:**

    a. **Serve as Engineer's liaison with Contractor. Working principally through Contractor's authorized representative or designee, assist in providing information regarding the provisions and intent of the Contract Documents.**

    b. **Assist Engineer in serving as Owner's liaison with Contractor when Contractor's operations affect Owner's on-Site operations.**

    c. **Assist in obtaining from Owner additional details or information, when required for proper execution of the Work.**

5. **Interpretation of Contract Documents: Report to Engineer when clarifications and interpretations of the Contract Documents are needed and transmit to Contractor clarifications and interpretations as issued by Engineer.**

6. **Shop Drawings and Samples:**

    a. **Record date of receipt of Samples and Contractor-approved Shop Drawings.**

    b. **Receive Samples which are furnished at the Site by Contractor, and notify Engineer of availability of Samples for examination.**

    c. **Advise Engineer and Contractor of the commencement of any portion of the Work requiring a Shop Drawing or Sample submittal for which RPR believes that the submittal has not been approved by Engineer.**

7. **Modifications: Consider and evaluate Contractor's suggestions for modifications in Drawings or Specifications and report such suggestions, together with RPR's recommendations, if any, to Engineer. Transmit to Contractor in writing decisions as issued by Engineer.**

8. **Review of Work and Rejection of Defective Work:**

    a. **Conduct on-Site observations of Contractor's work in progress to assist Engineer in determining if the Work is in general proceeding in accordance with the Contract Documents.**

    b. **Report to Engineer whenever RPR believes that any part of Contractor's work in progress is defective, will not produce a completed Project that conforms generally to the Contract Documents, or will imperil the integrity of the design concept of the completed Project as a functioning whole as indicated in the Contract Documents, or has been damaged, or does not meet the requirements of any inspection, test or approval required to be made; and advise Engineer of that part of work in progress that RPR believes should be corrected or rejected or should be uncovered for observation, or requires special testing, inspection or approval.**

9. **Inspections, Tests, and System Start-ups:**

    a. **Verify that tests, equipment, and systems start-ups and operating and maintenance training are conducted in the presence of appropriate Owner's personnel, and that Contractor maintains adequate records thereof.**

b. Observe, record, and report to Engineer appropriate details relative to the test procedures and systems start-ups.

10. Records:

a. Prepare a daily report or keep a diary or log book, recording Contractor's hours on the Site, Subcontractors present at the Site, weather conditions, data relative to questions of Change Orders, Field Orders, Work Change Directives, or changed conditions, Site visitors, deliveries of equipment or materials, daily activities, decisions, observations in general, and specific observations in more detail as in the case of observing test procedures; and send copies to Engineer.

b. Record names, addresses, fax numbers, e-mail addresses, web site locations, and telephone numbers of all Contractors, Subcontractors, and major Suppliers of materials and equipment.

c. Maintain records for use in preparing Project documentation.

11. Reports:

a. Furnish to Engineer periodic reports as required of progress of the Work and of Contractor's compliance with the Progress Schedule and schedule of Shop Drawing and Sample submittals.

b. Draft and recommend to Engineer proposed Change Orders, Work Change Directives, and Field Orders. Obtain backup material from Contractor.

c. Immediately notify Engineer of the occurrence of any Site accidents, emergencies, acts of God endangering the Work, force majeure or delay events, damage to property by fire or other causes, or the discovery of any Constituent of Concern or Hazardous Environmental Condition.

12. Payment Requests: Review applications for payment with Contractor for compliance with the established procedure for their submission and forward with recommendations to Engineer, noting particularly the relationship of the payment requested to the Schedule of Values, Work completed, and materials and equipment delivered at the Site but not incorporated in the Work.

13. Certificates, Operation and Maintenance Manuals: During the course of the Work, verify that materials and equipment certificates, operation and maintenance manuals and other data required by the Contract Documents to be assembled and furnished by Contractor are applicable to the items actually installed and in accordance with the Contract Documents, and have these documents delivered to Engineer for review and forwarding to Owner prior to payment for that part of the Work.

14. Completion:

a. Participate in Engineer's visits to the Site to determine Substantial Completion, assist in the determination of Substantial Completion and the preparation of a punch list of items to be completed or corrected.

b. Participate in Engineer's final visit to the Site to determine completion of the Work, in the company of Owner and Contractor, and prepare a

final punch list of items to be completed and deficiencies to be remedied.

c. Observe whether all items on the final list have been completed or corrected and make recommendations to Engineer concerning acceptance and issuance of the notice of acceptability of the work.

C. The RPR shall not:

1. Authorize any deviation from the Contract Documents or substitution of materials or equipment (including "or-equal" items).

2. Exceed limitations of Engineer's authority as set forth in the Contract Documents.

3. Undertake any of the responsibilities of Contractor, Subcontractors, or Suppliers.

4. Advise on, issue directions relative to, or assume control over any aspect of the means, methods, techniques, sequences or procedures of Contractor's work.

5. Advise on, issue directions regarding, or assume control over security or safety practices, precautions, and programs in connection with the activities or operations of Owner or Contractor.

6. Participate in specialized field or laboratory tests or inspections conducted off-site by others except as specifically authorized by Engineer.

7. Accept Shop Drawing or Sample submittals from anyone other than Contractor.

8. Authorize Owner to occupy the Project in whole or in part.

ARTICLE 12 – CLAIMS

SC-12.01 Claims

SC 12.01.B **Amend the first sentence of paragraph 12.01.B of the General Conditions by changing "(but in no event later than 30 days)" to "(but in no event later than 90 days for the Owner and no later than 10 days for the Contractor)".**

ARTICLE 13 – COST OF THE WORK; ALLOWANCES; UNIT PRICE WORK

SC-13.01 Cost of the Work

SC 13.01.B.5.c **Add the following to the end of Paragraph 13.01.B.5.c:**

In no case shall rates exceed those published by the current edition of Data Quest Incorporated titled, Rental Rate Blue Book for Construction Equipment, and other procedures established by Florida Department of Transportation.

SC 13.01.B.5.f **Amend the first sentence of paragraph 13.01.B.5.f by striking out the following words: "(except losses and damages within the deductible amounts of property insurance established in accordance with Paragraph 6.05)."**

SC 13.01.B.5.i **Add the following new paragraphs immediately after paragraph 13.01.B.5.i:**

j. The cost of compliance with current local, state and federal safety regulations.

SC-13.03 Unit Price Work

SC 13.03.E **Delete Paragraph 13.03.E in its entirety and insert the following in its place:**

E. The unit price of an item of Unit Price Work shall be subject to reevaluation and adjustment by the Owner under the following conditions:

1. if the extended price of a particular item of Unit Price Work amounts to 25 percent or more of the Contract Price (based on estimated quantities at the time of Contract formation) and the variation in the quantity of that particular item of Unit Price Work actually furnished or performed by Contractor differs by more than 25 percent from the estimated quantity of such item indicated in the Agreement; and

2. if there is no corresponding adjustment with respect to any other item of Work; and

3. if Owner believes that the quantity variation entitles Owner to an adjustment in the unit price, Owner may make a Claim, seeking an adjustment in the Contract Price.

SC 13.03.E **Add the following new paragraphs immediately after Paragraph 13.03.E:**

F. Owner reserves the right to delete any Unit Price Work with the change, if any, in the Contract Price or in the Contract Times determined in accordance with Article 11.

ARTICLE 14 –TESTS AND INSPECTIONS; CORRECTION, REMOVAL OR ACCEPTANCE OF DEFECTIVE WORK

SC-14.02 Tests, Inspections, and Approvals

SC 14.02.A Add the following to the end of Paragraph 14.02.A:

Contractor shall reimburse Owner for the charges of Engineer and Engineer's Consultants for all costs due to work not being ready for tests and/or inspections when the Contractor has notified Engineer that work is ready for tests and/or inspections. Contractor shall reimburse Owner for all failed tests and subsequent retests. Partial payments payable to Contractor shall be distributed, first to reimburse the Owner for such charges, with the balance distributed to the Contractor in accordance with the Contract Documents.

ARTICLE 15 – PAYMENTS TO CONTRACTOR; SET-OFFS; COMPLETION; CORRECTION PERIOD

SC-15.01 Progress Payments

SC 15.01.B.2 Delete Paragraph 15.01.B.2 in its entirety and insert the following in its place:

Beginning with the second Application for Payment, each Application shall include an affidavit of Contractor certifying that Contractor has disbursed to all subcontractors and suppliers having an interest in the contract their pro rata shares of the payment out of previous progress payments received by Contractor for all work completed and materials furnished in the previous period, less a retainage withheld by Contractor pursuant to an agreement with a subcontractor. Contractor shall provide a waiver of lien for all stored materials with the second application for payment after submitting application for payment. If the waiver of lien is not provided, current application for payment will be reduced by the value of the stored materials until said time waiver of lien is received or stored materials become incorporated in the Work. Within 30 days of receipt for the final progress payment or any other payments received thereafter except the final payment, Contractor shall pay all subcontractors and suppliers having an interest in the contract their pro rata shares of the payment for all work completed and materials furnished.

SC 15.01.D.1 Change Paragraph 15.01.D.1 to read as follows:

After presentation of the Application for Payment to the Owner with Engineer's recommendation, the amount recommended will (subject to the provisions of paragraph 15.01.C) become due and when due, will be paid by Owner to Contractor within thirty (30) days.

SC-15.03 Substantial Completion

SC 15.03.B Add the following new subparagraph to Paragraph 15.03.B:

1. If some or all of the Work has been determined not to be at a point of Substantial Completion and will require re-inspection or re-testing by Engineer, the cost of such re-inspection or re-testing, including the cost of time, travel and living expenses, shall be paid by Contractor to Owner. If Contractor does not pay, or the parties are unable to agree as to the amount owed, then Owner may impose a reasonable set-off against payments due under Article 15.

Office of the Mayor

Village of Palm Springs, Florida

Proclamation

WHEREAS, ethical principles are the cornerstone of a just and thriving community, serving as the compass that guides the actions, decisions, and relationships of the people of Palm Beach County; and

WHEREAS, ethical conduct is not limited to compliance with laws and regulations, but extends to the moral responsibility to act with integrity, transparency, and fairness, even when no one is watching; and

WHEREAS, Palm Beach County is committed to fostering a culture of ethics by encouraging open dialogue, supporting education on ethical practices, and ensuring that public officials and employees to lead by example; and

WHEREAS, in an era of rapid change and complex challenges, the need for ethical decision-making has never been greater, ensuring that progress in Palm Beach County is balanced with compassion, justice, and respect for the dignity of all residents; and

WHEREAS, by dedicating this month to ethics awareness, the Village of Palm Springs, with Palm Beach County reaffirms its shared responsibility to uphold the highest standards of conduct, hold ourselves accountable, and inspire future generations to lead with integrity.

NOW, THEREFORE, I, BEV SMITH, MAYOR OFTHE VILLAGE OF PALM SPRINGS, FLORIDA do hereby proclaim the month of March 2026 as:

"ETHICS AWARENESS MONTH"

and encourage all residents, businesses, and employees to engage in activities, discussions, and initiatives that promote ethical behavior and strengthen our shared commitment to integrity.

SEAL

In witness whereof I have hewunto set my hand and caused the seal of this city to be affixed

Mayor Beverly Smith

Date March 12, 2026

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Public Works

ITEM #13: Palm Beach County Municipal Vulnerability Assessment update

SUMMARY: The Village of Palm Springs partnered with Palm Beach County to create a plan for community resiliency against flooding from sea level rise, heavy rainfall, and storm surge. The Palm Beach County Municipal Vulnerability Assessment uses local data to evaluate risks to community assets and meets State law requirements (FL Statute Section 380.093). Funding comes from the Florida Department of Environmental Protection's Resilient Florida Grant Program. Palm Beach County worked with FDEP to develop vulnerability assessments for six municipalities, including Palm Springs. Tetra Tech, the County's consultant, led the assessment and is presenting the draft report for the Village.

FISCAL IMPACT:
There is no fiscal impact for this item.

ATTACHMENTS:
1. Palm Springs_PBC MJVA Draft_2025 1210

Village of Palm Springs
Flood Vulnerability Assessment
Draft Report

This report is funded in part through a grant agreement (24PLN05) from the Florida Department of Environmental Protection. The views, statements, findings, conclusions, and recommendations expressed herein are those of the author(s) and do not necessarily reflect the views of the State of Florida or any of its subagencies.

December 2025

TETRA TECH

ACKNOWLEDGEMENTS

The Project Team would like to thank the following individuals for providing their input and expertise in this Flood Vulnerability Assessment Report:

PALM BEACH COUNTY

Angela Matthews – Information System Services, GIS Support Specialist

Brenden DiBerardino – Public Safety, LMS Coordinator

Ed Chase – Intergovernmental Affairs, Director

Emily Hernandez – Information System Services, GIS Specialist

Gregg Weiss – Commissioner

Joseph Abruzzo – County Administrator

Mack Bernard – Commissioner

Marci Woodward – Commissioner

Maria Marino –Mayor

Michael Barnett – Commissioner

Patrick Rutter – Deputy County Administrator

Reginald Duren – Assistant County Administrator

Samuel Rajasekhar – Information System Services Contractor, GIS Analyst

Sara Baxter – Vice Mayor

Tammy Fields – Assistant County Administrator

Todd Bonlarron – Assistant County Administrator

Deb Drum – PBC, Environmental Resources Management, Director

Jennifer Cirillo – PBC, Parks and Recreation, Director

Bob Hamilton – PBC, Parks and Recreation, Planning, Research, and Development Director

Steve Carrier – PBC, Engineering, Assistant County Engineer

Ali Bayat – PBC, Water Utilities, Director

Eric McClellan – PBC, Facilities Development and Operations, Division Director

Kevin Fischer – PBC, Planning, Zoning, and Building, Principal Planner

Stephanie Sejnoha – PBC, Public Safety, Director

Mary Blakeney – PBC, Public Safety, Emergency Management Division Director

Chrystal Mathews – PBC, Office of Community Revitalization, Senior Planner

Ruth Moguillansky – PBC, Office of Community Revitalization, Principal Planner

Houston Tate – PBC, Office of Community Revitalization, OCR Division Director

Gary Sypek – PBC, Airports, Senior Deputy Director

Michael Giambrone – PBC, Airports, Planning Director

Aurora Arthay – PBC, Library, Deputy Director

Scott Marting – PBC, Risk Management, Director

Sherry Howard – PBC, Housing and Economic Development, Deputy Director

PROJECT STEERING COMMITTEE

Megan Houston – PBC, Built Environment Risk Reduction Division, Director

Stessy Cocerez – PBC Built Environment Risk Reduction Division, Analyst

Paul Linton – PBC, County Administration, Water Resources Manager

Regina Hagger – PBC, Information System Services, GIS Manager

Dorothy Gravelin – Town of Cloud Lake, Town Clerk

Alice McLane – Town of Glen Ridge, Mayor

John Deal – Town of Glen Ridge, Town Manager/Clerk

Christine Thrower – Village of Golf, Village Manager

Tracey Stevens – Town of Haverhill, Town Administrator

Joe Petrick – Town of Haverhill, Code Officer

Michael Brown – Town of Hypoluxo, Town Manager

Dixie Gualtieri – Town of Hypoluxo, Deputy Town Clerk

Doug Besecker – Town of Hypoluxo, Councilmember

Ivana Jimenez Zapata – Village of Palm Springs, Stormwater Coordinator

Felipe Lofaso – Village of Palm Springs, Public Work Director

PROJECT CONSULTANT TEAM

Tetra Tech, Inc.

Erin L. Deady, P.A.

Clearview Geographic, LLC

SA Nelson & Associates

EXECUTIVE SUMMARY

The Village of Palm Springs ("Palm Springs" or "Village"), in partnership with Palm Beach County (PBC or "County"), have joined together to take a collaborative approach toward short- and long-term resilience planning. This Village of Palm Springs Climate Vulnerability Assessment (FVA) takes a local, data-driven approach to evaluate the vulnerability of community-wide assets to the risks posed by flood impacts from sea level rise, and extreme rainfall and storm surge events. Palm Springs's FVA ensures compliance with the state law (Section 380.093 Florida Statute [F.S.]), contributing to Florida's statewide data collection efforts and maintaining eligibility for infrastructure funding through the Resilient Florida Grant Program. The FVA analyzed various flooding scenarios for future planning horizons (2050 and 2080), identifying the most impacted geographic areas and vulnerable assets.

The County and local municipalities have a long history of collaborating to address a wide range of issues and to implement initiatives that lay the foundation for sustainability and resilience. The Village of Palm Springs is well-positioned to continue to enhance its resilience to future hazard threats.

The Village of Palm Springs FVA is being done in concert and coordination with the State of Florida's resilience planning initiative. Established In 2021, the State's Resilient Florida program, through F.S. Section 380.093, acknowledged that "…the State is particularly vulnerable to adverse impacts from flooding resulting from increases in frequency and duration of rainfall events, storm surge from more frequent and severe weather systems, and sea level rise, and that such adverse impacts pose economic, environmental, and public health and safety challenges to the State" (Florida Senate 2021). The Resilient Florida program set requirements for a Statewide Sea Level Rise and Flooding Vulnerability Assessment. The Statute also requires the Florida Department of Environmental Protection (FDEP) and the regional Water Management Districts to develop annual sea level rise and flood resilience plans to include prioritized projects. Finally, the Resilient Florida program created a funding mechanism to support local government infrastructure projects and vulnerability assessments with the goal that every county perform a local data-driven vulnerability assessment, which will be integrated into the statewide assessment.

In 2024, PBC entered into an agreement with FDEP to develop flood vulnerability assessments for six local municipalities. In addition to the Village of Palm Springs, the Town of Cloud Lake, Town of Golf Town of Haverhill, Town of Hypoluxo, and the Village of Palm Springs have partnered with Palm Beach County to conduct community-wide flood vulnerability assessments.

This Palm Springs FVA complies with Florida Statute 380.093 (2025). This FVA assesses flooding impacts on critical assets—generally those local and regional assets that are considered critical to the health and safety of residents, the vitality of the economy, and the integrity of the environment. This FVA maintains the eligibility of Palm Springs for future infrastructure funding through the Resilient Florida Grant Program.

To identify the most impacted geographic areas and vulnerable assets throughout the Village, the FVA analyzed future flood scenarios for 2050 and 2080 as required by 380.093 F.S. This FVA is based on best-available science and data, including geographic information system (GIS) database details,

inundation mapping, and critical asset evaluation. Findings from this FVA may be used to guide future land use regulations, building codes, land development policies, emergency response strategies, and asset adaptation projects associated with resilience adaptation planning. In the future, Palm Springs may integrate these components into a broader resilience framework. The information provided by this assessment allows decision makers to implement measures that reduce vulnerability and mitigate future harm in a staged manner.

The FVA includes a systematic process to identify the potential vulnerabilities of the community to adverse impacts from flood hazards. It incorporates scientific data from technical sources such as the National Oceanic and Atmospheric Administration, topographic and elevation data, hydrologic data, asset data, and sea level rise and rainfall projections. In addition, supplemental information in existing local studies relative to flood risk were utilized, as well as input from residents, organizations, agencies, and government entities. The FVA incorporated critical municipal and regionally significant assets where they exist. Critical assets are public assets, networks, and essential systems crucial for the well-being of Palm Springs. Four categories of assets were evaluated: Transportation and Evacuation Routes; Critical Infrastructure; Community and Emergency Facilities; and Natural, Cultural, and Historic Resources.

The FVA focused on the following flood hazards based on Section 380.093, F.S. requirements:

- **Extreme rainfall** – the increased intensity and duration of precipitation events that often leads to severe flash flooding in low-lying areas.
- **Storm surge** – an abnormal rise of seawater levels during a storm, caused by intense sustained onshore winds and low atmospheric pressure during extreme weather events.
- **Compound flooding** – occurs when multiple causes of flooding coincide simultaneously or subsequently within a short period of time, such as tidal, storm surge, and rainfall-induced flooding, intensified by rising sea levels.

The FVA employed a sequential methods approach, first characterizing vulnerability as a function of exposure and then asset sensitivity:

- **Exposure** – for this FVA, exposure refers to the presence of assets and ecosystems in areas where they could be adversely affected by flood hazards. The Palm Springs FVA assessed exposure levels to each flood hazard and identified the depth of inundation caused by each flooding scenario for two planning horizons: 2050 and 2080.
- **Sensitivity** – refers to the degree to which a system or resource is or might be affected by hazards.

Within the analysis, 9,244 assets, primarily owned or maintained by Palm Springs were classified as critical assets. Of these, 2,460 assets were classified as Priority 1 (high priority), 1,284 as Priority 2 (moderate priority), 1,802 as Priority 3 (low priority), and 3,698 as Priority 4 (minimally impacted) and not considered at risk to flooding.

As a result, 5,546 at-risk critical assets were prioritized within the three designated flooding focus areas for adaptation consideration within Palm Springs. The asset types include a considerable number of water and wastewater infrastructure such as wastewater treatment facilities, lift stations,

drinking water facilities, pump stations, and stormwater treatment facilities. Other asset types include roadways, parks, schools, places of worship, emergency medical centers, health care facilities, community centers, local government facilities, law enforcement facilities, and similar resources.

Internal, public, and stakeholder engagement efforts throughout the project process were important to ensure the FVA efforts were communicated and that the FVA reflects the input received from the community. The public meetings and community surveys were aimed at two-way communication of science-based information to engage the public, community leaders, and subject matter experts and receive their feedback. Public stakeholders and steering committee members played a vital role in shaping the FVA by providing essential input and feedback. Various methods and multimedia tools were used to enhance community understanding and involvement and gain input into the planning process.

The Palm Springs FVA increases our understanding of the community's vulnerabilities. It serves as the foundation for evaluating natural hazard risks and identifying strategies for improved preparedness and responsiveness to crises, while informing future decision-making that leads to a more resilient and vibrant community.

Table of Contents

1.0 INTRODUCTION 1-1

1.1 Project Background 1-1
1.2 2024 Palm Beach County Vulnerability Assessment 1-2
1.3 Disclaimer 1-3
1.4 Village of Palm Springs Background 1-3
1.4.1 Extreme Weather and Sea Level 1-3
1.4.2 Physical Descriptors of the Area 1-4

2.0 RESILIENCE PLANNING GRANT 24PLN05 OVERVIEW 2-1

2.1 Introduction to Resilience Planning Grant 24PLN05 2-1
2.2 Project Goals and Objectives 2-1
2.3 Steering Committee 2-1
2.4 Public Engagement 2-1
2.4.1 Stakeholder and Public Engagement Events 2-2

3.0 CLIMATE-RELATED HAZARDS 3-1

3.1 Storm Surge Flooding 3-1
3.2 Rainfall Induced Flooding 3-2
3.3 Compound Flooding 3-2

4.0 DATA COLLECTION AND ASSET INVENTORY 4-1

4.1 Asset Classes 4-1
4.1.1 Transportation Assets and Evacuation Routes 4-1
4.1.2 Critical Infrastructure 4-1
4.1.3 Critical Community and Emergency Facilities 4-2
4.1.4 Natural, Cultural, and Historical Resources 4-2
4.2 Supplementary Information 4-2
4.3 Regionally Significant Assets 4-2
4.4 Critical Asset Inventory Development 4-3
4.5 GIS Data Acquisition 4-3
4.6 Data Gap Analysis: Gathering, Reviewing, and Updating Data 4-3

5.0 ASSESSMENT ANALYSES METHODOLOGY 5-1

5.1 Exposure Analysis 5-1
5.1.1 Modeling Tools and Methodologies 5-1
5.1.2 Hazard Projections and Modeling Results 5-3

5.2 Sensitivity Analysis 5-19
5.2.1 Risk Assessment 5-20
5.2.2 Critical Asset Prioritization 5-23
5.2.3 Flooding Focus Areas 5-24
6.0 SUMMARY AND ANALYSIS OF RESULTS 6-1
6.1 Flooding Implications 6-2
6.2 Critical Assets Prioritized by Asset Class 6-3
6.2.1 Transportation Assets and Evacuation Routes 6-3
6.2.2 Critical Infrastructure 6-3
6.2.3 Critical Community and Emergency Facilities 6-4
6.2.4 Natural, Cultural, and Historic Resources 6-4
7.0 CONCLUSION 7-1
8.0 REFERENCES 8-1

List of Tables

Table 5-1. Data Sources for Flood Hazards 5-2
Table 5-2. Modeled Storm Events 5-2
Table 5-3. NOAA Sea Level Rise Projections (measured in feet) 5-3
Table 5-4. Present Day Storm Surge Stillwater Elevations 5-4
Table 5-5. Future Storm Surge Stillwater Elevations 5-4
Table 5-6. Precipitation in Inches for 24-Hour Storm Duration – Present Day 5-10
Table 5-7. Projected Precipitation in Inches for 24-Hour Storm Duration 5-10
Table 5-8. Rainfall Design Storm Criteria for Varying Storm Events 5-10
Table 5-9. Land Cover Category Manning's n Roughness and Percent Impervious 5-13
Table 5-10. Area of Land Cover Classifications 5-15
Table 5-11. NOAA Intermediate Low and Intermediate Projections Combined Flood Scenario Water Rise Impacts 5-18
Table 5-12. Horizon Index Metrics 5-21
Table 5-13. Hazard Type Index 5-21
Table 5-14. Flood Depth Index Metrics 5-22
Table 5-15. Composite Risk Assessment Scores and Prioritization 5-23
Table 5-16. Sensitivity Analysis Scoring Methodology 5-23

List of Figures

Figure 1-1. Project Milestones 1-2
Figure 1-2. Village of Palm Springs Boundary 1-4
Figure 2-1. Public Engagement Process 2-2
Figure 3-1. FDEP Resilient Florida Flood Hazards 3-1
Figure 4-1. FDEP Resilient Florida Program's Asset Classes 4-1
Figure 5-1. NI 2050 Sea Level Rise + 100-Year Storm Surge 5-5
Figure 5-2. NI 2080 Sea Level Rise + 100-Year Storm Surge 5-6
Figure 5-3. NOAA Atlas 14 Rainfall Time Series Table for Palm Beach County 5-7
Figure 5-4. County Extent and Boundary Condition Lines for Northern, Southern, Eastern, and Western Boundaries 5-8
Figure 5-5. Palm Springs Digital Elevation Model (DEM) 5-9
Figure 5-6. 100-Year Design Storm Criteria for Palm Springs 5-11
Figure 5-7. 500-Year Design Storm Criteria for Palm Springs 5-12
Figure 5-8. Palm Springs Soil Types 5-13
Figure 5-9. Palm Springs Land Cover 5-14
Figure 5-10. 100-Year 24-Hour Rainfall-Induced Flooding Depths – Present Day 5-16
Figure 5-11. 100-Year 24-Hour Rainfall-Induced Flooding Depths – 2080 NOAA Intermediate Sea Level 5-17
Figure 5-12. Present Day Sea Level Rise + 100-Year Storm Surge + 100-Year Rainfall Flooding Depths 5-19
Figure 5-13. Three-Step Sensitivity Analysis Process 5-20
Figure 5-14. Critical Asset Prioritization Methodology 5-24
Figure 5-15. Flooding Focus Area Formulation Methodology 5-25
Figure 5-16. Overview of the Village of Palm Spring's Three Flooding Focus Areas 5-26
Figure 5-17. Prioritized Critical Assets within Flooding Focus Area #1 5-27
Figure 5-18. Prioritized Critical Assets within Flooding Focus Area #2 5-28
Figure 5-19. Prioritized Critical Assets within Flooding Focus Area #3 5-29
Figure 6-1. NI 2050 Sea Level Rise with 500 Year 24 Hour Rainfall 6-2

List of Appendices

Appendix A: Exposure Analysis Map Series
Appendix B: Prioritized Critical Assets in Flooding Focus Areas

Acronyms and Abbreviations

County	Palm Beach County
CVS	composite vulnerability score
DEM	digital elevation model
FDEP	Florida Department of Environmental Protection
FVA	Flood Vulnerability Assessment
FEMA	Federal Emergency Management Agency
FIS	Flood Insurance Study
F.S.	Florida Statute
GIS	geographic information system
gSSURGO	Gridded Soil Survey Geographic Database
HEC-RAS	Hydrologic Engineering Center's River Analysis System
HSG	Hydrologic Soil Group
Municipalities	Town of Cloud Lake, Town of Glen Ridge, Village of Golf, Town of Haverhill, Town of Hypoluxo, and the Village of Palm Springs
NAVD 88	North American Vertical Datum 88
NI	intermediate
NIL	intermediate low
NOAA	National Oceanic and Atmospheric Administration
Palm Springs	Village of Palm Springs
PBC	Palm Beach County
SFWMD	South Florida Water Management District
SLR	sea level rise
USACE	U.S. Army Corps of Engineers
Village	Village of Palm Springs

Glossary

Adaptation: The process of adjustment to actual or expected threats and impacts, in order to moderate harm or exploit beneficial opportunities. Adaptive capacity is the ability to make these adjustments based on feedback loops.

Assets: People, resources, ecosystems, infrastructure, and the services they provide. Assets are the tangible and intangible things people or communities' value.

Asset Criticality Index: The metric used to account for a critical assets' significance during and immediately after crisis events.

Bathtub Method/Model: The projected sea level rise at a point in time that is added to the current water elevation and overlaid on the existing topography to identify potential future inundated areas.

Composite Vulnerability Score: The comprehensive metric (derived from the risk assessment), integrating weighted components to offer a holistic measure of flood-related risk to municipal assets.

Critical Assets/Infrastructure: Public assets, networks, and essential systems crucial for the well-being of St. Lucie County and the municipalities. Disruption or damage to critical infrastructure would lead to negative community, environmental, and/or economic consequences.

Days of Tidal Flooding: The number of days that the water level exceeds mean higher high water at (in this study) the Virginia Key Tide Gauge, when that water level is adjusted for sea level rise.

Exposure: The presence of people, assets, and ecosystems in places where they could be adversely affected by hazards.

Flood Depth Index: The metric used to assess potential impacts of flooding by considering average flood depths, to prioritize resource allocation and improve community resilience.

Flood Mitigation: Structural changes to reduce the frequency and severity of flood damages.

Hazard: An event or condition that may cause injury, illness, or death to people or damage to assets or otherwise impede their normal function.

Hazard Mitigation: When used by the Federal Emergency Management Agency (FEMA), the actions taken to reduce loss of life and property by lessening the impact of near future disasters.

Hazus: A GIS-based software tool that applies engineering and scientific risk calculations to provide defensible damage and loss estimates.

Horizon Index: The metric used to assess the immediacy of flooding impacts by categorizing planning horizons and utilizing a multiplier system to emphasize the criticality of near-term impacts. This tool aids in prioritizing adaptation measures, infrastructure investments, and policy responses based on the expected timeframe of weather-related challenges.

Impacts (negative impacts in this discussion): Effects on natural and human systems that result from hazards. Evaluating potential impacts is a critical step in assessing vulnerability.

Infrastructure: Fundamental physical and organizational structures (man-man and natural) and facilities necessary for the functionality of a community.

Likelihood: The probability of an asset being impacted by a hazard based on its geographical position.

Mitigation: A human intervention to reduce impacts from current or future impacts.

Nature-based Solutions: Efforts to safeguard, sustainably manage, and restore natural or altered ecosystems, addressing societal challenges in an adaptive and effective manner, while simultaneously enhancing human well-being and biodiversity.

Planning Horizon: The projected conditions at a future date, in this study the planning horizons are 2050 and 2080.

Projections: Potential future conditions calculated by computer-based models of the earth system. Projections are based on sets of assumptions about the future scenarios of human actions that may or may not be realized.

Regionally Significant Assets: Vital facilities within the municipality that cater to a wider geographic scope, spanning neighboring communities, and may be but are not inherently under the municipality's ownership and maintenance.

Resilience: The capacity of a community, business, or natural environment to prevent, withstand, respond to, and recover from a disruption.

Risk: The potential total cost if something of value is damaged or lost, considered together with the likelihood of that loss occurring. Risk is often evaluated as the probability of a hazard occurring multiplied by the consequences that would result if it did happen.

Risk Assessment: The process of evaluating and prioritizing critical assets by using a weighted system that combines three indexes—flood depth index, horizon index, and hazard type index—to produce a comprehensive measure of flood related risk.

Hazard Type Index: The metric used to assess critical assets based on their exposure to various flood scenarios. This index considers both the type of flood impact and the frequency of exposure.

Scenarios: A set of assumptions about the future regarding the level and effectiveness of mitigation efforts and other physical processes, each with a level of uncertainty associated with it.

Sea Level Rise (Absolute Sea Level Rise): An increase in the height of the ocean surface above the center of the earth, without regard to whether nearby land is rising or falling.

Section 380.093(3), F.S.: A Florida statute passed in 2021, 380.093(3), F.S. pertains to vulnerability assessments related to flooding and sea level rise in the state of Florida. It requires the state to compile a comprehensive statewide assessment of specific risks posed by flooding and sea level rise.

Sensitivity: The degree to which a system, population, or resource is or might be affected by hazards.

Stillwater Elevations: The level of water in a body of water, such as a lake or river, under various conditions but not including wave action. This measurement is crucial in understanding water levels

for purposes like flood prediction, navigation safety, and water resource management. It represents the height of the water surface when it is not affected by wind waves or tidal forces, providing a baseline for gauging water levels and their potential impacts.

Tidal Flooding: Defined in Subparagraphs 380.093(3)(d)1. and 380.093(3)(d)2., F.S. as "Depth of tidal flooding, including future high tide flooding. The threshold for tidal flooding is 2 feet above mean higher high water."

Uncertainty: The inability to predict, with 100 percent accuracy, a particular outcome because future weather and climate arise from the complexity of variables within the system, including adaptations or other human actions, and the ability of models to represent scenarios with absolute certainty, as well as the inability to predict the decisions that society will make.

Vulnerability: The propensity or predisposition of assets (human, ecological, and man-made) to be adversely affected by hazards. Vulnerability encompasses the degree of exposure, sensitivity, risk, potential impacts, and adaptive capacity.

Vulnerability Assessment: A process for identifying who or what is vulnerable to certain conditions and impacts. It is the combination of exposure, sensitivity, and adaptive capacity.

24-Hour Rainfall: In this document, the 100-, and 500-year 24-hour rainfall. It is the amount of rainfall within a 24-hour period that has either a 1 percent (100-year) or a 0.2 percent (500-year) chance of occurring in any given year.

1.0 INTRODUCTION

1.1 Project Background

The Village of Palm Springs ("Palm Springs" or "Village"), in partnership with Palm Beach County (PBC or "County"), have joined together to take a collaborative approach toward short- and long-term resilience planning. This Village of Palm Springs Climate Vulnerability Assessment (FVA) represents a foundational step in developing community-wide resilience. The FVA takes a local, data-driven approach to evaluate the vulnerability of community-wide assets to the risks posed by flood impacts from extreme rainfall, storm surge, and compound events.

The Palm Springs FVA is being done in concert and coordination with the State of Florida's resilience planning initiative. Established In 2021, the State's Resilient Florida program, through Florida Statute (F.S.) Section 380.093, acknowledged that "…the State is particularly vulnerable to adverse impacts from flooding resulting from increases in frequency and duration of rainfall events, storm surge from more frequent and severe weather systems, and sea level rise, and that such adverse impacts pose economic, environmental, and public health and safety challenges to the State" (Florida Senate 2021). The Resilient Florida program set requirements for a Statewide Sea Level Rise and Flooding Vulnerability Assessment. The Statute also requires the Florida Department of Environmental Protection (FDEP) and the regional Water Management Districts to develop annual sea level rise and flood resilience plans to include prioritized projects. Finally, the Resilient Florida program created a funding mechanism to support local government infrastructure projects and vulnerability assessments with the goal that every county perform a local, data-driven vulnerability assessment, which will be integrated into the statewide assessment.

In 2024, PBC entered into an agreement with FDEP to develop flood vulnerability assessments for six local municipalities. In addition to the Village of Palm Springs, the Town of Cloud Lake, Town of Glen Ridge, Town of Haverhill, Town of Hypoluxo, and the Village of Golf have partnered with Palm Beach County to conduct community-wide flood vulnerability assessments in compliance with Florida Statute 380.093. The FVAs identifies the most impacted geographic areas and vulnerable assets throughout the Village. The FVA analyzed future flood scenarios for 2050 and 2080 as required by 380.093 F.S. This FVA is based on best-available science and data, including geographic information system (GIS) database details, inundation mapping, and critical asset evaluation. Findings from this FVA may be used to guide future land use regulations, building codes, land development policies, emergency response strategies, and asset adaptation projects associated with resilience adaptation planning. In the future, Palm Springs may integrate these components into a broader resilience framework. The information provided by this assessment allows decision makers to implement measures that reduce vulnerability and mitigate future harm in a staged manner.

The FVA includes a systematic process to identify the potential vulnerabilities of the community to adverse impacts from flood hazards. It incorporates scientific data from technical sources such as the National Oceanic and Atmospheric Administration (NOAA) and the Federal Emergency Management Agency (FEMA), topographic and elevation data, hydrologic data, asset data, and sea level rise and rainfall projections. In addition, supplemental information in existing local studies relative to flood risk were utilized, as well as input from residents, organizations, agencies, government entities, and

businesses. The FVA incorporated critical county, municipal and regionally significant assets. Critical assets are public assets, networks, and essential systems crucial for the well-being of Palm Springs. Four categories of assets were evaluated: Transportation and Evacuation Routes; Critical Infrastructure; Community and Emergency Facilities; and Natural, Cultural, and Historic Resources.

The FVA focused on rainfall-induced flooding, storm surge flooding, and compound flooding, which occurs when multiple causes of flooding coincide simultaneously or within a short period of time. While the full range of flooding hazards including sea level rise were considered, particular attention was given to these flooding hazards, as the Village of Palm Springs is an inland community and therefore less susceptible to the impacts of tidal-related flood hazards that occur closer to the coast.

This FVA is the first step in developing a comprehensive approach to adapt to and mitigate the effects of unpredictable weather patterns and extreme weather events and lays the foundation for informed decision-making and a resilient future. This proactive approach, with a strong emphasis on community involvement, has laid the foundation for the development of this FVA. By adopting a forward-thinking philosophy, the County and the municipalities foster a sense of ownership and shared responsibility for addressing risks, while also enhancing preparedness and resilience. Furthermore, the recognition that identifying and addressing vulnerabilities, especially those related to critical assets, before they fail is the most fiscally responsible strategy-highlighting the County and municipality's long-term commitment to resilience.

The Village of Palm Springs FVA increases our understanding of our community's vulnerabilities. It serves as the foundation for evaluating natural hazard risks and identifying strategies for improved preparedness and responsiveness to crises, while informing future decision-making that leads to a more sustainable and resilient community. Again, the Village of Palm Springs FVA is prepared based on the criteria and standards set forth in state law and provides the necessary data and corresponding analyses for the Village of Palm Springs to be eligible for future funding through the Resilient Florida Grant Program.

The core project milestones are delineated in **Figure 1-1**.

Figure 1-1. Project Milestones

1.2 2024 Palm Beach County Vulnerability Assessment

The Palm Beach County Vulnerability Assessment (Tetra Tech 2024), completed in 2024 under the Resilient Florida Grant Program, is a comprehensive, science-based assessment that evaluates the vulnerability of over 6,400 critical assets to flood-related hazards including sea level rise, storm surge, extreme rainfall, and compound flooding. Using GIS modeling, stakeholder input, and best-available

data, the Vulnerability Assessment identifies 25 flooding hot spots and prioritizes 526 critical assets for adaptation. The assessment informs future land use, infrastructure investment, and emergency planning, and serves as the foundation for the County's forthcoming Resilience Action Plan. It ensures compliance with Florida Statute 380.093 and positions the County and its municipal partners for future funding and coordinated resilience efforts.

The Village of Palm Springs FVA is directly informed by and integrated with the broader Palm Beach County Vulnerability Assessment (Tetra Tech 2024). As one of six municipalities participating in the County's regional resilience initiative, Palm Springs benefits from a consistent methodology, shared data resources, and coordinated planning strategies. The PBC Vulnerability Assessment provides a countywide framework for evaluating flood-related hazards, while the Palm Springs FVA applies this framework at the local level to assess specific vulnerabilities and prioritize adaptation measures. This alignment ensures that local assessments contribute to and are supported by regional resilience goals, enabling more effective planning, funding eligibility, and implementation of adaptation projects. The collaborative approach strengthens both local and countywide capacity to address extreme weather risks and enhances the integration of municipal findings into the Statewide Flooding and Sea Level Rise Resilience Plan.

1.3 Disclaimer

The Palm Springs FVA uses publicly available data, asset data provided by PBC and the municipalities, and standard practices and methodologies for evaluating flood hazards available at of the time of this study (June 2025). The FVA results are formulated using GIS modeling that projects water levels across the ground elevation of the study area but does not factor specific drainage pathways. The findings presented in this report are derived from data with varying degrees of uncertainty and underlying assumptions and should be viewed as indicators of relative risk across different areas of Palm Springs. The analysis results provided in this report are intended to aid inquiries regarding asset vulnerability and provide basic planning level information.

1.4 Village of Palm Springs Background

1.4.1 Extreme Weather and Sea Level

Globally, extreme weather poses an immense challenge marked by escalating temperatures, shifting weather patterns, and more frequent extreme weather occurrences. In PBC, inland communities like Palm Springs experience a unique set of weather-related challenges that differ from those faced by coastal areas. The FVA primarily delves into these local ramifications, including the influence of weather pattern variations on the County's natural ecosystems, urban infrastructure.

In the context of Palm Springs, extreme weather introduces a complex array of challenges that necessitate thorough examination and proactive responses. One of the most pressing concerns for inland areas like Palm Springs are intense rainfall events that can overwhelm stormwater systems, increasing the risk of localized flooding even in areas not traditionally considered flood-prone.

Palm Spring's small size and limited infrastructure capacity may also pose challenges in adapting to these changes. As extreme weather events become more frequent, the Village must consider strategies for resilient infrastructure, emergency preparedness, and community-based adaptation

planning. Furthermore, shifts in weather may impact local vegetation and ecosystems, altering the character of green spaces and affecting biodiversity.

1.4.2 Physical Descriptors of the Area

1.4.2.1 Geographical Setting and Characteristics

The Village of Palm Springs, located in east-central Palm Beach County, is a vibrant, close-knit inland community with a rich history and evolving character. Incorporated in 1957, the Village began as a 700-acre dairy farm before being transformed into a residential community during Florida's post-war land boom. Today, it spans over 4.2 square miles and is home to nearly 27,000 residents (**Figure 1-2**).

Surrounded by the cities of Lake Worth Beach, Greenacres, and West Palm Beach, Palm Springs maintains a suburban atmosphere despite its central location within a highly urbanized region. Unlike coastal municipalities, Palm Springs does not face direct threats from storm surge or sea level rise due to its inland position and elevation of approximately 10 feet above sea level.

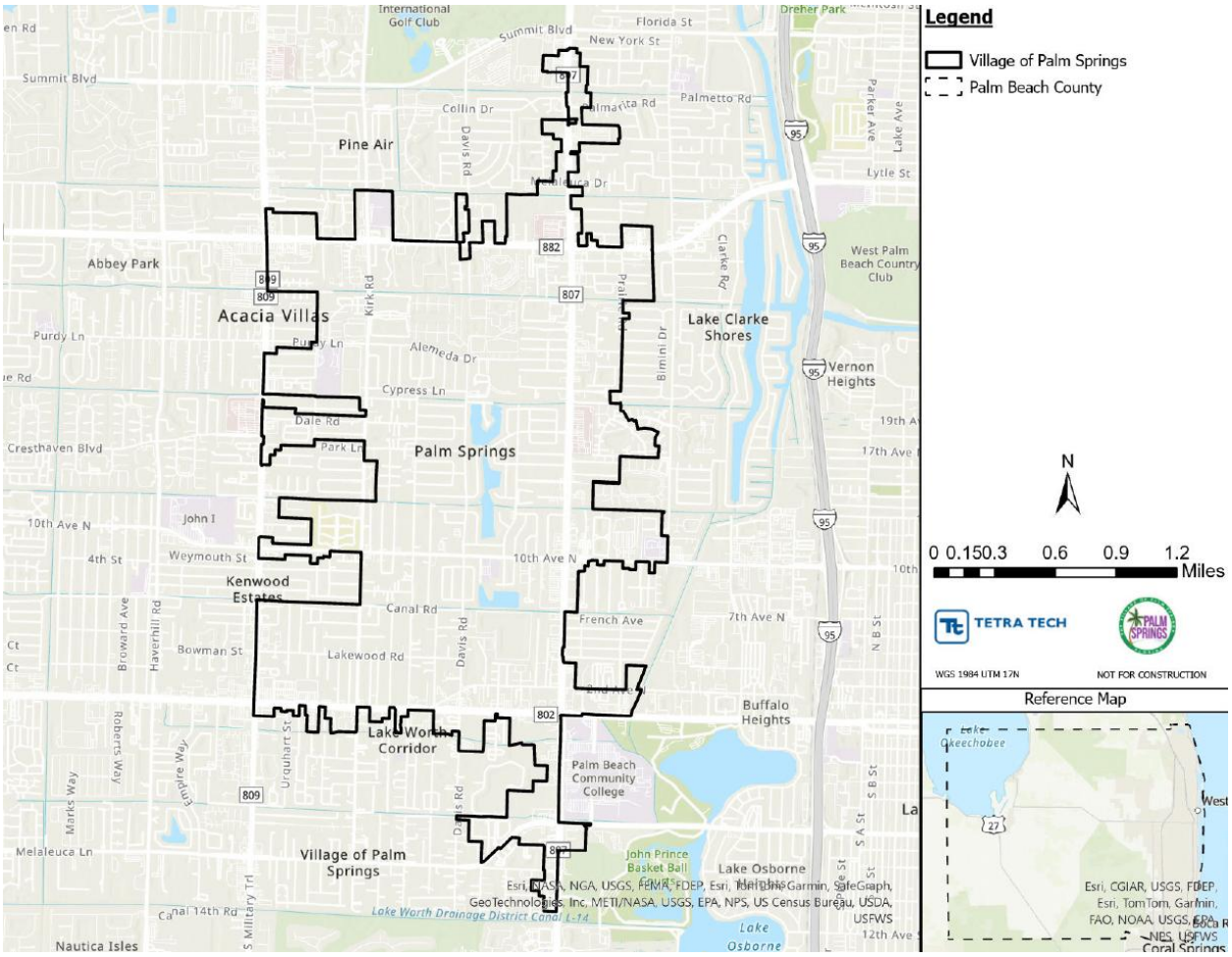

Figure 1-2. Village of Palm Springs Boundary

While primarily residential, Palm Springs is home to several parks, green spaces, and water management features that support local biodiversity and contribute to regional stormwater control.

The Village has also expanded through annexation since the late 1990s, incorporating more land and infrastructure into its planning efforts.

Given its geography, the primary environmental concern for Palm Springs is heavy rainfall and localized flooding. As with many inland communities in Palm Beach County, effective stormwater management is essential. Regional initiatives aimed at improving water quality and reducing flood risks benefit Palm Springs by enhancing resilience across the broader watershed.

1.4.2.2 Economic and Demographic Overview

The Village of Palm Springs is a mid-sized, residential community in central Palm Beach County with a population of approximately 26,870 residents as of 2023. The community has a median age of 37.8 years.

Palm Springs is notably diverse, with 28.5 percent of residents identifying as Two or More Races (Hispanic), 18.1 percent as Other (Hispanic), 17.5 percent as White (Non-Hispanic), 16.3 percent as White (Hispanic), and 12.4 percent as Black or African American (Non-Hispanic).

Economically, the Village has a median household income of approximately $59,600, with a median property value around $234,500. Palm Springs continues to grow steadily, supported by its cultural richness, central location, and ongoing investment in community development and services (Data USA 2023).

2.0 RESILIENCE PLANNING GRANT 24PLN05 OVERVIEW

2.1 Introduction to Resilience Planning Grant 24PLN05

In 2024, PBC received a $1,086,000 grant from the FDEP Resilient Florida Program to conduct flooding and sea level rise vulnerability assessments in collaboration with six municipalities, including the Village of Palm Springs. This initiative aligns with Section 380.093, F.S., which outlines the requirements for vulnerability assessments under the Resilient Florida Program. The primary objective is to identify and address the risks of flooding hazards on critical and regionally significant assets.

Through this partnership, Palm Beach County collaborated with the Village of Palm Springs, along with the Town of Glen Ridge, Town of Cloud Lake, Town of Haverhill, Town of Hypoluxo, and Village of Golf, to assess vulnerabilities across a range of municipal assets. These assessments will allow for the participating municipalities to become eligible for future implementation grants to fund resilience improvements.

2.2 Project Goals and Objectives

The key primary goals and objectives of the FVA project are as follows:

- Model the exposure of municipal assets to the flood hazards
- Determine the sensitivity and risk related to exposed assets
- Gather and incorporate public and stakeholder input
- Assign a vulnerability level to exposed assets for prioritization

2.3 Steering Committee

PBC and the municipalities established a project steering committee of key collaborators, comprising representatives from each of the 6 municipalities as well as PBC. The project steering committee played a vital role in shaping the project by reviewing goals, offering input on study direction, identifying geographic context, guiding modeling methodologies, pinpointing available data and resources, providing specific asset information, and reviewing project findings. The project steering committee met on a monthly basis throughout the process to review information, provide recommendations, and discuss key project milestones and decisions.

2.4 Public Engagement

Community resilience refers to the ability of governments, individuals, organizations, institutions, and businesses to anticipate, respond to, endure, and recover from both immediate and prolonged pressures stemming from unpredictable weather patterns and extreme events, rising sea levels, increased flooding frequency, and heightened storm severity. To establish community resilience, it is essential to actively engage stakeholders when shaping planning efforts and determining adaptation strategies and infrastructure priorities. Without this inclusive approach, policies or projects may lack sufficient public backing that would be needed to implement policy recommendations over time, particularly amidst political or economic uncertainties.

Public involvement for the FVA was focused on sharing resilience information and the findings of the FVA and gathering feedback from community members. Information was provided to and received from members of the community through public meetings and surveys. Public engagement and outreach efforts for this project were geared toward communicating relevant science-based information that engaged the public, community leaders, and subject matter experts, regardless of education and technical background. Utilizing various methods and multimedia tools collaboratively, the outreach initiatives aimed to enhance community understanding and involvement in the science and technical aspects behind the FVA. The approach to public engagement empowered the community to engage, share, help formulate the FVA and to take informed actions in safeguarding their quality of life within the community. **Figure 2-1** outlines the public engagement approach utilized by the Project Team. The public engagement process was integral to the project's success, encompassing multiple phases to ensure comprehensive community involvement and support. The process began with meticulous planning for engagement events, followed by listening to stakeholders' priorities and insights at these events. This initial phase was crucial in gathering and understanding the communities' perspectives and needs.

Figure 2-1. Public Engagement Process

Public input and feedback were actively sought in public workshops, surveys, and engagement activities promoted through various relevant websites, calendars, email lists, newsletters, and social media platforms.

Community involvement played a pivotal role in identifying factors crucial to this project. The Project Team evaluated the information gathered from the community and coordinated efforts to integrate the input into the project, while documenting the engagement outcomes to provide a transparent record of the community's contributions.

2.4.1 Stakeholder and Public Engagement Events

Palm Beach County hosted stakeholder engagement meetings in each of the municipalities beginning in April 2025 to introduce and elicit feedback on resilience planning and data-driven vulnerability assessment. This included a second round of community workshops conducted in February 2026 to present the results of the FVA.

The Village of Palm Springs hosted a public outreach event on April 17, 2025, at the Palm Springs Village Hall. The purpose of these meetings was to allow the public to enter a dialogue where they were able to ask questions and provide community-specific input on the approach of the analyses as well as the methodologies and assumptions. During these meetings, the County and municipalities conducted exercises encouraging the public to identify areas of flooding and the critical assets important to them.

3.0 CLIMATE-RELATED HAZARDS

Palm Springs is committed to protect their future against various flood-related hazards. While the Resilient Florida program encompasses a comprehensive analysis of sea level rise, high tide flooding, storm surge, and extreme rainfall, this FVA specifically focused on extreme rainfall, and compound flooding along with the potential for storm surge, due to the Village's inland location and lack of direct exposure to coastal hazards (**Figure**). Flooding from these events still poses a significant threat to Palm Springs and other inland communities in Palm Beach County. The increasing frequency and intensity of such events underscore the need for proactive planning.

Flooding resulting from any of these events could pose a significant threat to Palm Springs. The likelihood of flooding events occurring more frequently and impacting a larger area is increasing. To assist communities experiencing these increasing threats, the Resilient Florida program has been strategically designed to guide cities and counties as they plan for adaptation to flood-based risks and ensure a resilient future.

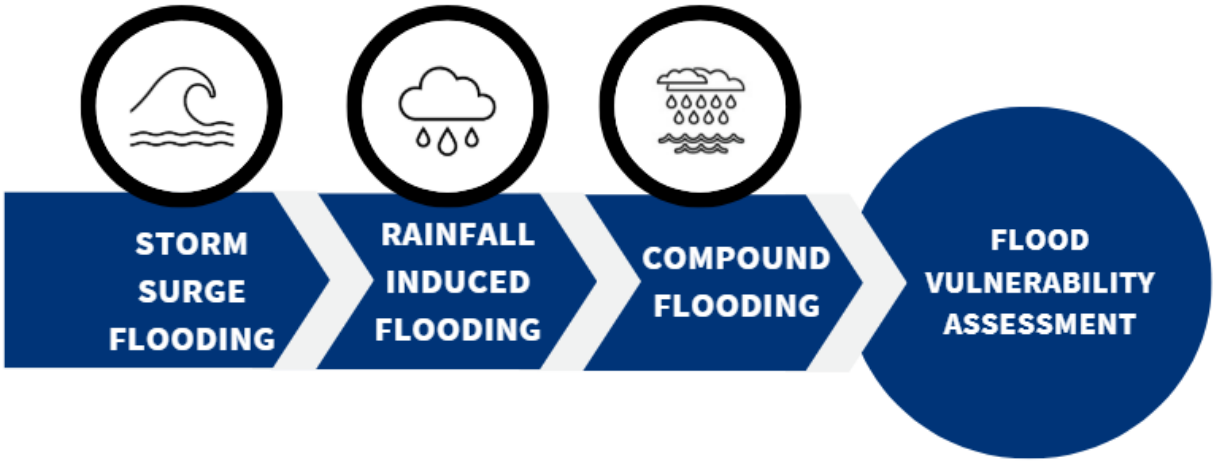

Figure 3-1. FDEP Resilient Florida Flood Hazards

3.1 Storm Surge Flooding

Storm surge is the abnormal rise of seawater levels during a storm, caused by intense sustained onshore winds and low atmospheric pressure during extreme weather events, and often results in severe flooding. This impact is especially pronounced for assets along coastlines on the open ocean and along other tidally influenced canals, rivers, and waterways. Storm surge can lead to widespread and rapid inundation of the PBC shoreline, causing extensive damage to infrastructure, homes, and critical facilities. It further threatens the shoreline as it accelerates coastal erosion, reducing the protection afforded by a healthy beach and dune system where they exist, and can compromise the stability of other coastal protection structures such as rock revetments and seawalls. Additionally, surges reaching further inland can introduce saltwater into freshwater systems, posing risks to natural systems and water supplies and further accelerating the deterioration of infrastructure components.

3.2 Rainfall Induced Flooding

Extreme rainfall occurs when precipitation amounts experienced by a region are more intense and prolonged than average. In low-lying areas, this phenomenon often results in severe flash flooding, overwhelming stormwater management systems and leading to widespread damage to many types of infrastructure. The asset types that may be impacted can include roads, bridges, and buildings, as well as homes and businesses. Extreme rainfall can interrupt essential services and transportation networks. The project analyzes flooding that results from extreme precipitation with volumes equal to 100- and 500-year rainfall events.

3.3 Compound Flooding

Compound flooding occurs when multiple forms of flooding coincide simultaneously or subsequently within a short period of time. Various combinations of high tidal flooding, storm surge, and rainfall-induced flooding, all occurring in addition to rising sea levels, produced the compound flood modeling results that informed this assessment.

4.0 DATA COLLECTION AND ASSET INVENTORY

In an effort to assemble the most comprehensive database possible, information was sourced from multiple entities, including federal agencies such as the NOAA, Homeland Infrastructure Foundation-Level Data, and FEMA; state bodies such as the FDEP, Florida Geographic Data Library, Florida Department of Transportation, and the Fish and Wildlife Conservation Commission; as well as local authorities such as PBC and the municipalities.

4.1 Asset Classes

The asset data collection effort was divided into four main categories based on the statutorily defined (Section 380.093 F.S.) asset classes: transportation assets and evacuation routes; critical infrastructure; critical community and emergency facilities; and natural, cultural, historical resources (**Figure**). An additional category was provided for supplemental information to enhance resilience planning and is discussed in Section 4.2.

Figure 4-1. FDEP Resilient Florida Program's Asset Classes

4.1.1 Transportation Assets and Evacuation Routes

The Transportation Assets and Evacuation Routes asset class includes various transportation facilities that serve as key components of a community's infrastructure, such as airports, bridges, bus terminals, boat ramps, evacuation routes, port facilities, major roadways, marinas, rail facilities, and railroad bridges. These assets are integral not only to daily routines but also to emergency response and evacuation efforts during weather-related incidents.

4.1.2 Critical Infrastructure

The Critical Infrastructure asset class focuses on the core facilities and systems that Palm Springs may rely on, including wastewater treatment facilities and lift stations, stormwater facilities, treatment facilities and pump stations, drinking water facilities, water utility conveyance systems, electric distribution and supply facilities, solid and hazardous waste facilities, communication facilities, and disaster debris management sites. This infrastructure is necessary for maintaining essential services, and the vulnerability to disruptions can have cascading effects on the community. Some are owned by the County or municipalities, and some are regionally or privately owned.

4.1.3 Critical Community and Emergency Facilities

The Critical Community and Emergency Facilities asset class targets those facilities that support the Village and help during emergencies, such as schools, colleges, community centers, correctional facilities, disaster recovery centers, emergency medical service facilities, emergency operation centers, fire stations, healthcare facilities, hospitals, law enforcement facilities, local government facilities, logistical staging areas, affordable public housing, and shelters.

Hospitals and healthcare establishments, typically not under the ownership and maintenance of the County or municipalities, serve as lifelines during disaster response and recovery, particularly in the wake of severe weather occurrences. Ensuring their seamless operation is paramount for the community's welfare. Furthermore, they are mandated to undergo evaluations as per statutory requirements.

Likewise, emergency operational centers function as command centers for orchestrating emergency response endeavors. They are essential in disaster mitigation and necessitate sturdy infrastructure and connectivity to guarantee efficient responsiveness during emergencies.

4.1.4 Natural, Cultural, and Historical Resources

The Natural, Cultural, and Historical Resources asset class encompasses the preservation and protection of natural areas and cultural/historical sites. This category includes assets such as conservation lands, parks, shorelines, surface waters, wetlands, and historical and cultural assets. These resources provide a sense of place and uphold the Village's heritage. Additionally, where natural resource areas are more expansive, vital ecosystem services are inherently provided that mitigate risk of flooding and other extreme environmental events. Although conceptually different from the preceding three categories, these resources are equally important for the communities' well-being and necessitate safeguarding.

4.2 Supplementary Information

The supplementary information category included data that might not be required under Section 380.093, F.S., but helped create a more detailed FVA. The supplementary information included flood analysis data such as FEMA's Flood Insurance Study (FIS), flood zones, and information provided in the PBC Vulnerability Assessment published in 2024 (Tetra Tech 2024). Supplemental information is provided to enhance resilience planning, encompassing assets that may not be explicitly outlined in the statutory framework. This type of information may be valuable if the Village of Palm Springs conducts more detailed studies in the future.

4.3 Regionally Significant Assets

As outlined in Section 380.093, F.S., regionally significant assets denote vital facilities that cater to a wider geographic scope, spanning neighboring communities, and are not inherently under local government ownership and maintenance responsibilities. They do, however, serve the needs of communities across various geopolitical boundaries. These assets can include water resource facilities, regional medical centers, emergency operation centers, regional utilities, major transportation hubs, airports, and seaports. Recognizing and protecting these assets will improve regional resilience and response efforts.

Statutorily, these assets encompass Commercial and Strategic Intermodal System ports, spaceports, waterways, railroad crossings, railroads, rail terminals, rail bridges, bus terminals, evacuation routes, electric power plants, electric power transmission lines, dams, as well as drainage assets maintained by water management districts. Additionally, stormwater ponds, wastewater facilities, public water supply tanks, public water supply plants (non-federal), emergency medical services facilities, emergency operations centers, shelters for the general population, and shelters for those with special needs are deemed essential in fulfilling the infrastructure and safety requirements of multiple regions.

4.4 Critical Asset Inventory Development

Based on the information gathered during the data collection phase of the project, an inventory of County, municipal, and private assets was established and organized by asset class. The list includes assets of economic significance and those facilitating access to healthcare facilities, serving as emergency evacuation routes, fostering social connectivity, bearing cultural significance, or upholding other fundamental values. The inventory of "critical" assets focuses on the most vital assets for the Village, emphasizing those critical to maintaining uninterrupted operations and services, including essential County- and municipality-related services.

4.5 GIS Data Acquisition

The FVA relies on GIS-based modeling to predict future conditions. Even the best model will not produce reliable results if the data used to build it is incorrect or incomplete. Topographic data, hydrologic data, asset data, and tidal, surge, sea level rise, and rainfall projection data were among the critical datasets gathered and used to develop the models. Publicly available resources from technical sources and agencies such as the Department of Homeland Security, NOAA, FEMA, and other relevant organizations were reviewed to obtain the more relevant data. These sources provided data at regional and national scales, offering a foundation for the Asset Inventory and Exposure and Sensitivity Analyses. The data inventory compilation process involved the following:

- **Systematic Identification:** Utilizing GIS and remote sensing technologies that provide information to categorize critical assets.
- **Research and Data Collection:** Sourcing from federal, state, and local databases.
- **Validation and Cross-Referencing:** Employing data quality assurance techniques to ensure the accuracy of information. It should be noted that some data sources provided contradictory or repeated asset data, so it was important to review the resulting information thoroughly in order to organize it clearly for further analysis.
- **Collaborative Efforts:** Engaging with local authorities and subject matter experts for incorporation of ground-truth data and local knowledge.

4.6 Data Gap Analysis: Gathering, Reviewing, and Updating Data

At the conclusion of the data acquisition phase of the project, a data gap analysis was produced. The data gap analysis report served as a qualitative assessment on the completeness, quality, and usefulness of the data provided to identify areas where data may be improved or acquired in the future. The data gap analysis conducted by the team identified several key challenges in data collection including insufficient geospatial data for specific assets; incomplete data on infrastructure,

facilities, and resources; and discrepancies in terminology and inconsistencies in data coverage and metadata. The Project Team used several strategies to fill as many data voids as practicable within the assessment timeline. The comprehensive data collection approach ensured an inclusive dataset to support the exposure models and provide reliable results about future conditions.

The gap analysis conducted for the municipal FVAs identified key areas of data insufficiency and proposed strategic solutions and pathways to obtain more information. Overall, the County and municipalities possessed a comprehensive, well-organized database. Minimal suggestions were provided concerning the need to upgrade their metadata and the potential for crowdsourcing data and using on-site data collection to fill in gaps. It was recommended that the municipalities ensure comprehensive metadata compliance with Florida Geographic Data Library Content Standard for Digital Geospatial Metadata standards, optimize the use of Esri's ArcGIS Pro for metadata management, and maintain ongoing updates to metadata. The County and municipalities could improve geospatial data collection through in-person data gathering during routine maintenance and crowdsourcing from local stakeholders. Prioritizing local data sources, converting non-GIS data into usable formats, adopting standardized procedures for data collection, careful geocoding, and regular data validation are also essential. Additionally, continual staff training for data management will enhance data accuracy and reliability, supporting better decision-making in resilience planning. It was also recommended that the municipalities either collaborate closely with the Palm Beach County GIS Department or invest in dedicated GIS staff to manage and maintain their data. Partnering with the County offers municipalities access to advanced GIS tools, technical expertise, and a centralized geospatial database, which can significantly improve data consistency and quality. Such collaboration not only reduces the burden on smaller jurisdictions but also ensures alignment with regional standards and enhances the effectiveness of countywide resilience planning.

By following this methodical approach to data gap identification and rectification, the project improves the accuracy and comprehensiveness of the Village of Palm Springs FVA. Ultimately, this ensures that future resilience planning is based on the most accurate and complete information possible.

5.0 ASSESSMENT ANALYSES METHODOLOGY

The methodology used in this FVA conforms to Section 380.093, F.S. and employs an array of data sources and modeling. The strategy delivers a review of the municipalities' vulnerability to flooding-related hazards, capturing multiple types of flooding scenarios, including those exacerbated by future sea level rise. An overall composite vulnerability score (CVS) was developed to prioritize each asset by combining exposure, vulnerability, and sensitivity to flooding impacts. The composite vulnerability scoring system identifies the County's and municipalities' most vulnerable and critical assets and prioritizes them for future adaptation responses.

Recognizing the constraints of this methodology is essential. While it offers a valuable foundational evaluation, it cannot replace detailed site-specific investigations. Future studies incorporating engineering-grade hydrologic and hydraulic modeling are advised for a more nuanced understanding of localized flood risks.

5.1 Exposure Analysis

For this FVA, exposure refers to the presence of assets and ecosystems in places where they could be adversely affected by floodwaters. Palm Springs's FVA assessed its exposure levels to flood hazards including storm surge, extreme rainfall, and compound flooding.

An exposure analysis was performed for Palm Springs to identify the depth and extent of inundation in the future years 2050 and 2080 by factoring various flooding conditions over ground surface elevations. The water surface depths (i.e., flood scenarios) used to identify and evaluate the assets' vulnerability included the following conditions in the target years: storm surge flooding, rainfall-induced flooding, and compound flooding. The analysis was conducted in accordance with the requirements of the state statute and the rules and guidelines of FDEP. The full Exposure Map Series showing areas of flood risk is included as **Appendix A**.

5.1.1 Modeling Tools and Methodologies

The Project Team conducted the FVA by modeling multiple future scenarios within a spatial context. The goal of the assessment is to provide results that assist the County and municipalities in making decisions to enhance resilience to the impacts of flooding. The scenarios analyzed represent conditions that can reasonably be expected to occur in the future.

The FVA followed the Resilient Florida guidelines and utilized GIS-based methods to assess municipal assets with respect to the flood hazards identified. The modeling encompassed present-day conditions and planning horizons of scenarios for the years 2050 and 2080, incorporating assessments of 100- and 500-year storm events. A total of 40 scenarios were run for this assessment. Future rainfall and storm surge scenarios included the 2022 NOAA intermediate-low (NIL) and intermediate (NI) sea level rise projections as required by Section 380.093, F.S. at the time of the analysis. To achieve the goal of accurate predictions of future conditions, a comprehensive strategy was employed, reviewing various data sources (**Table 5-1**). All analyses were conducted in the North American Vertical Datum of 1988 (NAVD 88)

Table 5-1. Data Sources for Flood Hazards

Flood Hazard	Data Source
Current Rainfall	NOAA Atlas 14 Rainfall Frequency Grids (with HEC-RAS and HEC-HMS modeling)
Future Rainfall	NOAA Atlas 14 Rainfall Frequency Grids (with HEC-RAS and HEC-HMS modeling modified by SFWMD change factors)
Current and Future Storm Surge	FEMA FIS and Stillwater Elevations (Hazus-MH Modeling) NOAA 2022 SLR NIL and NI Projections for Future Scenarios

SFWMD = South Florida Water Management District; SLR = sea level rise; NIL = intermediate-low; NI = intermediate

The following sections on exposure and sensitivity are based on four analytics:

1. **Storm Surge Analysis:** Utilizing FEMA's storm surge data and HAZUS-MH software, this analysis adjusts the historical storm surge data by the future sea level rise projections discussed in the report. The approach integrates these projections with the community's existing FEMA FIS data, offering a nuanced understanding of future storm surge impacts.
2. **Rainfall-Induced Flooding Evaluation:** Adhering to specific legislative requirements, this analysis employs the Hydrologic Engineering Center's Hydrologic Modeling System and River Analysis System (HEC-RAS) for rainfall simulation and runoff computation. It incorporates NOAA's Atlas 14 data, including the South Florida Water Management District's (SFWMD) future rainfall change factors, to create baseline rainfall depth grids essential for a comprehensive evaluation of potential future rainfall-induced flooding (SFWMD 2022). This study focuses on impacts from the 100- and 500-year 24-hour events. These annual occurrences of precipitation are represented by return frequency, or a likelihood that a storm of a particular intensity will occur in any given year (**Table 5-2**).

   Table 5-2. Modeled Storm Events

Return Frequency (years)	% Chance of Occurrence in Any Year
100	1
500	0.2

3. **Compound Flooding Assessment:** This computation determines the compound effects of sea level rise, storm surge, and rainfall-induced flooding. Each depth grid is generated separately before being overlaid in various combinations using ArcGIS Pro software to determine the combined effects of the different scenarios, acknowledging the resource and time constraints of the project.

Taken together, these components provide a data-driven approach to assess community-wide vulnerability to flooding risks and hazard changes. The methodology is crafted to not only meet statutory compliance standards, but also to provide actionable insight into Palm Springs's potential future flooding scenarios.

5.1.1.1 Scenario Development and Assumptions for Evaluations/Modeling

North American Vertical Datum of 1988

All elevations referenced in and analyzed for this FVA are expressed in NAVD 88 values, the current official vertical datum for North America.

Local Sea Level Rise Scenarios

The sea level rise scenarios included in the FVA include the 2022 NOAA Intermediate-Low (NIL) and Intermediate (NI) Sea Level Rise Projections (**Table 5-3**). The Village of Palm Springs is an inland community and is not projected to be directly impacted by future sea level rise and high tide flooding; however, effects that future sea level rise will have on storm events such as storm surge and rainfall were taken into consideration for this FVA.

The benefit of evaluating a range of conditions is that the Village of Palm Springs can determine its tolerance to risk for any asset and develop an adaptation strategy matching that tolerance. In the future, Palm Springs can act on data from this analysis that reflects a wide range of conditions. For critical assets, adaptation projects and policy decisions where there is a higher criticality associated with that decision, the higher end of the projections and output should be considered in design and formulation. Where there is a higher tolerance for flood impact, the lower end of the projections could be considered. The range provides options needed for more place-based and flood impact decision-making.

Table 5-3. NOAA Sea Level Rise Projections (measured in feet)

NOAA Projection Scenario	2050	2080
Intermediate Low	0.98	1.67
Intermediate	1.12	2.36

Planning Horizons

The planning horizons for this assessment coincide with NOAA's forecasting years: 2050 and 2080 as required by Subsection 380.093(3). This can provide the Village of Palm Springs with an extended vision for adaptation response and long-term strategic planning.

5.1.2 Hazard Projections and Modeling Results

5.1.2.1 Exposure: Storm Surge

Storm surge modeling for Palm Springs utilizes FEMA's FIS data and HAZUS-MH tools to assess current and future coastal flood risk. HAZUS is an aggressive software that is used to determine an area's risk to potential flood impacts and primarily to support emergency preparedness. The model results cover large regions, showing impacts that would typically be experienced by a limited area. Based on the Palm Beach County 2024 FIS, the 100-year and 500-year stillwater elevations were adjusted using sea level rise projections to simulate how storm surge impacts may intensify over time (**Table 5-4**) (FEMA 2024). It should be noted that as an inland community, while the potential for storm surge impacts are possible, the coastal communities have a much higher probability of experiencing these conditions.

For the Village of Palm Springs, storm surge should not be the basis for all adaptation project designs but should be considered for the most essential assets.

Table 5-4. Present Day Storm Surge Stillwater Elevations

Storm Intensity	100-Year (feet NAVD 88)	500-Year (feet NAVD 88)
Present Day Storm Surge Stillwater Elevations	6.02	6.9

Although temporary, storm surges pose significant threats due to their sudden onset of force and depth, which is potentially devastating to communities and infrastructure. Rising sea levels increase these risks by raising baseline water levels, allowing storm surges to travel farther inland and affect more assets.

FEMA's Coastal Stillwater Elevations are central to this analysis. They provide reliable flood benchmarks (1 percent and 0.2 percent annual chance events) and serve as validation references for modeling tools like HAZUS-MH. By integrating sea level rise into these baselines, we can better pinpoint vulnerable areas, guide land use and infrastructure decisions, and strengthen resilience planning. This forward-looking approach supports Palm Springs in mitigating the compounded impacts of storm-driven coastal hazards. The FEMA December 2024 Palm Beach County FIS identifies the stillwater elevations of Palm Beach County's coast by recording elevations along transect lines running perpendicular to the shoreline.

5.1.2.2 Exposure: Depth of Current and Future Storm Surge Flooding

These stillwater elevations were then averaged and adjusted by both NOAA NIL and NI sea level rise projections. Baseline stillwater elevations for the return interval flood events (100-, and 500-year) were sourced from the 2024 Palm Beach County FIS. It should be noted that as an inland community, the risk of storm surge impacts are less than for coastal communities.

Using the outputs from the HAZUS-MH software, depth grids representing the maximum surge elevation (and corresponding flood depth) are created for a comparative overlay analysis with the critical asset inventory. Critical elevations utilized with the coastal floodplain module of HAZUS-MH are provided in **Table 5-4** and **Table 5-5**.

Table 5-5. Future Storm Surge Stillwater Elevations

Storm Intensity	100-Year (feet NAVD 88)	500-Year (feet NAVD 88)
NIL 2050 Adjusted Average Stillwater	7.00	7.88
NIL 2080 Adjusted Average Stillwater	7.69	8.57
NI 2050 Adjusted Average Stillwater	7.14	8.02
NI 2080 Adjusted Average Stillwater	8.38	9.26

These maps (**Figure 5-1** and **Figure 5-2**) identify the areas at increased risk from the combined effects of storm surges and sea level rise, combining the 2050 and 2080 NI sea level rise projections with 100-year (1.0 percent annual chance) and 500-year (0.2 percent annual chance) storms.

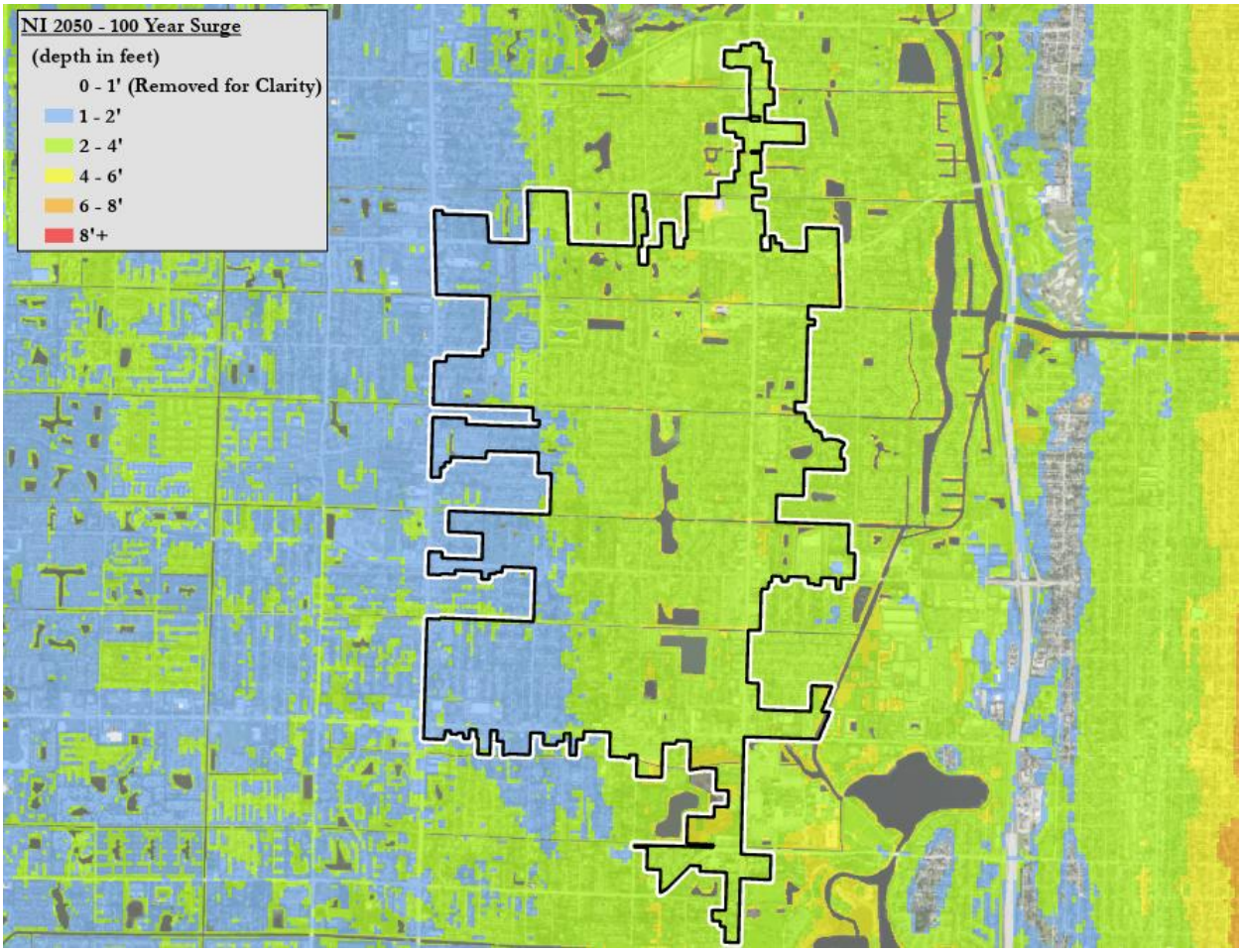

Figure 5-1. NI 2050 Sea Level Rise + 100-Year Storm Surge

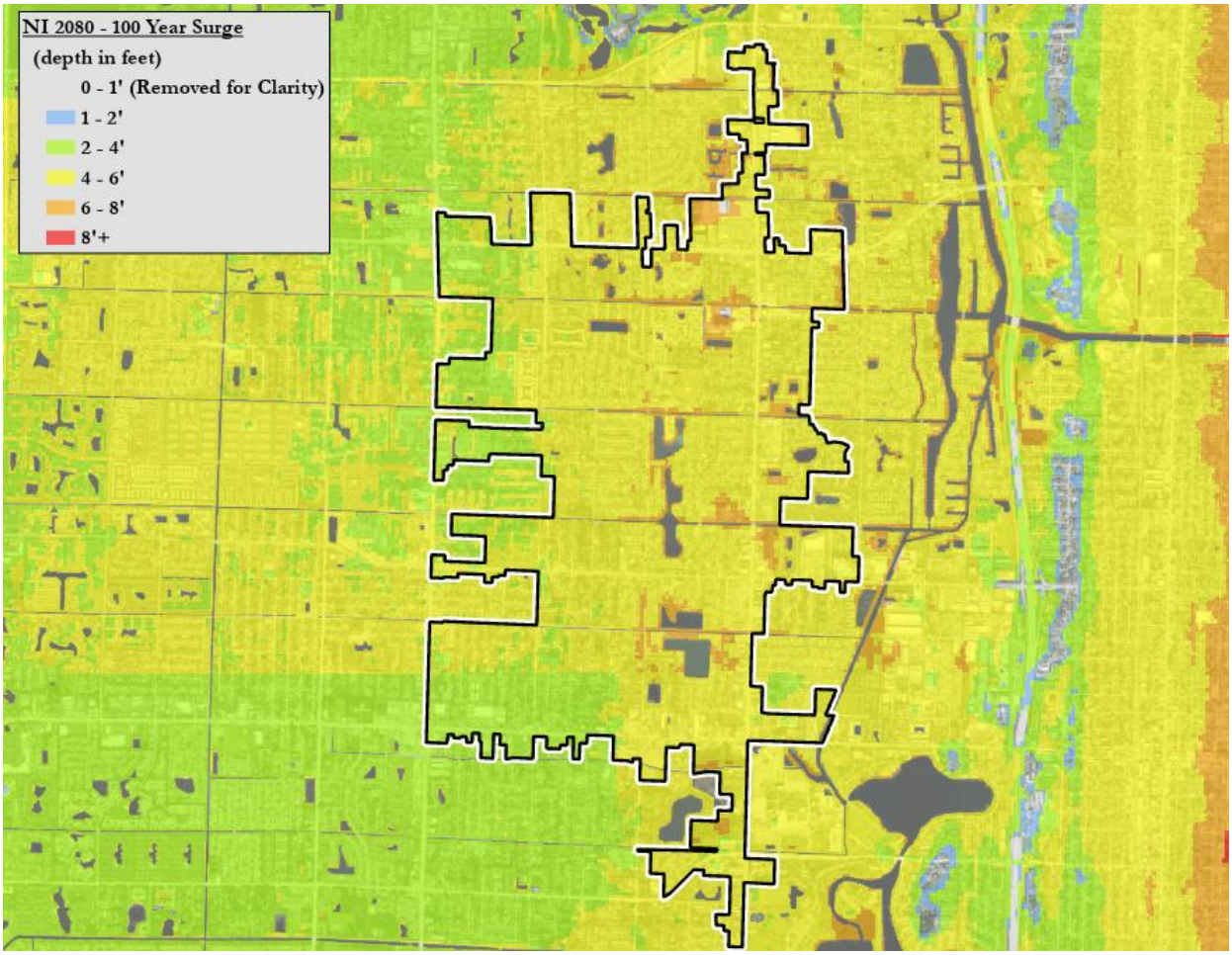

Figure 5-2. NI 2080 Sea Level Rise + 100-Year Storm Surge

5.1.2.3 Exposure: Rainfall Induced Flooding

The rainfall analysis within the FVA employs HEC-RAS software for rainfall simulation and runoff computation. Modeling efforts related to rainfall-induced flooding integrate NOAA's Atlas 14 data and SFWMD change factors to create baseline rainfall depth grids, aligning with legislative requirements to conduct such analyses (SFWMD 2022; NOAA 2023). The comprehensive modeling approach produces maps to help users understand and prepare for future flood risks. The rainfall-induced flood modeling approach meets the statutory requirements for rainfall evaluation in Vulnerability Assessments, modeling the 100- and 500-year rainfall events required. NOAA Atlas 14 provides high-quality data based on ongoing investigations of historical rainfall patterns across the United States. It offers site-specific rainfall distributions, which are essential for accurate hydrologic modeling. Compared to previous volumes, Atlas 14 estimates have longer periods of record and greater station density. NOAA Atlas 14 defines standard design rainfall distributions based on integrating high-intensity short duration events within longer, lower-intensity precipitation. These distributions are used in hydrologic models to estimate rainfall intensity for specified durations and annual exceedance probabilities (**Figure 5-3**). The NOAA Atlas 14 serves as a guideline to assess flood potential in watersheds and design stormwater infrastructure. The accuracy of rainfall data provided by NOAA

Atlas 14 allows engineers and planners to make informed decisions when designing and managing infrastructure (NOAA 2023).

PDS-based precipitation frequency estimates with 90% confidence intervals (in inches)[1]

Duration	Average recurrence interval (years)									
	1	2	5	10	25	50	100	200	500	1000
5-min	0.570 (0.453-0.722)	0.656 (0.521-0.831)	0.796 (0.631-1.01)	0.913 (0.719-1.17)	1.07 (0.820-1.42)	1.20 (0.897-1.61)	1.32 (0.960-1.83)	1.45 (1.01-2.08)	1.61 (1.09-2.39)	1.74 (1.15-2.63)
10-min	0.835 (0.664-1.06)	0.960 (0.763-1.22)	1.17 (0.924-1.48)	1.34 (1.05-1.71)	1.57 (1.20-2.08)	1.75 (1.31-2.36)	1.94 (1.40-2.68)	2.12 (1.48-3.04)	2.36 (1.60-3.50)	2.55 (1.68-3.85)
15-min	1.02 (0.809-1.29)	1.17 (0.930-1.48)	1.42 (1.13-1.81)	1.63 (1.28-2.08)	1.92 (1.46-2.54)	2.14 (1.60-2.88)	2.36 (1.71-3.28)	2.58 (1.81-3.71)	2.88 (1.95-4.27)	3.11 (2.05-4.70)
30-min	1.54 (1.22-1.94)	1.78 (1.41-2.25)	2.17 (1.72-2.76)	2.50 (1.97-3.19)	2.94 (2.24-3.89)	3.28 (2.45-4.42)	3.62 (2.62-5.01)	3.96 (2.77-5.67)	4.40 (2.97-6.52)	4.74 (3.13-7.16)
60-min	2.07 (1.64-2.62)	2.40 (1.91-3.04)	2.94 (2.33-3.74)	3.39 (2.67-4.34)	4.02 (3.07-5.32)	4.50 (3.37-6.06)	4.98 (3.62-6.92)	5.47 (3.83-7.85)	6.12 (4.14-9.08)	6.62 (4.38-10.0)
2-hr	2.60 (2.08-3.27)	3.02 (2.41-3.80)	3.71 (2.96-4.69)	4.29 (3.40-5.45)	5.09 (3.92-6.71)	5.72 (4.31-7.66)	6.35 (4.64-8.76)	6.99 (4.92-9.97)	7.85 (5.34-11.6)	8.50 (5.66-12.8)
3-hr	2.92 (2.34-3.65)	3.39 (2.72-4.26)	4.20 (3.35-5.28)	4.88 (3.88-6.18)	5.85 (4.52-7.70)	6.62 (5.01-8.86)	7.40 (5.44-10.2)	8.22 (5.82-11.7)	9.33 (6.38-13.7)	10.2 (6.80-15.3)
6-hr	3.41 (2.76-4.25)	4.02 (3.24-5.01)	5.08 (4.08-6.35)	6.01 (4.81-7.56)	7.39 (5.78-9.74)	8.51 (6.51-11.4)	9.70 (7.19-13.4)	11.0 (7.84-15.6)	12.7 (8.79-18.7)	14.1 (9.51-21.0)
12-hr	3.88 (3.15-4.80)	4.64 (3.76-5.75)	6.02 (4.87-7.48)	7.29 (5.86-9.10)	9.21 (7.28-12.2)	10.8 (8.36-14.5)	12.6 (9.42-17.3)	14.5 (10.5-20.6)	17.2 (12.0-25.2)	19.4 (13.1-28.7)
24-hr	4.48 (3.65-5.50)	5.33 (4.35-6.56)	6.94 (5.64-8.56)	8.47 (6.85-10.5)	10.9 (8.68-14.4)	12.9 (10.1-17.3)	15.2 (11.5-20.9)	17.7 (12.9-25.1)	21.3 (15.0-31.1)	24.3 (16.5-35.7)
2-day	5.37 (4.41-6.55)	6.21 (5.10-7.59)	7.85 (6.42-9.62)	9.45 (7.69-11.6)	12.0 (9.69-15.8)	14.3 (11.2-19.0)	16.8 (12.8-22.9)	19.6 (14.3-27.6)	23.7 (16.7-34.3)	27.1 (18.5-39.5)
3-day	6.06 (4.99-7.37)	6.89 (5.67-8.39)	8.52 (6.99-10.4)	10.1 (8.27-12.4)	12.7 (10.3-16.6)	15.0 (11.8-19.8)	17.5 (13.4-23.8)	20.3 (15.0-28.5)	24.5 (17.4-35.4)	27.9 (19.2-40.6)
4-day	6.63 (5.48-8.04)	7.45 (6.15-9.04)	9.06 (7.45-11.0)	10.6 (8.71-13.0)	13.2 (10.7-17.2)	15.5 (12.2-20.4)	18.0 (13.8-24.4)	20.8 (15.4-29.1)	24.9 (17.8-36.0)	28.4 (19.6-41.1)
7-day	8.00 (6.64-9.65)	8.77 (7.27-10.6)	10.3 (8.52-12.5)	11.8 (9.74-14.4)	14.3 (11.7-18.5)	16.5 (13.1-21.7)	19.0 (14.6-25.6)	21.8 (16.2-30.3)	25.9 (18.6-37.1)	29.3 (20.4-42.3)
10-day	9.07 (7.55-10.9)	9.89 (8.23-11.9)	11.5 (9.53-13.9)	13.1 (10.8-15.8)	15.6 (12.7-20.0)	17.8 (14.2-23.2)	20.3 (15.7-27.2)	23.1 (17.2-32.0)	27.2 (19.5-38.8)	30.6 (21.3-43.9)
20-day	11.9 (9.94-14.2)	13.1 (11.0-15.7)	15.3 (12.8-18.4)	17.3 (14.4-20.9)	20.3 (16.5-25.6)	22.8 (18.1-29.2)	25.5 (19.7-33.6)	28.3 (21.1-38.6)	32.3 (23.3-45.5)	35.6 (24.9-50.7)
30-day	14.3 (12.0-17.0)	16.0 (13.4-19.0)	18.7 (15.7-22.4)	21.1 (17.6-25.4)	24.5 (19.9-30.6)	27.2 (21.7-34.6)	30.0 (23.2-39.3)	32.9 (24.6-44.5)	36.9 (26.6-51.5)	40.0 (28.1-56.8)
45-day	17.6 (14.9-20.9)	19.8 (16.6-23.4)	23.2 (19.5-27.6)	26.0 (21.7-31.1)	29.8 (24.2-36.9)	32.8 (26.1-41.3)	35.7 (27.6-46.3)	38.6 (28.8-51.7)	42.5 (30.7-58.8)	45.4 (32.0-64.2)
60-day	20.7 (17.5-24.4)	23.1 (19.5-27.3)	27.0 (22.8-32.0)	30.1 (25.3-35.9)	34.3 (27.8-42.1)	37.4 (29.8-46.7)	40.3 (31.2-52.0)	43.3 (32.3-57.6)	47.0 (34.0-64.7)	49.7 (35.2-70.1)

Figure 5-3. NOAA Atlas 14 Rainfall Time Series Table for Palm Beach County

To accurately capture the nuances of the terrain's elevation and slope, a model was constructed utilizing digital elevation models (DEMs). These DEMs serve as the basis for mapping and understanding the area's physical characteristics. The elevation data within these models are based on the NAVD 88 datum. **Figure 5-4** represents the outline of the two-dimensional DEM (**Figure 5-5**) area and the boundary condition lines used in conjunction with the DEM as terrain inputs in the modeling environment.

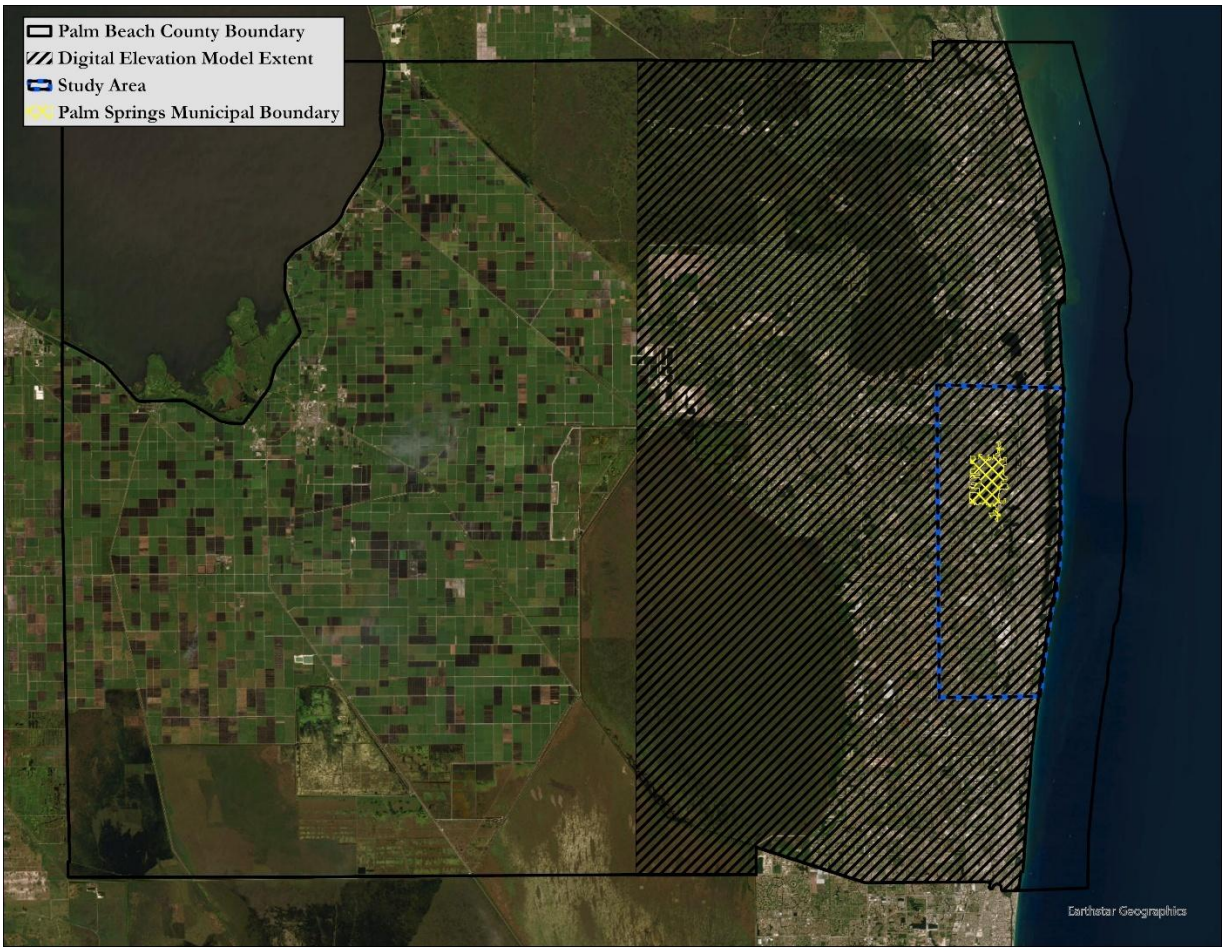

Figure 5-4. County Extent and Boundary Condition Lines for Northern, Southern, Eastern, and Western Boundaries

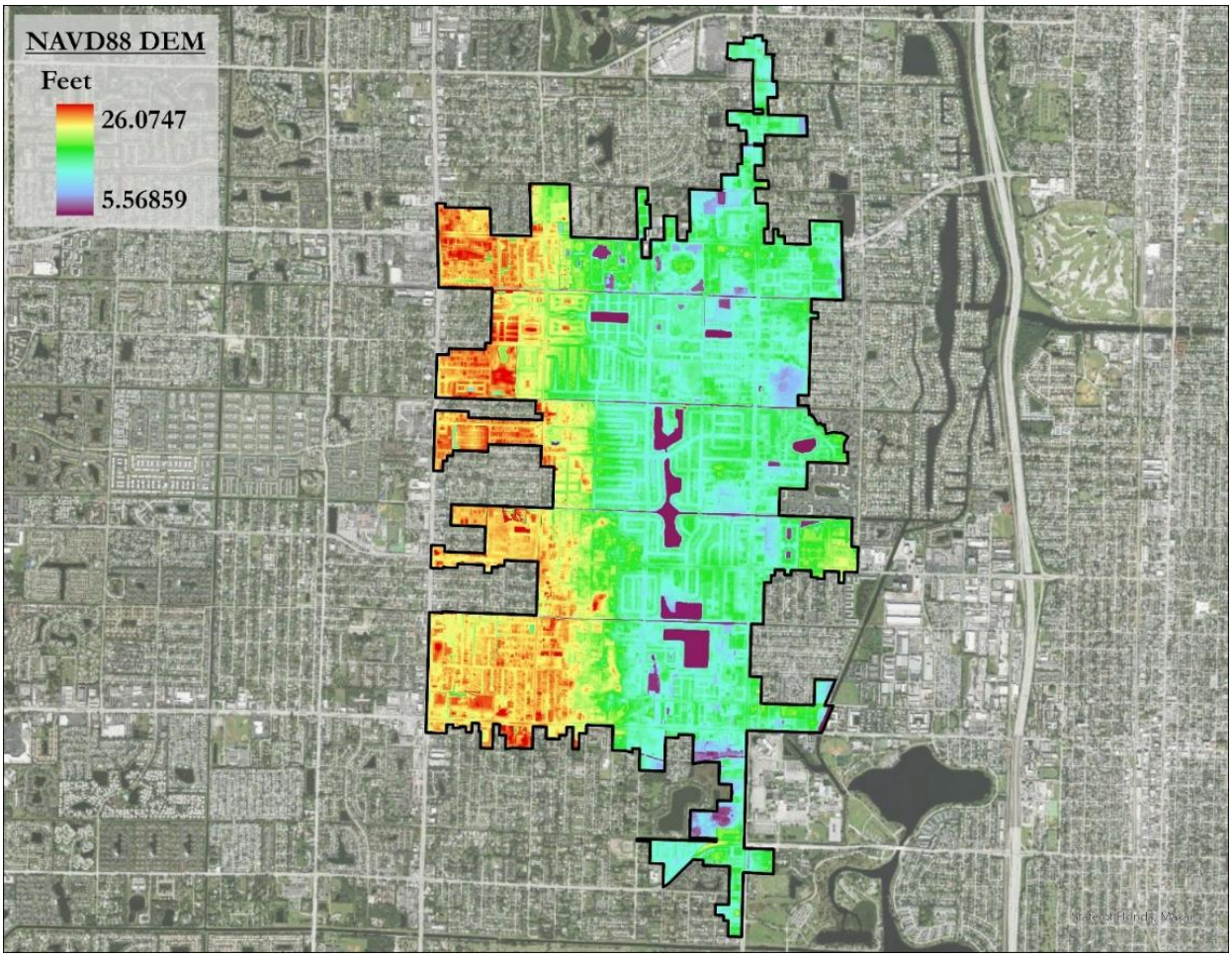

Figure 5-5. Palm Springs Digital Elevation Model (DEM)

The Precipitation Data files were generated using Intensity/Precipitation curves derived from the FDOT Drainage Manual for 24-hour design storms. The design storms represent current (2024) rainfall patterns: 500- and 100-year return interval 24-hour rainfall events and the rainfall depths representing each 24-hour hypothetical storm event were taken from NOAA Atlas 14 annual maxima series to represent 2023 rainfall patterns (NOAA 2023) (**Table 5-6**, **Figure 5-6**, and **Figure 5-7**).

Future rainfall depths were calculated using the current precipitation depths in **Table 5-6** multiplied by the SFWMD change factors to derive the intensity for the respective future conditions and conditioning the DEM to account for projected NIL and NI future sea level rise scenarios for 2050 and 2080.

Table 5-7 provides the future precipitation values and the SFWMD change coefficients used in this study. These predict approximately 1.21 times more rain during future 100-year rainfall events than today and 1.25 times more rain during 500-year rainfall events than today. The current and projected precipitation depths are then applied to the storm design criteria in **Table 5-8** to arrive at a storm design that is suitable for varying present and future conditions. These storm designs are input with the precipitation frequency grids to obtain spatially varying rainfall depths county-wide that are HEC-RAS compatible.

Table 5-6. Precipitation in Inches for 24-Hour Storm Duration – Present Day

Year	Scenario	Precipitation (inches)
Present Day	100-Year	15.2
Present Day	500-Year	21.3

Table 5-7. Projected Precipitation in Inches for 24-Hour Storm Duration

Year	Scenario	Precipitation (inches)
2050	100-Year	18.39
2050	500-Year	26.63
2080	100-Year	18.39
2080	500-Year	26.63

Table 5-8. Rainfall Design Storm Criteria for Varying Storm Events

T hours	Intensity/Precipitation Ratio	100 yr Accumulation (inches)	500 yr Accumulation (inches)
0	0	0	0
1	0.01	0.152	0.213
2	0.02	0.304	0.426
3	0.03	0.456	0.639
4	0.03	0.456	0.639
5	0.03	0.456	0.639
6	0.04	0.608	0.852
7	0.04	0.608	0.852
8	0.04	0.608	0.852
9	0.06	0.912	1.278
10	0.06	0.912	1.278
11	0.08	1.216	1.704
12	0.1	1.520	2.130
13	0.07	1.064	1.491
14	0.06	0.912	1.278
15	0.06	0.912	1.278
16	0.05	0.760	1.065
17	0.04	0.608	0.852
18	0.04	0.608	0.852
19	0.04	0.608	0.852
20	0.03	0.456	0.639
21	0.03	0.456	0.639
22	0.02	0.304	0.426
23	0.01	0.152	0.213
24	0	0	0

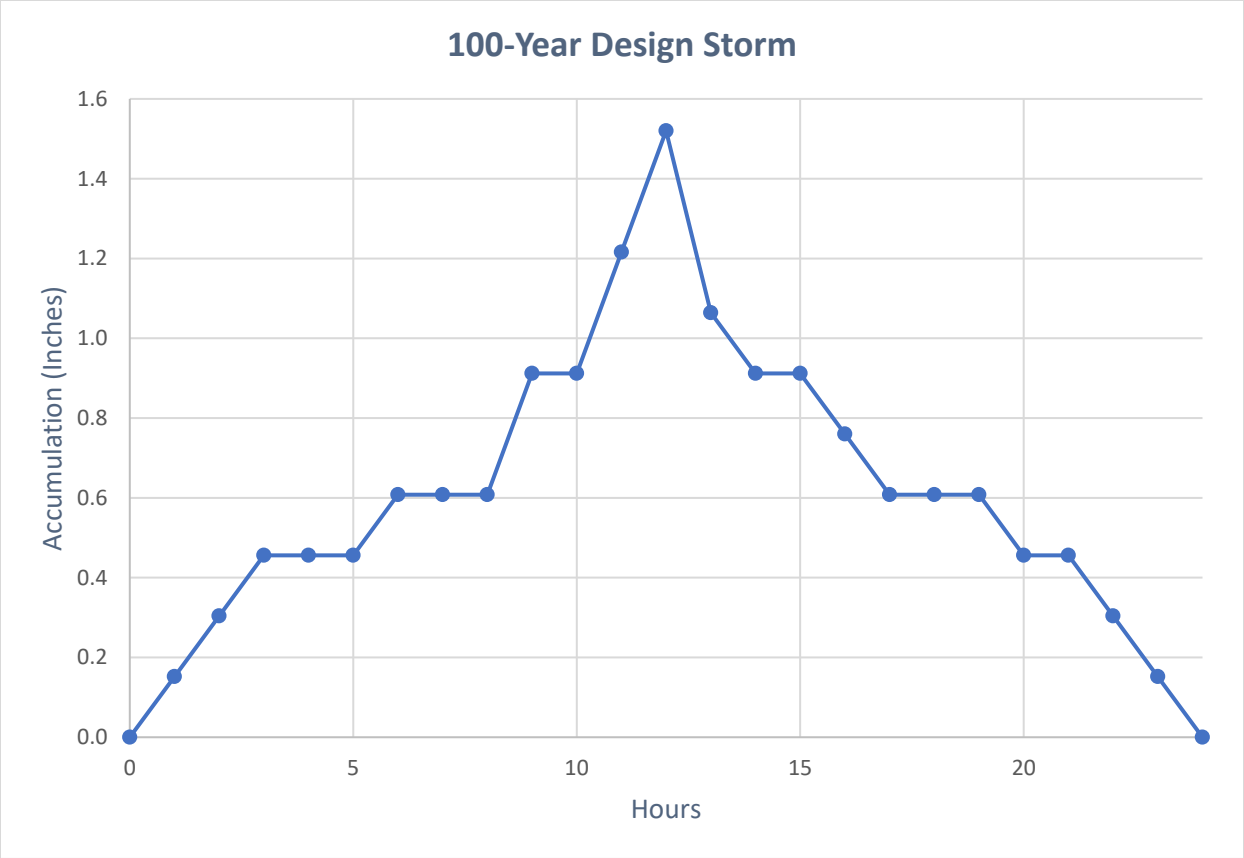

Figure 5-6. 100-Year Design Storm Criteria for Palm Springs

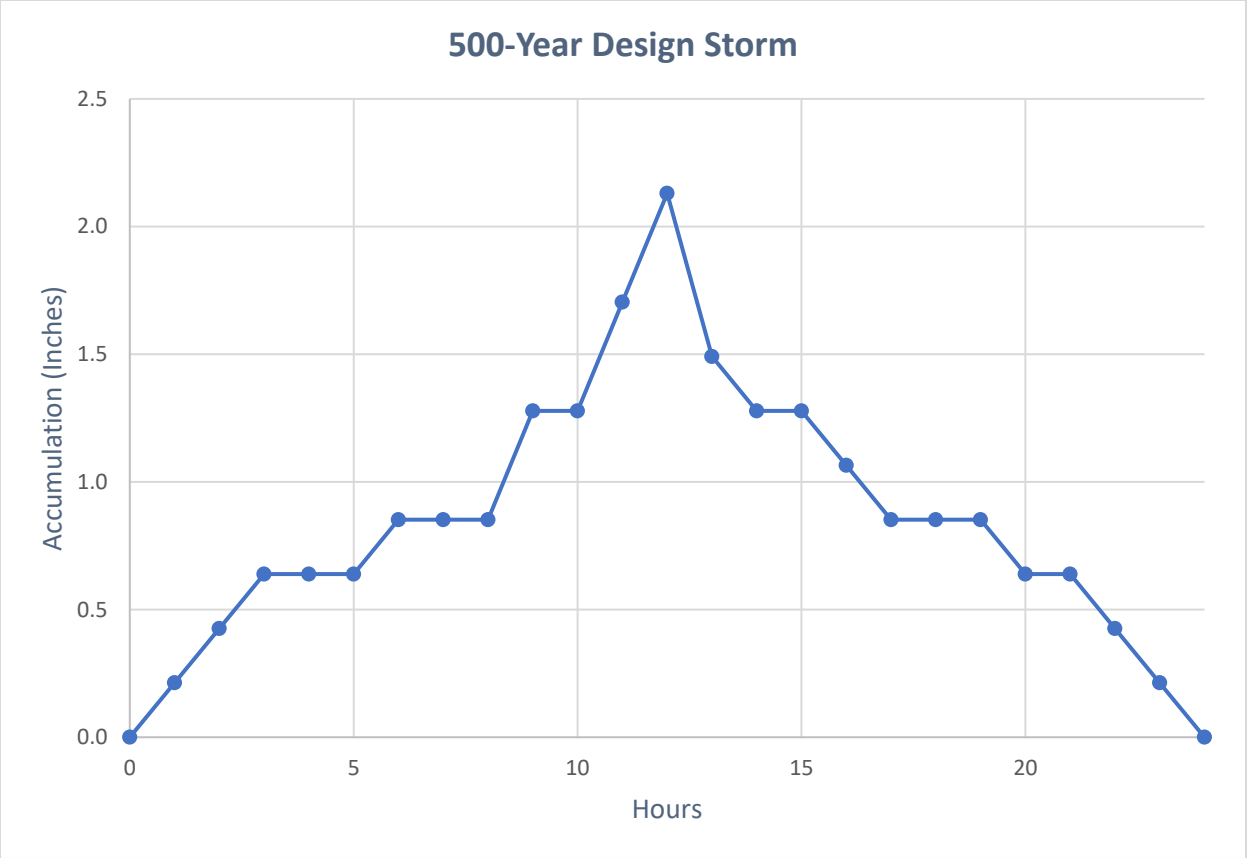

Figure 5-7. 500-Year Design Storm Criteria for Palm Springs

The infiltration method employed in this HEC-RAS model utilizes the Soil Conservation Service curve number method, designed to estimate direct runoff and infiltration rates from rainfall events. This approach is particularly suitable for varying soil conditions (**Figure 5-8**) and land use over a large area, offering a comprehensive understanding of how different terrains respond to precipitation.

The Soil Conservation Service curve number method is based on empirical data, correlating soil type and land use to a curve number that represents the potential for runoff. This method simplifies the calculation of effective rainfall (precipitation that contributes to runoff) by considering the initial abstraction and potential maximum retention after runoff begins.

Manning's n roughness and percent impervious values were assigned to each Cooperative Land Cover category representing 2024 conditions (USGS 2023). Manning's n roughness ranges, coefficients that represents the resistance to flow in channels and floodplains, were taken from the HEC-RAS technical reference guide (USACE 2021).

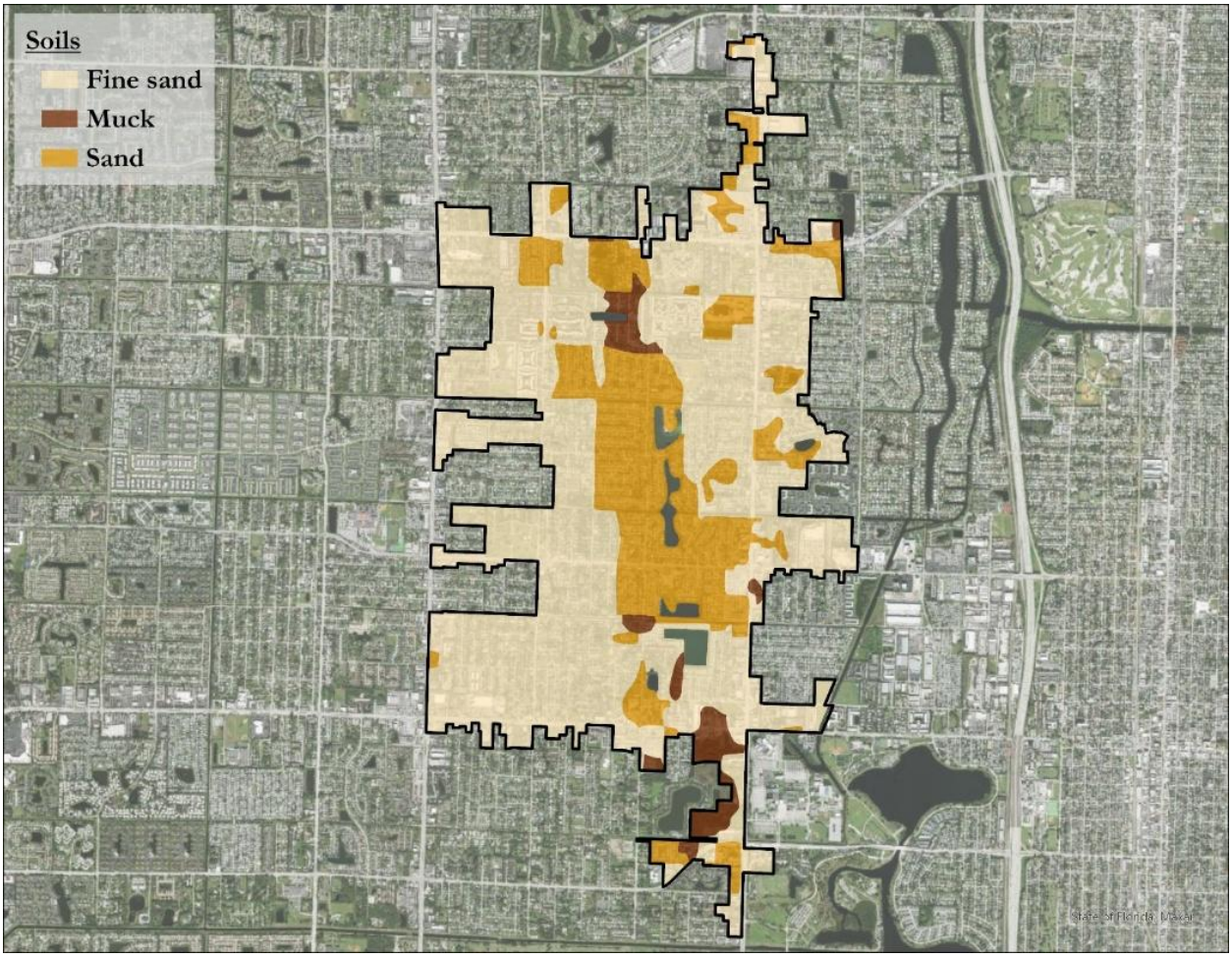

Figure 5-8. Palm Springs Soil Types

Table 5-9 and shows the land cover categories (**Figure 5-9**), Manning's n roughness, percent impervious, and area within the modeled two-dimensional flow area (**Table 5-10**).

Table 5-9. Land Cover Category Manning's n Roughness and Percent Impervious

ID	Name	Manning's n Range[1/]	Manning's n	Impervious %
53	Artificial Impoundment or Reservoir	0.10 – 0.30	0.2	5
71	Brazilian Pepper	0.20 – 0.35	0.2	5
60	Canal	0.015 – 0.035	0.03	0
97	Cemeteries	0.15 – 0.25	0.2	5
78	Commercial and Services	0.10 – 0.15	0.12	80
34	Floating or Emergent Aquatic Vegetation	0.20 – 0.35	0.2	5
95	Golf courses	0.15 – 0.25	0.2	5
80	Institutional	0.12 – 0.18	0.15	40
20	Low Intensity Urban	0.12 – 0.18	0.15	40
7	Mesic Flatwoods	0.25 – 0.40	0.3	0
94	Parks and Zoos	0.15 – 0.25	0.2	5

ID	Name	Manning's n Range[1/]	Manning's n	Impervious %
53	Artificial Impoundment or Reservoir	0.10 – 0.30	0.2	5
71	Brazilian Pepper	0.20 – 0.35	0.2	5
60	Canal	0.015 – 0.035	0.03	0
97	Cemeteries	0.15 – 0.25	0.2	5
78	Commercial and Services	0.10 – 0.15	0.12	80
77	Residential, High Density > 5 Dwelling Units or AC	0.10 – 0.14	0.12	80
74	Residential, Low Density	0.12 – 0.18	0.15	40
76	Residential, Med. Density - 2-5 Dwelling Units or AC	0.12 – 0.18	0.15	40
11	Shrub and Brushland	0.20 – 0.35	0.2	5
112	Transportation (Roads, Highways)	0.010 – 0.020	0.015	95
73	Urban Open Land	0.12 – 0.18	0.15	40
25	Utilities	0.15 – 0.25	0.2	5

1/ Ranges are from USACE Creating Land Cover, Manning's n Values, and % Impervious Layers (USACE 2021)

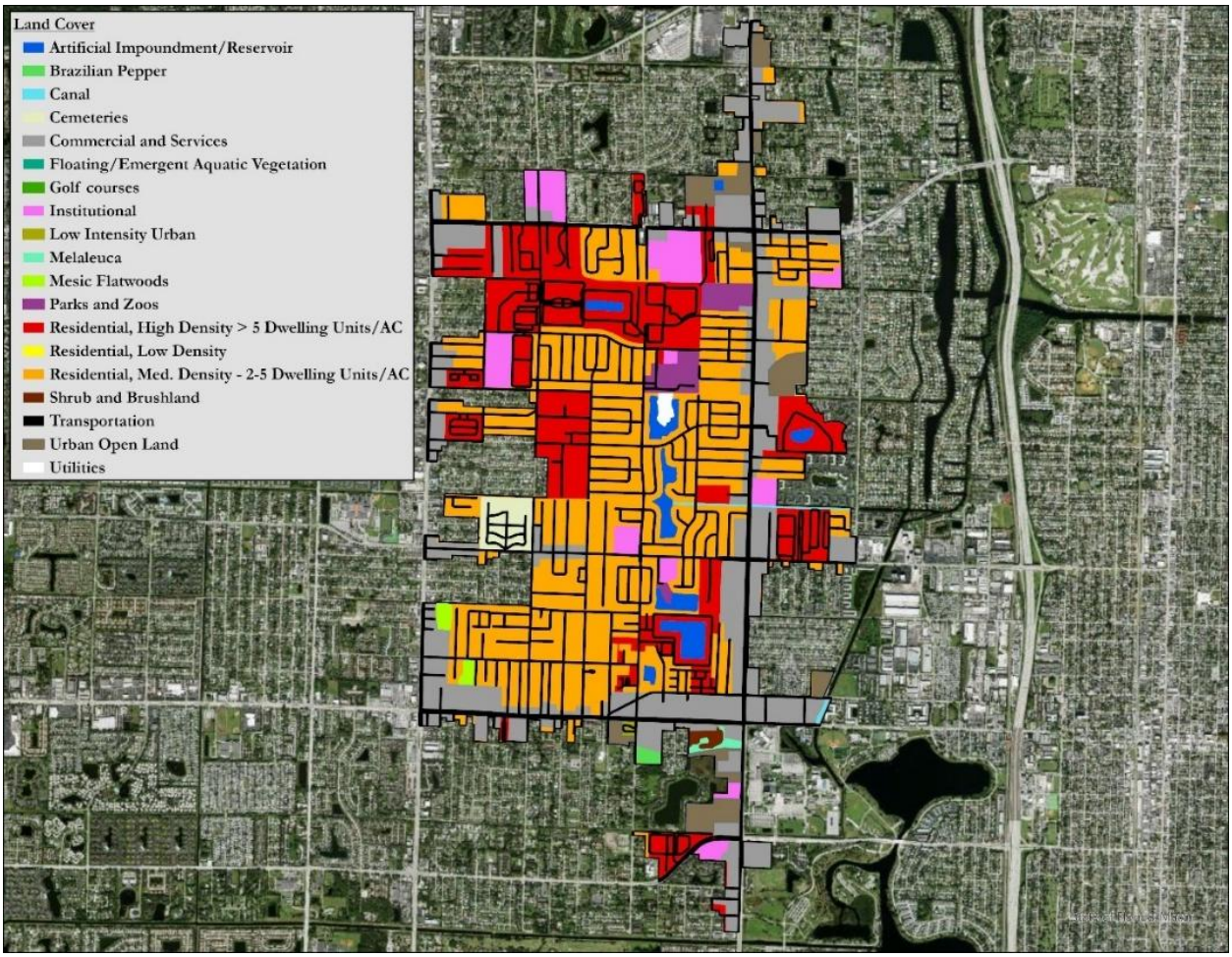

Figure 5-9. Palm Springs Land Cover

Table 5-10. Area of Land Cover Classifications

Soil Texture	Acres
Sand	652
Fine sand	1,903
Muck	108

The Gridded Soil Survey Geographic (gSSURGO) Database, provided by the U.S. Department of Agriculture National Resource Conservation Service in 2023, provided the foundation for identifying both the soil texture and the Hydrologic Soil Groups (HSGs) of soils within the designated two-dimensional flow area. As illustrated in Figure , the gSSURGO soil map units reveal a diverse range of soil textures within Palm Springs.

A majority of the Villages' area is characterized by HSG A, dry sands, as detailed in **Table 5-10**. Due to the deep depth of the water table, HSG A soils have a high ability to transmit water, as they generally exhibit a greater infiltration rate and a lessened capacity to retain water, which results in a lower potential for runoff (NRCS 2023).

Including HSG A Fine Sand, there is also HSG A Sandy and C/D Mucky soil textures present that warrant consideration:

- **Sand:** Simple sand textures are well-known for their excellent drainage and are commonly classified in HSG A. These soils are ideal for areas requiring rapid drainage and are less likely to support surface runoff under normal conditions.
- **Fine Sand:** Characterized by its fine particles, this soil texture offers high infiltration rates but can be prone to quick drying. Typically assigned to HSG A, fine sand areas may require careful water management to prevent rapid moisture loss, especially in arid conditions.
- **Muck:** Mucky textures have moderate drainage and are typically classified in HSG C or D due to their high organic content. These soils have a lower infiltration rate and higher water-holding capacity, leading to an increased potential for surface runoff under normal conditions.

These varied soil textures contribute to the hydrologic dynamics of the two-dimensional flow area. Understanding the distribution and characteristics of these soils helps in predicting water movement and managing flood risks effectively. The distinct properties of each soil type necessitate tailored approaches to land use planning; agricultural practices; and hydrologic modeling to optimize water absorption, minimize erosion, and manage runoff. The resulting rainfall depth grids are then adjusted by the sea level rise projection data based on NOAA's NIL and NI projections for the respective time horizons.

Figure 5-10 and **Figure 5-11** provide an overview showing which infrastructure and natural areas are at increased risk due to flooding because of extreme rainfall in the present day and under future conditions.

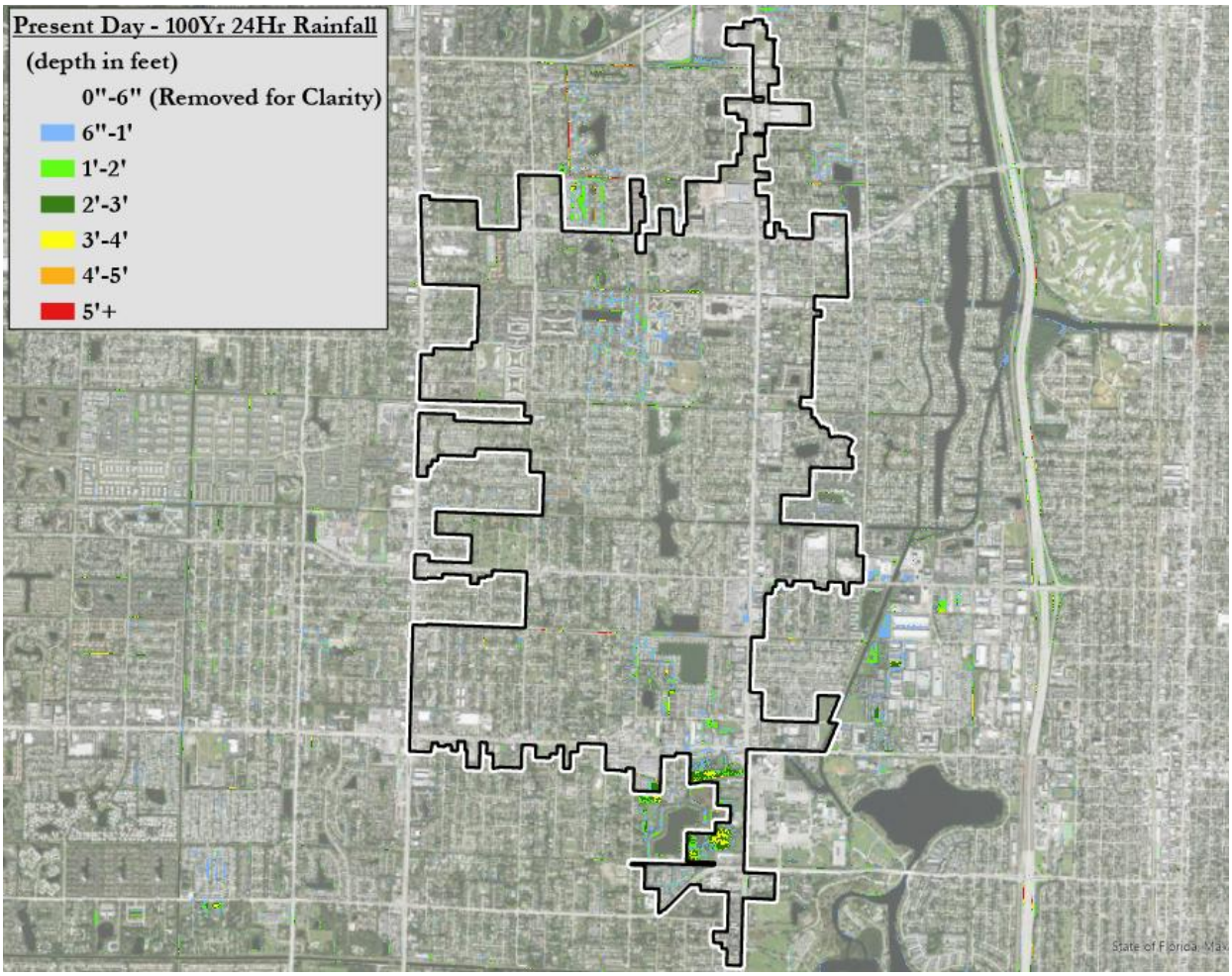

Figure 5-10. 100-Year 24-Hour Rainfall-Induced Flooding Depths – Present Day

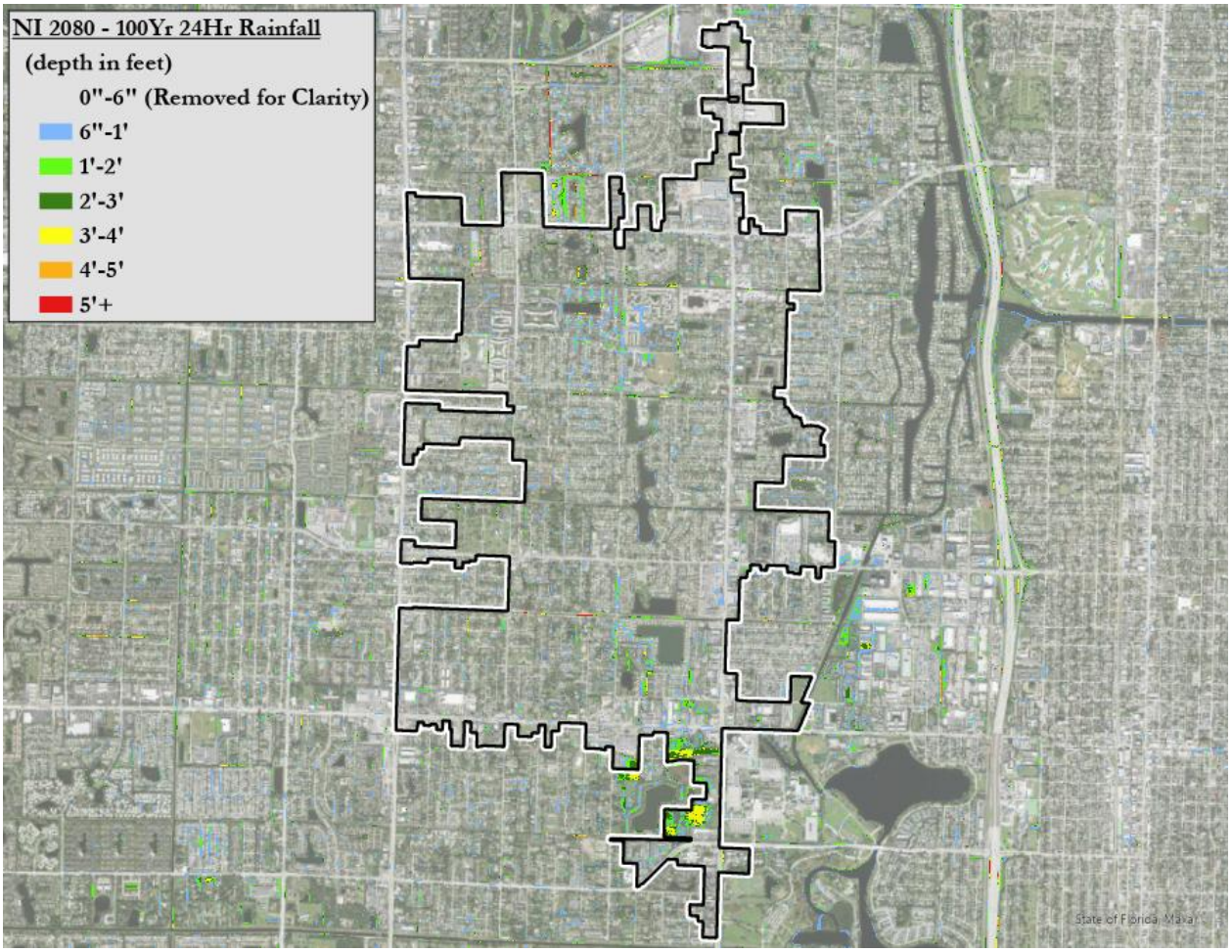

Figure 5-11. 100-Year 24-Hour Rainfall-Induced Flooding Depths – 2080 NOAA Intermediate Sea Level

5.1.2.4 Exposure: Compound Modeling

The compound modeling within the FVA focuses on assessing the combined impacts of various flooding scenarios (see results within **Table 5-11** and **Figure 5-12**). Modeling efforts combine sea level rise, storm surge, and rainfall-induced flooding. The methodology involves overlaying depth grids from each scenario to identify the aggregate flood heights. Exposure to compound flood modeling is designed to provide a comprehensive understanding of the potential cumulative impacts of different flooding events occurring simultaneously or in quick succession, aiding in effective planning and mitigation strategies. This modeling does not simulate the hydrologic interactions between these events or the stormwater management system's effect on flooded conditions. In circumstances where this more precise information is required, complex engineering-based models should be considered.

Sea level rise inundation modifies the "coastline" with a net landward movement of that tidal interface boundary. Stormwater drains may lose their functionality as sea level rises and be incapable of draining water that accumulates during rain storms. Storm surge impacts are large but temporary in nature, caused by the force of storm pushing water onto the terrain. The devastation caused by storm surge is typically a combination of extreme, transient flooding and the power of extreme water currents pushing the water inland. When two or more of these events coincide, which is occurring with

increasing frequency, the results can be devastating, especially along the coastline and tidally influenced rivers and depressional areas.

Table 5-11. NOAA Intermediate Low and Intermediate Projections Combined Flood Scenario Water Rise Impacts

Sea Level Rise Scenario	Surge Scenario	Rainfall Scenario	Combined Mean Water Rise (ft)
Present Day	100 Year	100 Year 24 Hour	7.63
Present Day	100 Year	500 Year 24 Hour	8.15
Present Day	500 Year	100 Year 24 Hour	8.52
Present Day	500 Year	500 Year 24 Hour	9.03
NIL 2050	100 Year	100 Year 24 Hour	9.51
NIL 2050	100 Year	500 Year 24 Hour	10.19
NIL 2050	500 Year	100 Year 24 Hour	10.39
NIL 2050	500 Year	500 Year 24 Hour	11.07
NI 2050	100 Year	100 Year 24 Hour	9.79
NI 2050	100 Year	500 Year 24 Hour	10.47
NI 2050	500 Year	100 Year 24 Hour	10.67
NI 2050	500 Year	500 Year 24 Hour	11.35
NIL 2080	100 Year	100 Year 24 Hour	10.89
NIL 2080	100 Year	500 Year 24 Hour	11.57
NIL 2080	500 Year	100 Year 24 Hour	11.77
NIL 2080	500 Year	500 Year 24 Hour	12.45
NI 2080	100 Year	100 Year 24 Hour	12.27
NI 2080	100 Year	500 Year 24 Hour	12.95
NI 2080	500 Year	100 Year 24 Hour	13.15
NI 2080	500 Year	500 Year 24 Hour	13.83

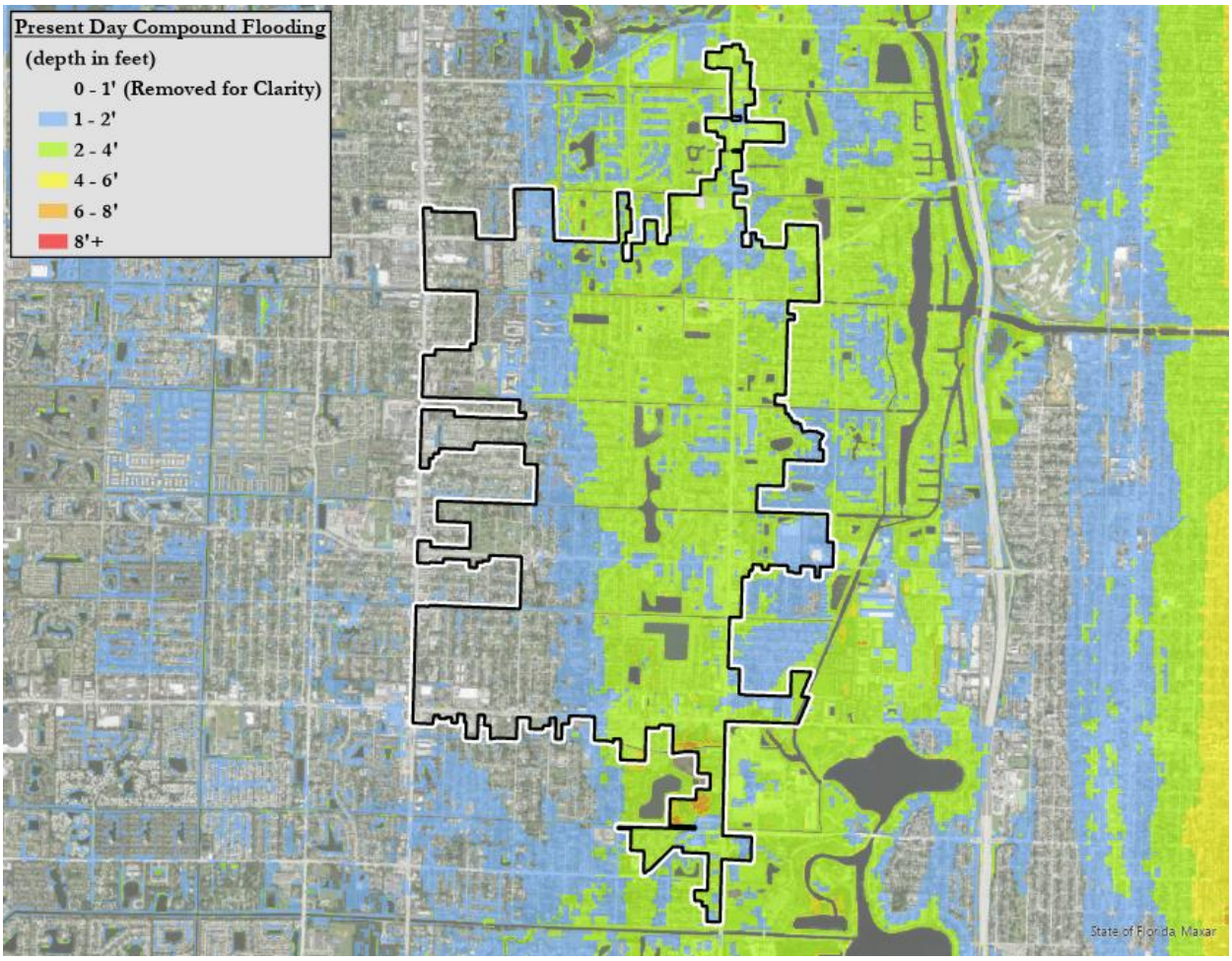

Figure 5-12. Present Day Sea Level Rise + 100-Year Storm Surge + 100-Year Rainfall Flooding Depths

5.2 Sensitivity Analysis

In this FVA, sensitivity refers to the degree to which a system or resource is or might be affected by hazards. In conjunction with the exposure analysis, a sensitivity analysis was performed on critical assets examining all flooding scenarios. The sensitivity analysis helps prioritize resilience adaptation efforts based on the level and way various flood scenarios affect critical assets within key geographic areas in Cloud Lake. The prioritization was accomplished using the following process (also depicted in **Figure 5-13**):

- **Conduct an assessment of risk** for critical assets located within the Village based on scores from flood risk (hazard type index), immediacy of impact (horizon index), and average flooding depths (flood depth index).
- **Calculate a composite vulnerability score (CVS)** for each asset based on the risk assessment scoring.
- **Develop ranked list of** critical assets based on CVS scores.
- **Establish flooding focus areas** based on concentrations of assets impacted by flood hazards, stakeholder input, a comprehensive flood scenario review, and critical asset review.

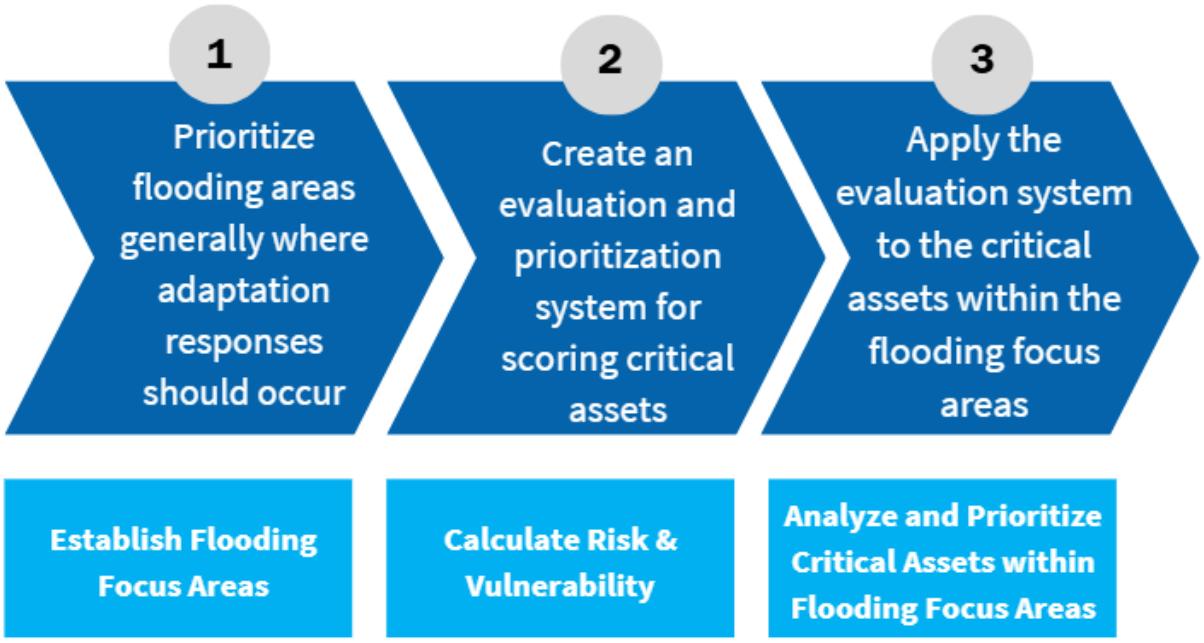

Figure 5-13. Three-Step Sensitivity Analysis Process

By assigning priorities to these assets, decision-makers can allocate resources effectively, focusing on the most vulnerable assets while also maintaining a holistic approach to enhancing overall community resilience against flooding.

5.2.1 Risk Assessment

The first phase of the sensitivity analysis involved conducting a risk assessment. During this stage, an evaluation and ranking system was developed to assess Palm Spring's critical assets. The risk assessment comprises the following three indexes:

- Horizon index (Section 5.2.1.1)
- Hazard Type index (Section 5.2.1.2)
- Flood Depth index (Section **Error! Reference source not found.**)

Each index evaluates distinct aspects of risk and vulnerability and is assigned a specific weight for evaluation and scoring. These indexes collectively contribute to a final metric known as the Composite Vulnerability Score (CVS) (Section 5.2.1.4), which provides a comprehensive measure of relative flood-related risk by integrating these three weighted components.

5.2.1.1 Horizon Index

The planning horizons for this FVA are categorized into three temporal categories: near-term (approximately zero to 15 years), mid-term (approximately 15 to 45 years), and long-term (approximately 45 to 75 years). The Horizon Index is utilized to reflect these temporal segments, with a multiplier system that underscores the critical nature of impacts, as illustrated in **Table 5-12**.

Table 5-12. Horizon Index Metrics

Risk Level	Time Horizon	Flooding Exposure Year	Weight
High	Near Term	Present Day	0.50
Moderate	Mid Term	2050	0.25
Low	Long Term	2080	0.15

Understanding the expected timeframe when flooding is anticipated to become problematic is pivotal for making informed decisions regarding near-term and long-term planning, adaptation measures, and risk management. This information aids in prioritizing investments in infrastructure, ensuring that resources are allocated efficiently and effectively to address the most pressing challenges.

Additionally, this temporal segmentation serves as a guide for formulating policy responses to flood hazards. By having a clear understanding of the timeline for potential impacts, policymakers can develop and implement strategies that enhance the resilience of communities and ecosystems. This approach ensures that both immediate and long-term actions are aligned with the overarching goal of sustainable water resource management and resilience adaptation.

Ultimately, this structured planning horizon allows for a proactive and strategic response to the evolving challenges, fostering a resilient and adaptive framework for future generations.

5.2.1.2 Hazard Type Index

Cloud Lake's assets were evaluated and ranked based on their Hazard Type Index scores, employing a tiered system to identify assets facing the highest risks (**Table 5-13**). This index considers all aspects of flooding by assessing various flood scenarios and assigning a weight to each one.

The assessment methodology considers the frequency and severity of different flooding events. Rainfall induced flooding, deemed the most likely scenario to cause widespread impacts, was given the highest weight in the scoring system. This is followed by storm surge alone, and the combination of rainfall, sea level rise, and storm surge.

By using a weighted approach, the Hazard Type Index provides a nuanced understanding of the relative vulnerabilities faced by Palm Spring's critical assets. This enables more effective prioritization of adaptation measures, resource allocation, and long-term planning to mitigate the impacts of flooding and enhance overall resilience.

Table 5-13. Hazard Type Index

Risk Level	Flooding Hazard	Weight
High	Rainfall	1
Moderate	Storm Surge	0.05
Moderate	Rainfall, Sea Level Rise, and Storm Surge (Compound Flooding)	0.05

5.2.1.3 Flood Depth Index

The Flood Depth Index provides as assessment of impacts based on depth of flooding on Palm Spring's critical assets (**Table 5-14**). This index ensures an equitable approach to flood risk assessment by prioritizing assets most at risk of flood impacts.

This approach helps identify and prioritize intervention areas where significant flood depths pose a higher risk to critical assets. The Flood Depth Index creates a weighted sum that helps identify and prioritize intervention areas. This tool is particularly useful for policy makers and planners to direct resources and efforts to improve the resilience and support of communities that are most at risk.

Table 5-14. Flood Depth Index Metrics

Risk Level	Average Flooding Depth (feet)	Weight
High	>3	3
Moderate	2-3	2
Moderate	1-<2	1
Low	<1	0

5.2.1.4 Composite Vulnerability Score

Each of the components described above assesses different aspects of risk and vulnerability and is assigned a specific weight to determine the CVS.

Flood Depth Index: This metric assesses the impact of potential flooding events by considering depth at the asset location; it also serves as the primary indicator of flood scenario-level exposure and frequency in this workflow. The Flood Depth Index is an integer score assigned per flood scenario based on modeled depth (**Table 5-14**).

Horizon Index: This metric measures the potential future impact of flooding, considering the planning horizon or the timeframe within which the impacts are expected. The Horizon Index contributes to each flood scenario score through a horizon multiplier that scales the influence of near- versus long-term scenarios. The multipliers used are noted within **Table 5-12**. These values reflect emphasis on near-term impacts while retaining representation of longer-term risk.

Hazard Type Index: This metric evaluates the current exposure to flood risks of asset exposure to each flooding event type. The Hazard Type Index is represented by a hazard-type multiplier applied per flood scenario. The multipliers used are noted within Error! Reference source not found.. These weights reflect the low relative contribution of coastal surge and compound scenarios for inland municipalities.

Composite Vulnerability Score: The CVS combines all three indices (Flood Depth Index, Horizon Index, and Hazard Type Index) into a single measure of risk for each asset. For every modeled flood scenario, a scenario score is calculated by multiplying the Flood Depth Index by the Hazard Type Index multiplier and the Horizon Index multiplier. This approach ensures that the severity of flooding is captured, relevant flood hazard types are highlighted, and near-term risks are emphasized while still accounting for future conditions. The CVS for an asset is the sum of these scenario scores across each modeled flood scenario, providing a comprehensive view of flood risks over time.

The resulting CVS score offers a holistic measure of relative flood-related risk by combining these weighted components. It can guide decision-making in urban planning, emergency preparedness,

resource allocation, and other critical areas of public policy and infrastructure development. The CVS is an essential tool in the toolkit, allowing various risk factors to be overlaid and identify where they converge to create heightened risk profiles. It is a guide to direct the relative priority of future adaptation efforts, and should be combined with other tools such as real-time observations and community priorities.

5.2.2 Critical Asset Prioritization

The third step within the sensitivity analysis is to apply the evaluation system described above to analyze and prioritize critical assets in Palm Springs for future adaptation measures (**Table 5-15**). The assets prioritized were limited to those deemed to be of high, moderate, and low priority by the Project Team (see **Table 5-16**). This methodology is outlined in **Figure 5-14**.

Table 5-15. Composite Risk Assessment Scores and Prioritization

Risk Assessment Score Threshold	Assigned Priority
Top 20% of ranking	1 (High)
20%-40% of ranking	2 (Moderate)
40%-60% of ranking	3 (Low)
< 40% of ranking	4 (Minimal Impact)

Table 5-16. Sensitivity Analysis Scoring Methodology

Risk Assessment			Composite Vulnerability Score	Critical Asset Prioritization
Horizon Index	Flood Depth Index	Hazard Type Index		
High Risk – Near Term (Present Day Exposure)	**High Risk** – Average flood depth >3 feet	**High Risk** – Rainfall	**High** – Top 20% of highest risk assessment values	**High** – Priority 1
Moderate Risk – Mid Term (2050 Exposure)	**High to Moderate Risk –** Average flood depth 2-3 feet	**Moderate Risk –** Storm Surge	**Moderate** – falls between 20% to 40% of risk assessment values	**Moderate –** Priority 2
Low Risk – Long Term (2080 Exposure)	**Moderate Risk** – Average flood depth 1-<2 feet	**Moderate Risk** – Compound flooding	**Low** –falls between 40% to less than 60% of risk assessment values	**Low** – Priority 3
	Low Risk – Average flood depth <1 feet		**Minimal Impact** – ranked in bottom 39.99% of risk assessment values	**Minimal Impact** – Priority 4

The Sensitivity Analysis Scoring approach is based on a methodology developed by Clearview Geographic LLC (CVG 2024) and Erin L. Deady PA.

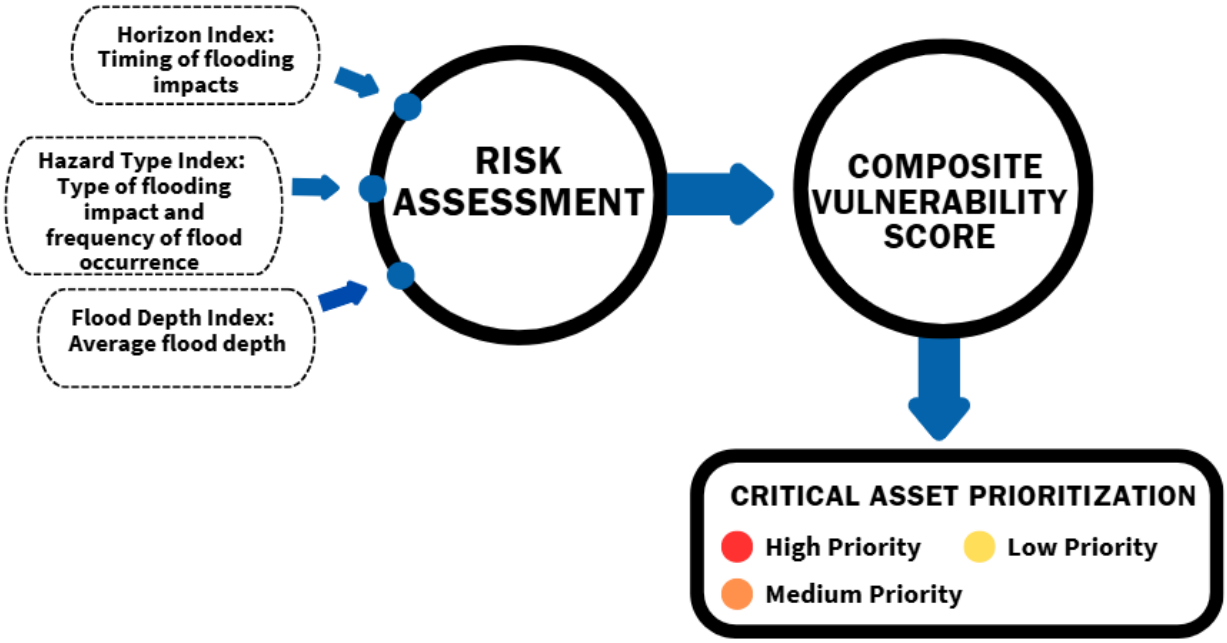

Figure 5-14. Critical Asset Prioritization Methodology

Employing the index described above, the analysis assigned a priority of 1 through 4 ranking based on the indexed score. The top 20 percent of assets are classified as High Priority Assets, the next 40 percent of assets are classified as Moderate Priority Assets, and those that fell below the top 60 percent are classified as Low Priority Assets. Assets that scored below the 40 percent threshold were considered minimally impacted. Critical assets that are not considered vulnerable to flooding impacts, such as underground pipes, were not ranked as part of assessment. **Table 5-15** provides the index thresholds used to assign the priorities.

5.2.3 Flooding Focus Areas

Risk is the result of combining the probability or relative likelihood of a flooding hazard occurring with the magnitude of its impact. The third step in the sensitivity analysis is the identification of high-risk flooding areas by designating them as flooding focus areas. The methodology for identifying geographic flooding focus areas consisted of reviewing concentrations of prioritized critical assets and planning horizons, analyzing exposure to flood risks, collecting stakeholder input, and prioritizing geographic areas by immediacy of impacts (**Figure 5-15**). These flooding focus areas contain a mix of critical asset types and are often exposed to multiple modeled flood scenarios.

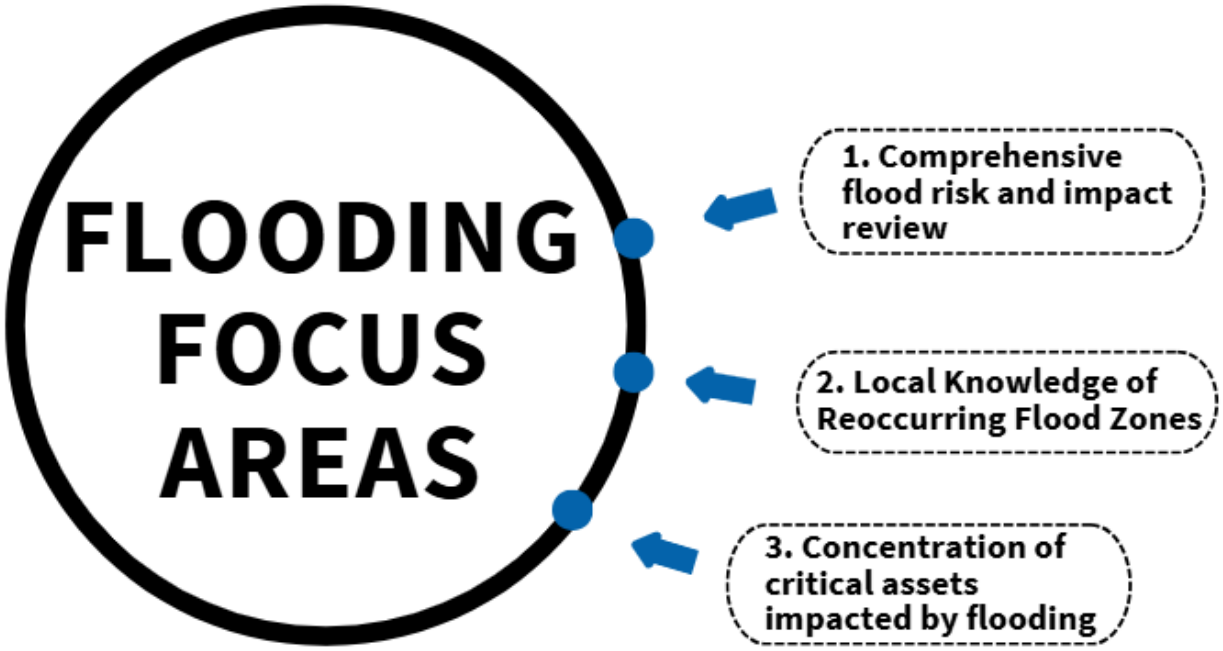

Figure 5-15. Flooding Focus Area Formulation Methodology

The methodology for scoring sensitivity (risk assessment, CVS, and critical asset prioritization) of assets is shown in **Table 5-16**. The complete list of prioritized critical assets, including sensitivity analysis scoring, is included within **Appendix B**.

The prioritized critical assets within the three Palm Springs flooding focus areas are displayed in **Figure 5-16** through **Figure 5-19**. Please note that Priority 4 or Minimally Impacted critical assets are not displayed within the flooding focus area maps.

Flooding focus area 1 contains the highest number of heavily impacted assets. Most Priority 1 assets—those experiencing the most extreme flooding—include streets, stormwater infrastructure, and a park. Sanitary sewer infrastructure (manholes) and water valves are also shown as Priority 1; however, flooding is not expected to affect their functionality, so adaptation measures are not necessary.

Flooding focus area 2 includes streets, stormwater infrastructure, a lift station, and a park among the assets with the highest flooding elevations. Similar to flooding focus area 1, manholes and water valves are classified as Priority 1 or Priority 2, but their function is not expected to be compromised by flooding.

Flooding focus area 3 shows streets and stormwater infrastructure as the most heavily impacted assets, while a park and a lift station exhibit moderate flooding. As noted above, manholes and water valves identified as Priority 1 would remain functional after storm conditions subside and therefore do not require future adaptation.

Across all three Flooding Focus Areas, streets, stormwater facilities, and lift stations should be assessed and prioritized for adaptation measures.

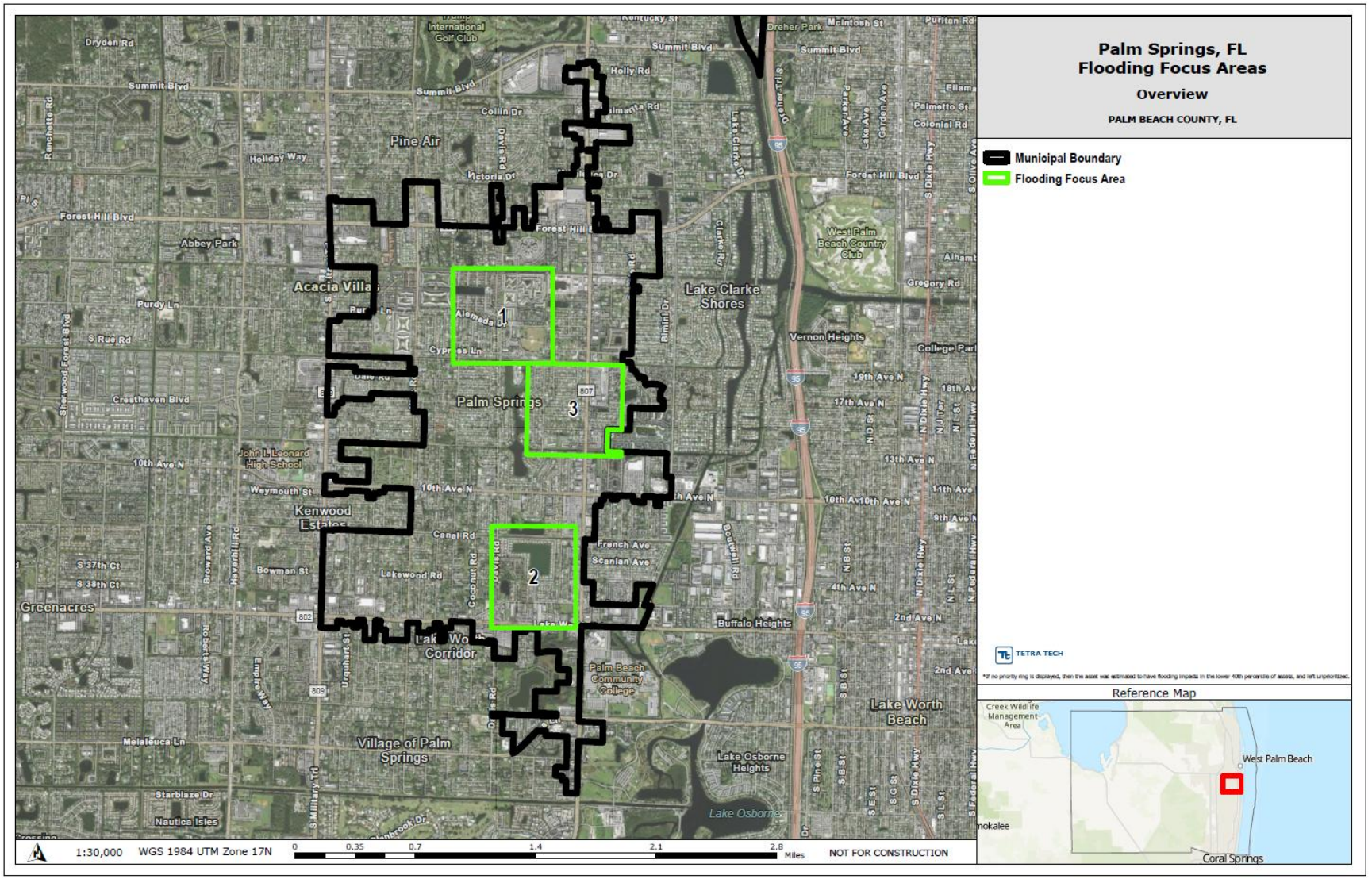

Figure 5-16. Overview of the Village of Palm Spring's Three Flooding Focus Areas

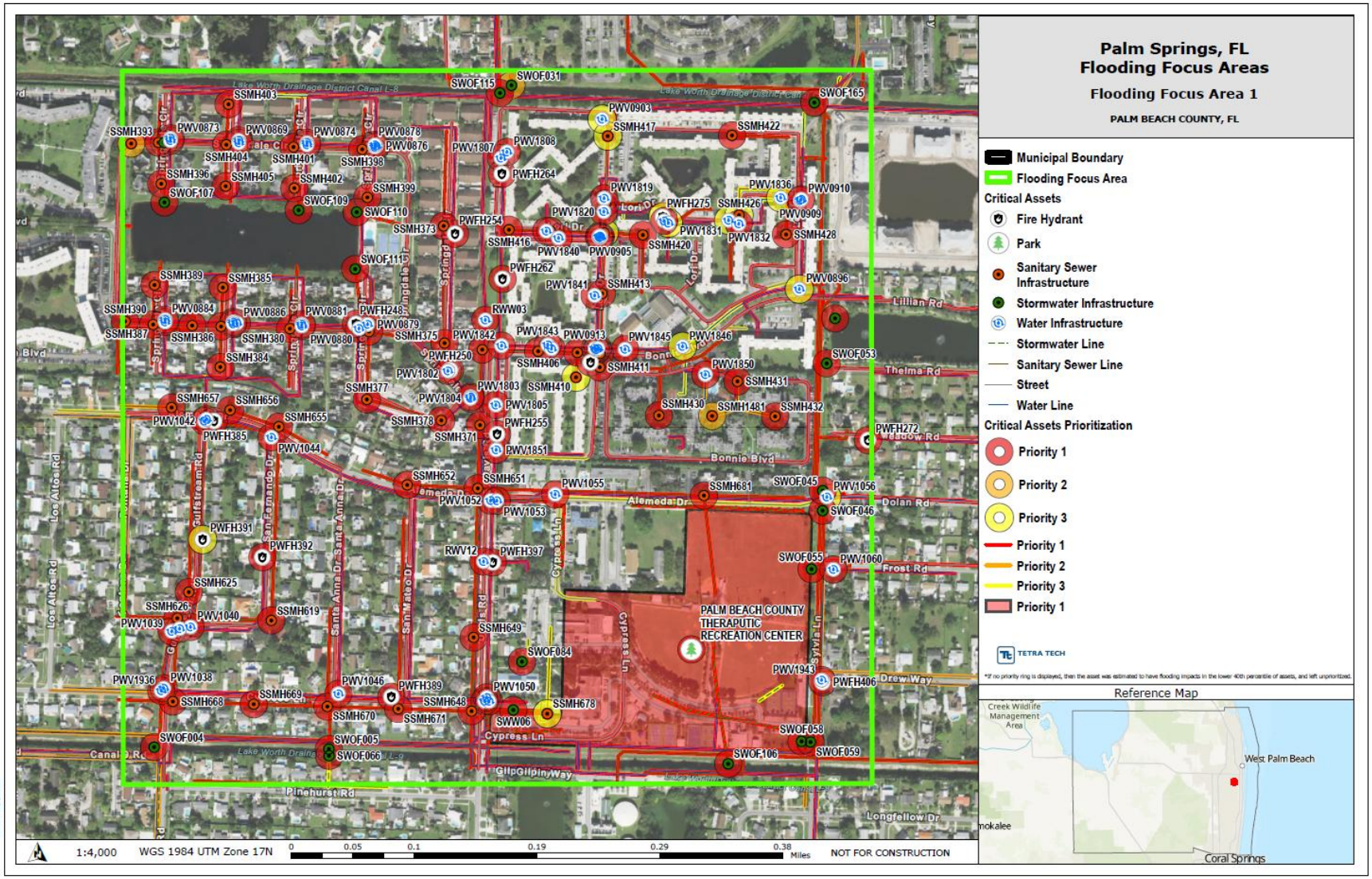

Figure 5-17. Prioritized Critical Assets within Flooding Focus Area #1

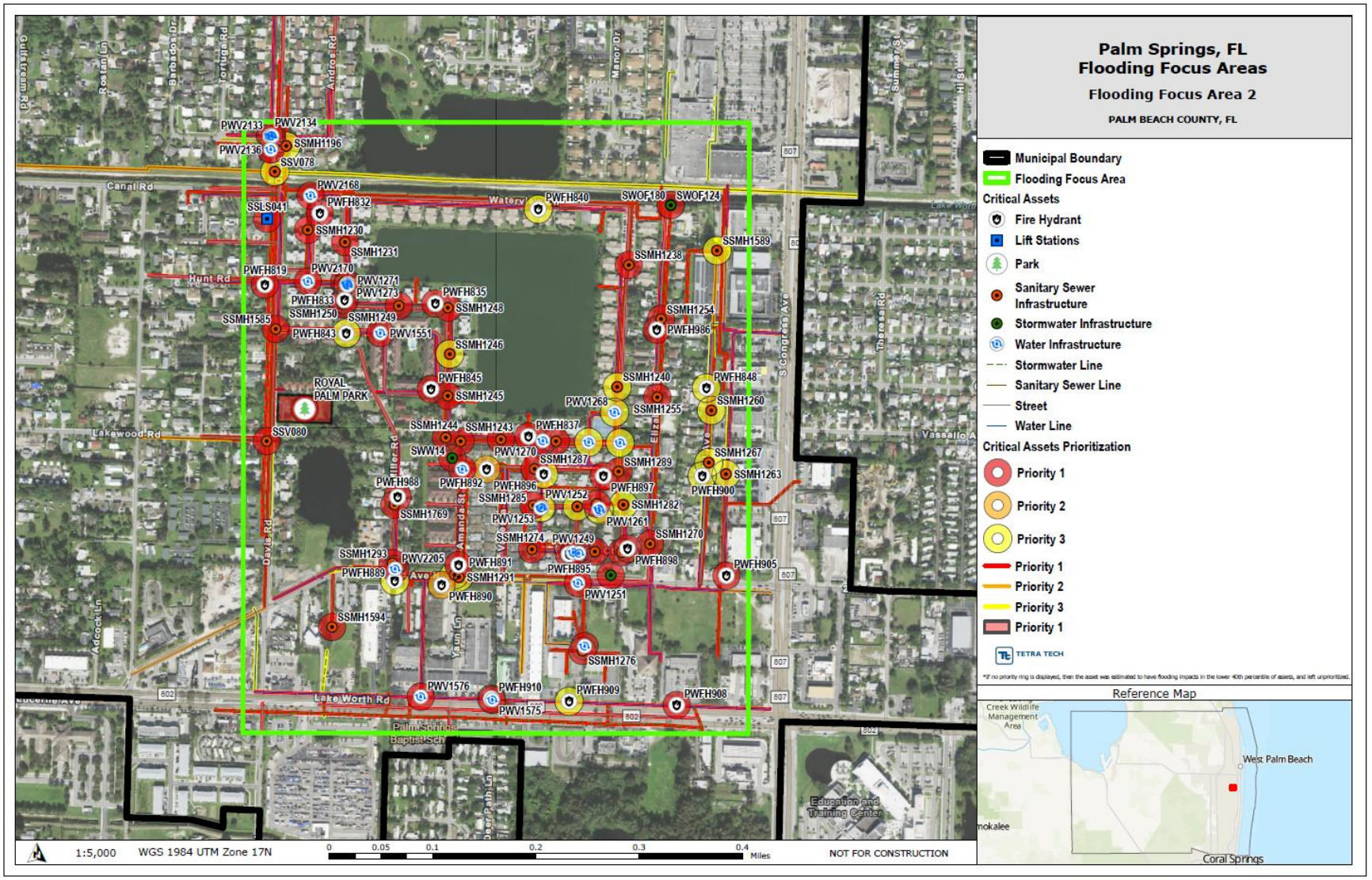

Figure 5-18. Prioritized Critical Assets within Flooding Focus Area #2

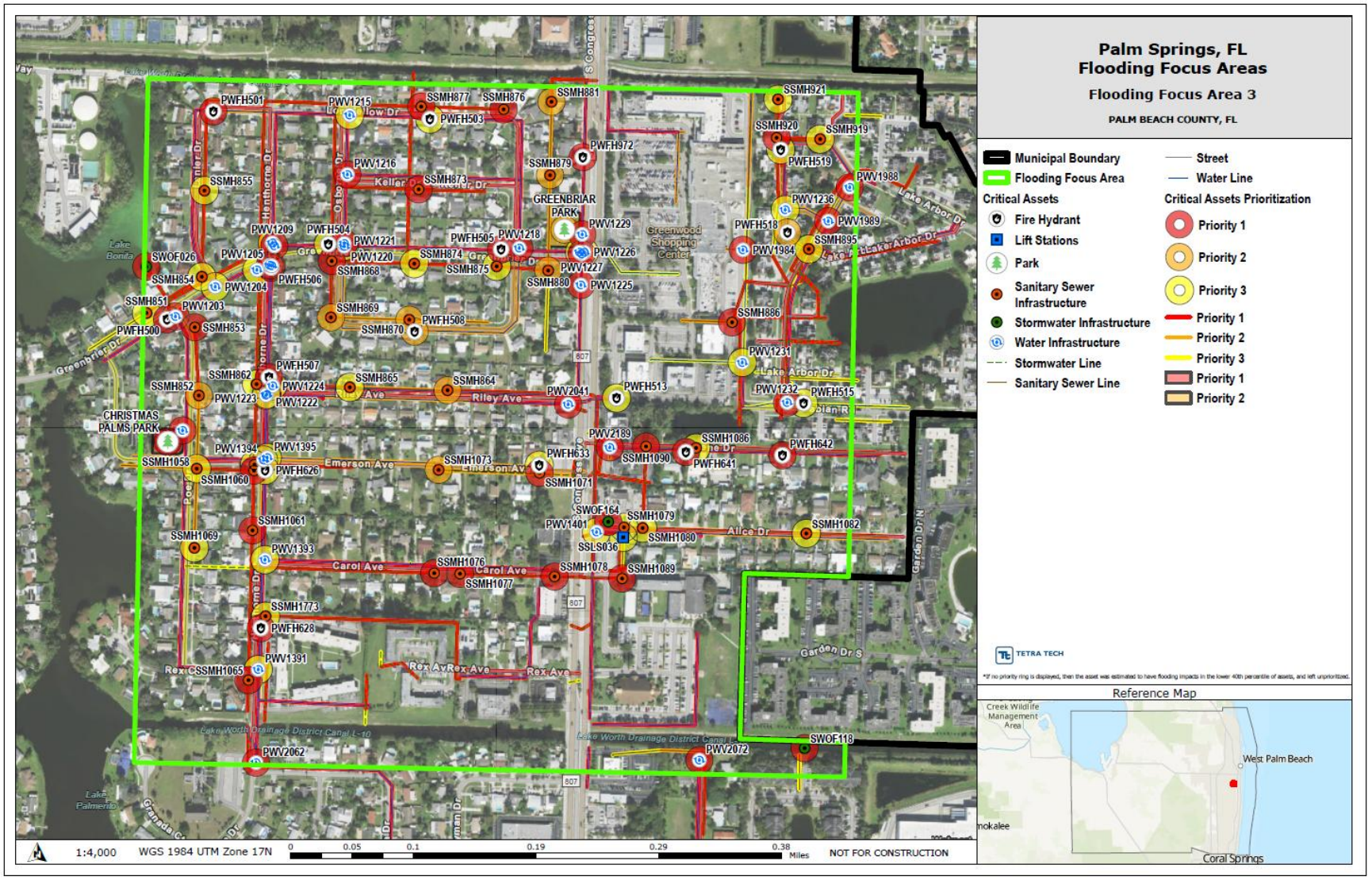

Figure 5-19. Prioritized Critical Assets within Flooding Focus Area #3

6.0 SUMMARY AND ANALYSIS OF RESULTS

Adhering to the FDEP Vulnerability Assessment Checklist, this evaluation incorporates tailored data pertaining to the County and its critical assets. The focus of this Resilient Florida FVA analysis is to identify flood-prone areas that contain a concentration of critical or regionally significant assets, focusing on the impacts of flooding scenarios outlined in Section 380.093, F.S. This report analyzes precipitation, compound events, and storm surge as causes of flooding impacts.

As an inland community, the Village of Palm Springs is not subject to regular tidal flooding or king tides within any of the assessed planning horizons (present day, 2050, and 2080). Instead, extreme rainfall events represent the most frequent and impactful flooding condition, and these events are projected to worsen over time. Error! Reference source not found. and **Figure** illustrate 2050 and 2080 rainfall scenarios, showing that street flooding is the primary impact to assets throughout the Village.

Under the present-day 100-year, 24-hour rainfall condition, several road segments experience up to 1 foot of flooding, with impacts generally limited to streets. By 2080, increased precipitation will result in more widespread flooding, with depths ranging from 1 to 2 feet on many road segments and up to 3 to 5 feet in some low-lying areas. In certain locations, flooding may spill into adjacent parcels, and the most severe impacts are concentrated in natural areas at the southern end of the Village.

The most severe flooding identified in the FVA results from compound flooding events. Although the likelihood of simultaneous storm surge and extreme rainfall is lower than isolated precipitation events, the potential consequences are significant. These estimates were generated using HAZUS, a widely accepted modeling tool that calculates worst-case scenarios. While these conditions have a low probability, they should be considered when planning adaptation strategies for the Village's most critical assets.

Rainfall intensity is also expected to increase over time. The 2050 NOAA NI projection under a 500-year, 24-hour rainfall event (**Figure 6-1**) indicates flooding that is more pervasive than the 2080 NI projection under a 100-year storm. Many of the streets in Palm Springs show flooding from 1 to 3 feet deep. Additional impacts include overflow of stormwater ponds and localized flooding around homes. These extreme events, already observed within South Florida, underscore the need to incorporate them into adaptation planning. Weighted analysis of all projections and scenarios aligns closely with the impacts noted under the 2050, 500-year storm scenario.

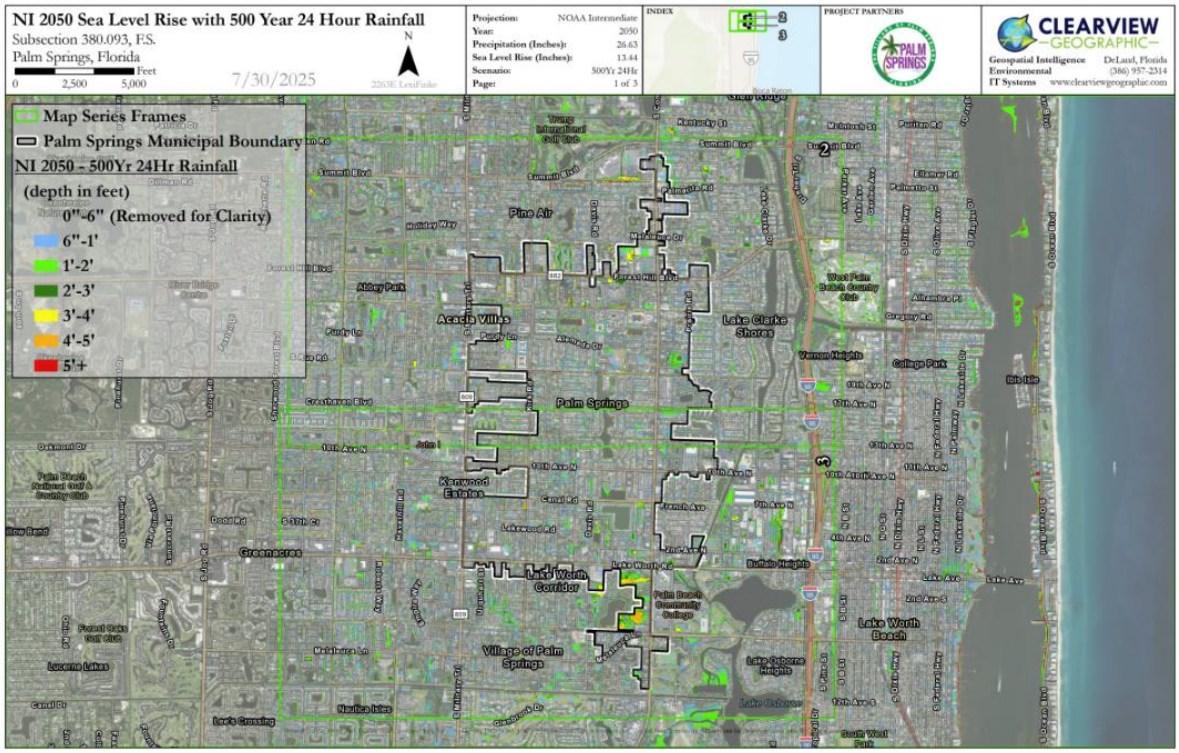

Figure 6-1. NI 2050 Sea Level Rise with 500 Year 24 Hour Rainfall

The conditions do not always occur in isolation. Flooding is expected to worsen as two or more of these conditions coincide as might be expected during a hurricane.

Within the analysis, 9,244 assets, primarily owned or maintained by Palm Springs were classified as critical assets. Of these, 2,460 assets were classified as Priority 1 (high priority), 1,284 as Priority 2 (moderate priority), 1,802 as Priority 3 (low priority), and 3,698 as Priority 4 (minimally impacted) and not considered at risk to flooding.

As a result, 5,546 at-risk critical assets were prioritized within the three designated flooding focus areas for adaptation consideration within Palm Springs. The asset types include a considerable number of water and wastewater infrastructure such as wastewater treatment facilities, lift stations, drinking water facilities, pump stations, and stormwater treatment facilities. Other asset types include roadways, parks, schools, places of worship, emergency medical centers, health care facilities, community centers, local government facilities, law enforcement facilities, and similar resources.

6.1 Flooding Implications

Absent any adaptation measures, the Village of Palm Springs will continue to face increasing risks from extreme rainfall, the potential for storm surge-driven inland flooding, and compound flood events. While Palm Springs is not directly impacted by sea level rise or tidal flooding due to its inland location, the FVA analysis indicates that rising water levels in nearby canals and drainage systems—exacerbated by heavy rainfall and storm surge from nearby coastal areas—can lead to overflow and localized flooding.

These events threaten the integrity of roads, stormwater infrastructure, and underground utilities, particularly in low-lying areas. During periods of intense rainfall, the limited capacity of drainage systems may result in standing water, property damage, and disruptions to transportation and emergency services. Additionally, compound flooding, where rainfall coincides with elevated water levels in connected waterways, can amplify the extent and duration of flooding.

The analyses performed for this FVA provide Palm Springs with critical insights into these potential future challenges. This information is essential for guiding the development of targeted adaptation strategies to reduce risks to residents, infrastructure, and the local environment.

6.2 Critical Assets Prioritized by Asset Class

By identifying various at-risk critical assets, each with unique inherent risks, appropriate adaptation strategies can be developed for assets in five critical domains as defined by Florida Statute: 1) transportation infrastructure; 2) critical infrastructure; 3) critical community and emergency facilities; 4) the preservation of natural, cultural, and historic resources; and 5) regionally significant assets.

Numerous adaptation strategies can be evaluated for the prioritized critical assets including, but not limited to, the following:

- Physical modification
- Green and Nature Based Solutions
- Planning, Management, and Policy
- Community Education, Programs, and Readiness

6.2.1 Transportation Assets and Evacuation Routes

The transportation systems in Palm Springs serve many purposes: connecting neighborhoods and business centers, serving as evacuation routes, providing main routes to hospitals, and allowing efficient movement for emergency vehicles. Included in this category by statute are airports, bridges, evacuation routes, and similar transportation infrastructure. The critical transportation assets in Palm Springs that are affected by most flood scenarios evaluated in the exposure analysis, including extreme rainfall, storm surge, and compound flooding. Palm Springs contains numerous roadways within this category that may be affected by flooding including Canal Road, Cypress Lane, Davis Road, Kirk Road, Almeda Drive, Greenbrier Drive, Springdale Boulevard, and others.

6.2.2 Critical Infrastructure

This category includes public assets, networks, and essential systems that were identified within the FVA. These are assets that are critical to maintain County and municipal functionality. Included in this category are lift stations, water and wastewater treatment facilities, pump stations, electric production and supply facilities, microwave service towers, cellular towers, and similar assets. Within Palm Springs, critical assets falling within this category include a considerable number of water and wastewater infrastructure such as wastewater treatment facilities, lift stations, drinking water facilities, pump stations, and stormwater treatment facilities.

6.2.3 Critical Community and Emergency Facilities

Statutorily, this category includes educational and community centers, emergency operation centers, relief centers, fire stations, hospitals, law enforcement facilities, local government facilities, affordable public housing, and similar facilities. In all cases, the loss of service from these assets would be catastrophic to the community, and all such facilities were identified and prioritized. Within Palm Springs, absent storm surge from a passing hurricane, these critical assets will most likely experience flooding impacts from extreme rain events.

6.2.4 Natural, Cultural, and Historic Resources

This category includes assets such as conservation lands, parks, shorelines, surface waters, wetlands, and historical and cultural assets. These resources enhance the quality of life and provide a sense of place for those who call the Village of Palm Springs home. Natural resources can play a vital role in a community's identity. These resources reflect a community's natural heritage, contributing to the aesthetic appeal and serving vital ecological functions. They provide habitat for wildlife species including migratory birds. Additionally, these ecosystems can act as natural buffers, offering mitigation against flood hazards.

7.0 CONCLUSION

The overarching objectives of this FVA include the comprehensive acquisition of data and the evaluation of the timing and impact from flood-related hazards. Critical assets throughout the Village of Palm Springs were identified and ranked for criticality and flooding inundation was mapped (**Appendix A**). Within these areas, modeling of multiple flooding scenarios was conducted, both individually and in combinations. These hazards include storm surge, rainfall-induced flooding, and compound flooding. Present day and future hazard scenarios overlaid with Palm Springs assets were mapped to determine risk. Characteristics were then identified to determine vulnerability levels to the flood hazards. Throughout the process, community engagement and education fostered an awareness and understanding of the relevant topics. Palm Springs's FVA revealed the Village's potential susceptibility to the adverse impacts of flood-related hazards.

The assessment can be used to guide land use regulations, building codes, land development policies, and emergency response strategies, as well as potential asset adaptation projects. In the future, Palm Springs may integrate these components into a broader resilience framework. The information provided by this assessment allows decision-makers to implement measures that reduce vulnerability and mitigate future harms in a staged manner. The FVA also aims to facilitate collaboration between communities surrounding the long-term goals of sustainable coastal management and environmental conservation. The project process, guided by data, best-available science and technology, community engagement, and expert input, lays the groundwork for a resilient Village.

8.0 REFERENCES

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APPENDIX A: EXPOSURE ANALYSIS MAP SERIES

Please note: provided under separate cover.

APPENDIX B: PRIORITIZED CRITICAL ASSETS IN FLOODING FOCUS AREAS

Top 20%			20% - 40%			40% - 60%			Bottom 40%		
Asset	Asset Type	CVS	Asset	Asset Type	CVS	Asset	Asset Type	CVS	Asset	Asset Type	CVS
FLORIDA COUNCIL OF CHURCHES OF GOD 7TH DAY INC	Historical and Cultural Assets	5.28	PWFH079	Wastewater Treatment Facilities and Lift Stations	3.7575	LOVE TABERNACLE ASSEMBLY OF GOD	Historical and Cultural Assets	3.25	NEW GENERATION CHURCH OF GOD INC	Historical and Cultural Assets	0.9725
PWFH092	Wastewater Treatment Facilities and Lift Stations	5.6225	PWFH091	Wastewater Treatment Facilities and Lift Stations	3.7575	NEW LIFE MINISTRIES OF THE PALM BEACHES INC	Historical and Cultural Assets	3.405	BETHEL ASSEMBLY OF GOD	Historical and Cultural Assets	1.105
PWFH093	Wastewater Treatment Facilities and Lift Stations	4.8075	PWFH232	Wastewater Treatment Facilities and Lift Stations	3.7725	LOVE TABERNACLE ASSEMBLY OF GOD	Historical and Cultural Assets	3.25	MINISTERIO INTERNATIONAL FUENTE DE VIDA INC	Historical and Cultural Assets	0.835
PWFH127	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH233	Wastewater Treatment Facilities and Lift Stations	3.765	Atlantis Academy Palm Beach	Schools	3.6475	LIVING WATER FAITH MINISTRY INC	Historical and Cultural Assets	0.835
PWFH137	Wastewater Treatment Facilities and Lift Stations	5.255	PWFH235	Wastewater Treatment Facilities and Lift Stations	3.7725	Primary & Urgent Care Palm Springs	Emergency Medical Service Facilities	3.705	IGLESIA DE DIOS EBENEZER INTERNACIONAL INC	Historical and Cultural Assets	1.105
PWFH140	Wastewater Treatment Facilities and Lift Stations	5.255	PWFH241	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH080	Wastewater Treatment Facilities and Lift Stations	3.745	PALM SPRINGS BAPTIST CHURCH	Historical and Cultural Assets	0.9725
PWFH248	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH242	Wastewater Treatment Facilities and Lift Stations	3.86	PWFH121	Wastewater Treatment Facilities and Lift Stations	3.6475	GREATER LOVE OUTREACH INC	Historical and Cultural Assets	0.9225
PWFH250	Wastewater Treatment Facilities and Lift Stations	6.0875	PWFH244	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH122	Wastewater Treatment Facilities and Lift Stations	3.3725	COMUNIDAD DE FE RCA INC	Historical and Cultural Assets	0.9725
PWFH254	Wastewater Treatment Facilities and Lift Stations	6.6125	PWFH245	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH126	Wastewater Treatment Facilities and Lift Stations	3.6475	COMMUNAUTE EVANGELIQUE BAPTISTE DE LA GRACE	Historical and Cultural Assets	0.9
PWFH255	Wastewater Treatment Facilities and Lift Stations	5.305	PWFH370	Wastewater Treatment Facilities and Lift Stations	3.7575	PWFH130	Wastewater Treatment Facilities and Lift Stations	3.3225	COMMUNAUTE EVANGELIQUE BAPTISTE DE LA GRACE	Historical and Cultural Assets	0.9075
PWFH256	Wastewater Treatment Facilities and Lift Stations	4.23	PWFH378	Wastewater Treatment Facilities and Lift Stations	3.8975	PWFH132	Wastewater Treatment Facilities and Lift Stations	3.705	TRINITY TEMPLE INC	Historical and Cultural Assets	1.105
PWFH262	Wastewater Treatment Facilities and Lift Stations	4.255	PWFH388	Wastewater Treatment Facilities and Lift Stations	3.905	PWFH133	Wastewater Treatment Facilities and Lift Stations	3.705	IGLESIA NUEVA VIDA	Historical and Cultural Assets	1.055
PWFH264	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH468	Wastewater Treatment Facilities and Lift Stations	3.7575	PWFH136	Wastewater Treatment Facilities and Lift Stations	3.705	CENTRO CRISTIANO DE RECONCILIACION INC	Historical and Cultural Assets	1.105
PWFH266	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH469	Wastewater Treatment Facilities and Lift Stations	3.8475	PWFH153	Wastewater Treatment Facilities and Lift Stations	3.705	IGLESIA DE DIOS MINISTERIAL DE JESUCRISTO INTERNATIONAL INC	Historical and Cultural Assets	1.105
PWFH272	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH489	Wastewater Treatment Facilities and Lift Stations	3.765	PWFH229	Wastewater Treatment Facilities and Lift Stations	3.7	CHRISTIAN CENTER CHURCH OF GOD IN CHRIST COGIC	Historical and Cultural Assets	1.105
PWFH287	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH498	Wastewater Treatment Facilities and Lift Stations	3.8475	PWFH239	Wastewater Treatment Facilities and Lift Stations	3.36	CENTRO FAMILIAR DE ADORACION INC	Historical and Cultural Assets	1.105
PWFH288	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH508	Wastewater Treatment Facilities and Lift Stations	3.885	PWFH267	Wastewater Treatment Facilities and Lift Stations	3.705	PENIEL CONSERVATRICE CHURCH INC	Historical and Cultural Assets	0.9725
PWFH385	Wastewater Treatment Facilities and Lift Stations	6.6125	PWFH518	Wastewater Treatment Facilities and Lift Stations	4.155	PWFH271	Wastewater Treatment Facilities and Lift Stations	3.705	PENIEL CONSERVATRICE CHURCH INC	Historical and Cultural Assets	0.9725
PWFH389	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH605	Wastewater Treatment Facilities and Lift Stations	3.835	PWFH275	Wastewater Treatment Facilities and Lift Stations	3.705	MINISTERIO DE RESTAURACION & ALABANZA A LA NUEVA JERUSALEN INC	Historical and Cultural Assets	1.055
PWFH392	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH696	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH277	Wastewater Treatment Facilities and Lift Stations	3.705	MINISTERIO G12 NUEVA JERUSALEN DEFLORIDA INC	Historical and Cultural Assets	1.055
PWFH394	Wastewater Treatment Facilities and Lift Stations	5.255	PWFH714	Wastewater Treatment Facilities and Lift Stations	3.835	PWFH279	Wastewater Treatment Facilities and Lift Stations	3.705	LUTHERAN CHURCH OF THE HOLY CROSS	Historical and Cultural Assets	0.9725
PWFH397	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH715	Wastewater Treatment Facilities and Lift Stations	4.1225	PWFH282	Wastewater Treatment Facilities and Lift Stations	3.705	KINGSWOOD ACADEMY OF PALM SPRINGS	Schools	1.0225
PWFH406	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH719	Wastewater Treatment Facilities and Lift Stations	3.8475	PWFH286	Wastewater Treatment Facilities and Lift Stations	3.705	A KID'S WORLD OF FUN AND LEARNING	Schools	0.9725
PWFH467	Wastewater Treatment Facilities and Lift Stations	4.8475	PWFH766	Wastewater Treatment Facilities and Lift Stations	3.8275	PWFH364	Wastewater Treatment Facilities and Lift Stations	3.225	NEW PINES CHILD DEVELOPMENT CENTER	Schools	1.0225
PWFH481	Wastewater Treatment Facilities and Lift Stations	4.8225	PWFH816	Wastewater Treatment Facilities and Lift Stations	3.845	PWFH365	Wastewater Treatment Facilities and Lift Stations	3.25	LUCIANO MARTINEZ CHILD DEVELOPMENT CENTER	Schools	1.0225
PWFH493	Wastewater Treatment Facilities and Lift Stations	4.28	PWFH875	Wastewater Treatment Facilities and Lift Stations	3.8	PWFH367	Wastewater Treatment Facilities and Lift Stations	3.29	Learning Wonderland Preschool	Community Centers	0.9725
PWFH494	Wastewater Treatment Facilities and Lift Stations	4.255	PWFH883	Wastewater Treatment Facilities and Lift Stations	4.1975	PWFH371	Wastewater Treatment Facilities and Lift Stations	3.2975	Little Blue Academy	Community Centers	1.055
PWFH500	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH890	Wastewater Treatment Facilities and Lift Stations	4.18	PWFH372	Wastewater Treatment Facilities and Lift Stations	3.75	Small World	Community Centers	1.055
PWFH501	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH892	Wastewater Treatment Facilities and Lift Stations	4.155	PWFH373	Wastewater Treatment Facilities and Lift Stations	3.2575	Creative Learning Experience	Community Centers	1.105
PWFH505	Wastewater Treatment Facilities and Lift Stations	4.205	PWFH923	Wastewater Treatment Facilities and Lift Stations	3.84	PWFH374	Wastewater Treatment Facilities and Lift Stations	3.265	Palm Beach Preschool	Community Centers	0.9
PWFH506	Wastewater Treatment Facilities and Lift Stations	4.23	PWFH996	Wastewater Treatment Facilities and Lift Stations	3.8475	PWFH375	Wastewater Treatment Facilities and Lift Stations	3.2575	Kiddie Haven Preschool	Community Centers	0.9725
PWFH507	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0801	Wastewater Treatment Facilities and Lift Stations	3.8975	PWFH391	Wastewater Treatment Facilities and Lift Stations	3.705	Global Learning Preschool	Community Centers	0.9225
PWFH616	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0207	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH403	Wastewater Treatment Facilities and Lift Stations	3.705	Global Learning Preschool	Community Centers	0.9225
PWFH617	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0208	Wastewater Treatment Facilities and Lift Stations	3.86	PWFH405	Wastewater Treatment Facilities and Lift Stations	3.705	Kreative Kids Lake Worth	Community Centers	0.9725
PWFH628	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0236	Wastewater Treatment Facilities and Lift Stations	4.155	PWFH407	Wastewater Treatment Facilities and Lift Stations	3.705	Palm Springs Christian Academy	Community Centers	0.9
PWFH641	Wastewater Treatment Facilities and Lift Stations	5.255	SWCB0486	Wastewater Treatment Facilities and Lift Stations	3.905	PWFH464	Wastewater Treatment Facilities and Lift Stations	3.25	FIRE AND RESCUE SERVICE	Emergency Medical Service Facilities	1.0475
PWFH642	Wastewater Treatment Facilities and Lift Stations	5.255	SWCB0488	Wastewater Treatment Facilities and Lift Stations	3.86	PWFH479	Wastewater Treatment Facilities and Lift Stations	3.2175	AMBULANCE AND FIRE SERVICE COMBINED	Emergency Medical Service Facilities	2.3225
PWFH687	Wastewater Treatment Facilities and Lift Stations	4.91	SWCB0490	Wastewater Treatment Facilities and Lift Stations	3.8725	PWFH482	Wastewater Treatment Facilities and Lift Stations	3.2575	AMBULANCE SERVICES, AIR OR GROUND	Emergency Medical Service Facilities	1.105
PWFH710	Wastewater Treatment Facilities and Lift Stations	4.8925	SWCB0482	Wastewater Treatment Facilities and Lift Stations	4.1475	PWFH496	Wastewater Treatment Facilities and Lift Stations	3.3225	SELECT SPECIALTY HOSPITAL - PALM BEACH	Emergency Medical Service Facilities	0.9725

PWFH774	Wastewater Treatment Facilities and Lift Stations	5.1725	SWCB0483	Wastewater Treatment Facilities and Lift Stations	4.1475	PWFH503	Wastewater Treatment Facilities and Lift Stations	3.705	Soma Medical Center P.A. Adults Lake Worth	Hosptials	0.95
PWFH777	Wastewater Treatment Facilities and Lift Stations	5.28	SWCB0326	Wastewater Treatment Facilities and Lift Stations	3.8725	PWFH504	Wastewater Treatment Facilities and Lift Stations	3.705	Sante Plus Medical Center	Hosptials	1.105
PWFH790	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0311	Wastewater Treatment Facilities and Lift Stations	3.7575	PWFH513	Wastewater Treatment Facilities and Lift Stations	3.705	Bless Medical Center	Hosptials	1.0225
PWFH819	Wastewater Treatment Facilities and Lift Stations	5.28	SWCB0312	Wastewater Treatment Facilities and Lift Stations	3.765	PWFH515	Wastewater Treatment Facilities and Lift Stations	3.705	Otero Medical Center	Hosptials	1.105
PWFH832	Wastewater Treatment Facilities and Lift Stations	5.305	SWCB0313	Wastewater Treatment Facilities and Lift Stations	3.79	PWFH519	Wastewater Treatment Facilities and Lift Stations	3.705	Palm Beach Outpatient Surgical Center	Hosptials	1.105
PWFH833	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0131	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH520	Wastewater Treatment Facilities and Lift Stations	3.38	Total Health Medical Centers	Hosptials	1.0225
PWFH835	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0134	Wastewater Treatment Facilities and Lift Stations	3.7725	PWFH527	Wastewater Treatment Facilities and Lift Stations	3.36	Suramed Health Center	Hosptials	1.105
PWFH837	Wastewater Treatment Facilities and Lift Stations	5.28	SWCB0135	Wastewater Treatment Facilities and Lift Stations	3.7725	PWFH604	Wastewater Treatment Facilities and Lift Stations	3.75	Atrinity Point Health Center	Hosptials	1.0225
PWFH845	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0137	Wastewater Treatment Facilities and Lift Stations	3.7725	PWFH606	Wastewater Treatment Facilities and Lift Stations	3.3225	AMBULANCE AND FIRE SERVICE COMBINED	Emergency Medical Service Facilities	1.0225
PWFH891	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0138	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH607	Wastewater Treatment Facilities and Lift Stations	3.3225	PALM BEACH COUNTY SCHOOL DISTRICT POLICE DEPARTMENT	Law enforcement facilities	0.9725
PWFH895	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0139	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH609	Wastewater Treatment Facilities and Lift Stations	3.61	SIGNATURE HEALTHCARE OF PALM BEACH	Health Care Facilities	0.8675
PWFH897	Wastewater Treatment Facilities and Lift Stations	5.28	SWCB0324	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH615	Wastewater Treatment Facilities and Lift Stations	3.705	ABACO HOUSE ALF	Health Care Facilities	1.105
PWFH898	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0147	Wastewater Treatment Facilities and Lift Stations	4.155	PWFH626	Wastewater Treatment Facilities and Lift Stations	3.705	BLUE RIBBON CARE ASSISTED LIVING FACILITY LLC	Health Care Facilities	1.0225
PWFH905	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0759	Wastewater Treatment Facilities and Lift Stations	3.7725	PWFH633	Wastewater Treatment Facilities and Lift Stations	3.705	ST FRANCES ASSISTED LIVING FACILITY	Health Care Facilities	1.0475
PWFH908	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0760	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH679	Wastewater Treatment Facilities and Lift Stations	3.3475	OASIS RAQUEL ALF INC	Health Care Facilities	1.105
PWFH910	Wastewater Treatment Facilities and Lift Stations	4.255	SWCB0761	Wastewater Treatment Facilities and Lift Stations	3.7975	PWFH683	Wastewater Treatment Facilities and Lift Stations	3.705	PALM BEACH COUNTY FIRE RESCUE STATION #31	Emergency Medical Service Facilities	1.0475
PWFH972	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0321	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH695	Wastewater Treatment Facilities and Lift Stations	3.2725	PALM BEACH COUNTY FIRE RESCUE STATION #39	Emergency Medical Service Facilities	1.0225
PWFH986	Wastewater Treatment Facilities and Lift Stations	5.28	SWCB0649	Wastewater Treatment Facilities and Lift Stations	3.86	PWFH765	Wastewater Treatment Facilities and Lift Stations	3.7175	PALM SPRINGS VILLAGE HALL	Local government facilities	1.0225
PWFH988	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0651	Wastewater Treatment Facilities and Lift Stations	3.8975	PWFH779	Wastewater Treatment Facilities and Lift Stations	3.705	ST LUKE CATHOLIC SCHOOL	Schools	1.0225
PCB061	Wastewater Treatment Facilities and Lift Stations	4.205	SWCB0923	Wastewater Treatment Facilities and Lift Stations	3.7625	PWFH782	Wastewater Treatment Facilities and Lift Stations	3.385	G-STAR SCHOOL OF THE ARTS	Schools	0.9725
	Wastewater Treatment Facilities and Lift Stations	5.0975	SWCB0841	Wastewater Treatment Facilities and Lift Stations	3.8225	PWFH800	Wastewater Treatment Facilities and Lift Stations	3.185	ESE OTHER TEACHING SERVICES	Schools	0.9725
	Wastewater Treatment Facilities and Lift Stations	5.5575	SWCB0856	Wastewater Treatment Facilities and Lift Stations	3.93	PWFH801	Wastewater Treatment Facilities and Lift Stations	3.6725	Palm Springs Community Middle School	Schools	0.9225
	Wastewater Treatment Facilities and Lift Stations	4.71	0	Drinking Water Facilities	3.8225	PWFH803	Wastewater Treatment Facilities and Lift Stations	3.225	C.O. Taylor/ Kirklane Elementary School	Schools	0.6275
	Wastewater Treatment Facilities and Lift Stations	4.7325	0	Drinking Water Facilities	3.7825	PWFH809	Wastewater Treatment Facilities and Lift Stations	3.2175	Palm Springs Elemntary School	Schools	0.9725
	Wastewater Treatment Facilities and Lift Stations	6.9725	PWV0048	Drinking Water Facilities	3.7975	PWFH811	Wastewater Treatment Facilities and Lift Stations	3.7175	Palm Beach Preparatory Charter Academy	Schools	1.08
SWCB0004	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV0062	Drinking Water Facilities	3.7725	PWFH814	Wastewater Treatment Facilities and Lift Stations	3.2175	Le Soley High School	Schools	1.055
SWCB0005	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV0064	Drinking Water Facilities	3.835	PWFH817	Wastewater Treatment Facilities and Lift Stations	3.7175	Pace Center for Girls	Schools	1.0225
SWCB0006	Wastewater Treatment Facilities and Lift Stations	4.255	PWV0713	Drinking Water Facilities	4.1475	PWFH823	Wastewater Treatment Facilities and Lift Stations	3.3025	Sewer Lift Station	Wastewater Treatment Facilities and Lift Stations	1.055
SWCB0007	Wastewater Treatment Facilities and Lift Stations	4.255	PWV0719	Drinking Water Facilities	4.1475	PWFH840	Wastewater Treatment Facilities and Lift Stations	3.705	Sewer Lift Station	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0008	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV0860	Drinking Water Facilities	3.765	PWFH843	Wastewater Treatment Facilities and Lift Stations	3.705	HEALTHFIRST MEDICAL CENTER	Emergency Medical Service Facilities	0.7625
SWCB0119	Wastewater Treatment Facilities and Lift Stations	4.23	PWV0964	Drinking Water Facilities	3.905	PWFH848	Wastewater Treatment Facilities and Lift Stations	3.705	Helix Urgent Care Palm Springs	Emergency Medical Service Facilities	0.9725
SWCB0291	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV0968	Drinking Water Facilities	4.1475	PWFH850	Wastewater Treatment Facilities and Lift Stations	3.185	Medical 1Urgent Care & Family Practice	Emergency Medical Service Facilities	0.9
SWCB0293	Wastewater Treatment Facilities and Lift Stations	6.0875	PWV0971	Drinking Water Facilities	3.885	PWFH853	Wastewater Treatment Facilities and Lift Stations	3.7425	Pediatric Care Center	Emergency Medical Service Facilities	1.105
SWCB0294	Wastewater Treatment Facilities and Lift Stations	4.23	PWV1022	Drinking Water Facilities	3.79	PWFH854	Wastewater Treatment Facilities and Lift Stations	3.2325	Clearwire Spectrum Holdings III LLC	Communications Facilities	2.2975
SWCB0447	Wastewater Treatment Facilities and Lift Stations	6.1125	PWV1035	Drinking Water Facilities	4.1975	PWFH857	Wastewater Treatment Facilities and Lift Stations	3.2	RADIO FIESTA, INC.	Communications Facilities	1.105
SWCB0448	Wastewater Treatment Facilities and Lift Stations	5.2875	PWV1037	Drinking Water Facilities	3.9425	PWFH858	Wastewater Treatment Facilities and Lift Stations	3.725	GLADES MEDIA COMPANY LLP	Communications Facilities	1.105
SWCB0445	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1149	Drinking Water Facilities	3.7575	PWFH862	Wastewater Treatment Facilities and Lift Stations	3.6525	School District of Palm Beach County	Communications Facilities	0.9725
SWCB0237	Wastewater Treatment Facilities and Lift Stations	4.28	PWV1176	Drinking Water Facilities	4.155	PWFH889	Wastewater Treatment Facilities and Lift Stations	3.705	BETHEL ASSEMBLY OF GOD	Historical and Cultural Assets	1.105
SWCB0435	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1194	Drinking Water Facilities	3.885	PWFH896	Wastewater Treatment Facilities and Lift Stations	3.73	PALM SPRINGS BAPTIST CHURCH	Historical and Cultural Assets	0.9725
SWCB0436	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1245	Drinking Water Facilities	3.86	PWFH900	Wastewater Treatment Facilities and Lift Stations	3.705	Palm Springs Utility	Wastewater Treatment Facilities and Lift Stations	1.105

SWCB0653	Wastewater Treatment Facilities and Lift Stations	5.28	PWV1518	Drinking Water Facilities	3.8275	PWFH909	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH077	Wastewater Treatment Facilities and Lift Stations	2.165
SWCB0205	Wastewater Treatment Facilities and Lift Stations	5.18	PWV1520	Drinking Water Facilities	3.8225	PWFH912	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH078	Wastewater Treatment Facilities and Lift Stations	0.8675
SWCB0788	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1530	Drinking Water Facilities	4.18	PWFH919	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH081	Wastewater Treatment Facilities and Lift Stations	0.9075
SWCB0774	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1580	Drinking Water Facilities	3.765	PWFH924	Wastewater Treatment Facilities and Lift Stations	3.185	PWFH082	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0775	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1696	Drinking Water Facilities	4.1725	PWFH936	Wastewater Treatment Facilities and Lift Stations	3.1925	PWFH083	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0782	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1711	Drinking Water Facilities	4.155	PWFH954	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH084	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0786	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1775	Drinking Water Facilities	3.8225	PWFH961	Wastewater Treatment Facilities and Lift Stations	3.75	PWFH085	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0228	Wastewater Treatment Facilities and Lift Stations	5.255	PWV1776	Drinking Water Facilities	3.7975	PWFH970	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH086	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0229	Wastewater Treatment Facilities and Lift Stations	5.255	PWV1784	Drinking Water Facilities	3.765	PCB007	Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH087	Wastewater Treatment Facilities and Lift Stations	2.2225
SWCB0230	Wastewater Treatment Facilities and Lift Stations	5.255	PWV1790	Drinking Water Facilities	3.835		Wastewater Treatment Facilities and Lift Stations	3.2	PWFH088	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0721	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV1792	Drinking Water Facilities	3.8225		Wastewater Treatment Facilities and Lift Stations	3.7	PWFH089	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0722	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV1798	Drinking Water Facilities	4.1975		Wastewater Treatment Facilities and Lift Stations	3.745	PWFH090	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0723	Wastewater Treatment Facilities and Lift Stations	6.6125	PWV1932	Drinking Water Facilities	3.8225		Wastewater Treatment Facilities and Lift Stations	3.185	PWFH094	Wastewater Treatment Facilities and Lift Stations	0.9075
SWCB0832	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1967	Drinking Water Facilities	3.7725		Wastewater Treatment Facilities and Lift Stations	3.185	PWFH095	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0833	Wastewater Treatment Facilities and Lift Stations	4.205	PWV1975	Drinking Water Facilities	4.1225		Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH096	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0834	Wastewater Treatment Facilities and Lift Stations	4.205	PWV2096	Drinking Water Facilities	3.8475		Wastewater Treatment Facilities and Lift Stations	3.245	PWFH097	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0487	Wastewater Treatment Facilities and Lift Stations	5.205	PWV2103	Drinking Water Facilities	4.155		Wastewater Treatment Facilities and Lift Stations	3.1925	PWFH098	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0484	Wastewater Treatment Facilities and Lift Stations	5.1975	PWV2182	Drinking Water Facilities	3.835		Wastewater Treatment Facilities and Lift Stations	3.185	PWFH099	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0492	Wastewater Treatment Facilities and Lift Stations	4.255	PWV2218	Drinking Water Facilities	4.18		Wastewater Treatment Facilities and Lift Stations	3.685	PWFH100	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0749	Wastewater Treatment Facilities and Lift Stations	4.255	SSMH162	Wastewater Treatment Facilities and Lift Stations	3.8975		Wastewater Treatment Facilities and Lift Stations	3.6925	PWFH101	Wastewater Treatment Facilities and Lift Stations	0.9975
SWCB0750	Wastewater Treatment Facilities and Lift Stations	5.255	SSMH177	Wastewater Treatment Facilities and Lift Stations	3.8075		Wastewater Treatment Facilities and Lift Stations	3.1925	PWFH102	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0751	Wastewater Treatment Facilities and Lift Stations	5.23	SSMH207	Wastewater Treatment Facilities and Lift Stations	4.1725		Wastewater Treatment Facilities and Lift Stations	3.68	PWFH103	Wastewater Treatment Facilities and Lift Stations	1.0475
SWCB0752	Wastewater Treatment Facilities and Lift Stations	4.255	SSMH212	Wastewater Treatment Facilities and Lift Stations	4.11	SWCB0292	Wastewater Treatment Facilities and Lift Stations	3.755	PWFH104	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0735	Wastewater Treatment Facilities and Lift Stations	5.2625	SSMH213	Wastewater Treatment Facilities and Lift Stations	4.1725	SWCB0283	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH105	Wastewater Treatment Facilities and Lift Stations	2.335
SWCB0339	Wastewater Treatment Facilities and Lift Stations	5.28	SSMH214	Wastewater Treatment Facilities and Lift Stations	3.8975	SWCB0285	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH106	Wastewater Treatment Facilities and Lift Stations	1.06
SWCB0340	Wastewater Treatment Facilities and Lift Stations	4.255	SSMH215	Wastewater Treatment Facilities and Lift Stations	4.1475	SWCB0442	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH107	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0341	Wastewater Treatment Facilities and Lift Stations	6.6125	SSMH283	Wastewater Treatment Facilities and Lift Stations	3.7975	SWCB0446	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH108	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0342	Wastewater Treatment Facilities and Lift Stations	5.305	SSMH285	Wastewater Treatment Facilities and Lift Stations	3.7975	SWCB0654	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH109	Wastewater Treatment Facilities and Lift Stations	1.955
SWCB0343	Wastewater Treatment Facilities and Lift Stations	4.255	SSMH287	Wastewater Treatment Facilities and Lift Stations	3.88	SWCB0802	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH110	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0344	Wastewater Treatment Facilities and Lift Stations	5.2875	SSMH289	Wastewater Treatment Facilities and Lift Stations	3.765	SWCB0781	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH111	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0345	Wastewater Treatment Facilities and Lift Stations	6.0875	SSMH293	Wastewater Treatment Facilities and Lift Stations	3.7725	SWCB0796	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH112	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0347	Wastewater Treatment Facilities and Lift Stations	6.6125	SSMH354	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0327	Wastewater Treatment Facilities and Lift Stations	3.405	PWFH113	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0493	Wastewater Treatment Facilities and Lift Stations	5.3125	SSMH355	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0314	Wastewater Treatment Facilities and Lift Stations	3.75	PWFH115	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0755	Wastewater Treatment Facilities and Lift Stations	4.885	SSMH360	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0160	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH116	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0320	Wastewater Treatment Facilities and Lift Stations	4.8725	SSMH362	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0161	Wastewater Treatment Facilities and Lift Stations	3.29	PWFH117	Wastewater Treatment Facilities and Lift Stations	2.43
SWCB0323	Wastewater Treatment Facilities and Lift Stations	4.8975	SSMH365	Wastewater Treatment Facilities and Lift Stations	3.835	SWCB0133	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH118	Wastewater Treatment Facilities and Lift Stations	1.08
SWCB0917	Wastewater Treatment Facilities and Lift Stations	4.795	SSMH366	Wastewater Treatment Facilities and Lift Stations	3.86	SWCB0148	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH119	Wastewater Treatment Facilities and Lift Stations	1.855
SWCB0879	Wastewater Treatment Facilities and Lift Stations	4.725	SSMH393	Wastewater Treatment Facilities and Lift Stations	4.155	SWCB0757	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH120	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0871	Wastewater Treatment Facilities and Lift Stations	4.8075	SSMH461	Wastewater Treatment Facilities and Lift Stations	3.8975	SWCB0766	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH123	Wastewater Treatment Facilities and Lift Stations	0.9975
SWCB0571	Wastewater Treatment Facilities and Lift Stations	5.1725	SSMH581	Wastewater Treatment Facilities and Lift Stations	3.7975	SWCB0319	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH124	Wastewater Treatment Facilities and Lift Stations	0.9725

SWCB0842	Wastewater Treatment Facilities and Lift Stations	4.8975	SSMH587	Wastewater Treatment Facilities and Lift Stations	3.7575	SWCB0322	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH125	Wastewater Treatment Facilities and Lift Stations	2.3475
SWCB0844	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH627	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0648	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH128	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0845	Wastewater Treatment Facilities and Lift Stations	5.255	SSMH630	Wastewater Treatment Facilities and Lift Stations	3.86	SWCB0916	Wastewater Treatment Facilities and Lift Stations	3.1925	PWFH129	Wastewater Treatment Facilities and Lift Stations	1.055
SWCB0849	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH647	Wastewater Treatment Facilities and Lift Stations	3.7725	SWCB0918	Wastewater Treatment Facilities and Lift Stations	3.7	PWFH131	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0852	Wastewater Treatment Facilities and Lift Stations	8.97	SSMH662	Wastewater Treatment Facilities and Lift Stations	3.8225	SWCB0889	Wastewater Treatment Facilities and Lift Stations	3.685	PWFH134	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0854	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH780	Wastewater Treatment Facilities and Lift Stations	3.8475	SWCB0922	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH135	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0855	Wastewater Treatment Facilities and Lift Stations	5.7875	SSMH782	Wastewater Treatment Facilities and Lift Stations	3.7575	SWCB0884	Wastewater Treatment Facilities and Lift Stations	3.185	PWFH138	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0971	Wastewater Treatment Facilities and Lift Stations	4.23	SSMH852	Wastewater Treatment Facilities and Lift Stations	4.1725	SWCB0882	Wastewater Treatment Facilities and Lift Stations	3.225	PWFH139	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0860	Wastewater Treatment Facilities and Lift Stations	4.255	SSMH864	Wastewater Treatment Facilities and Lift Stations	4.155	SWCB0715	Wastewater Treatment Facilities and Lift Stations	3.745	PWFH141	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0861	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH869	Wastewater Treatment Facilities and Lift Stations	4.1725	SWCB0873	Wastewater Treatment Facilities and Lift Stations	3.3025	PWFH142	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0862	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH870	Wastewater Treatment Facilities and Lift Stations	4.1475	SWCB0185	Wastewater Treatment Facilities and Lift Stations	3.34	PWFH143	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0863	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH879	Wastewater Treatment Facilities and Lift Stations	3.905	SWCB0846	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH144	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0857	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH880	Wastewater Treatment Facilities and Lift Stations	3.905	SWCB0850	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH145	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0858	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH881	Wastewater Treatment Facilities and Lift Stations	4.1475	SWCB0851	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH151	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0859	Wastewater Treatment Facilities and Lift Stations	6.5625	SSMH903	Wastewater Treatment Facilities and Lift Stations	4.1475	SWCB0868	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH152	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0865	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH904	Wastewater Treatment Facilities and Lift Stations	3.8975	SWCB0946	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH154	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0866	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH910	Wastewater Treatment Facilities and Lift Stations	3.835		Wastewater Treatment Facilities and Lift Stations	3.23	PWFH155	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0867	Wastewater Treatment Facilities and Lift Stations	4.205	SSMH916	Wastewater Treatment Facilities and Lift Stations	4.11		Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH230	Wastewater Treatment Facilities and Lift Stations	0.8675
SWCB0028	Wastewater Treatment Facilities and Lift Stations	6.6125	SSMH924	Wastewater Treatment Facilities and Lift Stations	4.18	SWCB0960	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH231	Wastewater Treatment Facilities and Lift Stations	0.915
	Wastewater Treatment Facilities and Lift Stations	4.84	SSMH1073	Wastewater Treatment Facilities and Lift Stations	3.935		Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH234	Wastewater Treatment Facilities and Lift Stations	1.7225
SWOF070	Wastewater Treatment Facilities and Lift Stations	4.8625	SSMH1333	Wastewater Treatment Facilities and Lift Stations	3.7575	0	Drinking Water Facilities	3.73	PWFH236	Wastewater Treatment Facilities and Lift Stations	0.8675
SWOF160	Wastewater Treatment Facilities and Lift Stations	5.305	SSMH1336	Wastewater Treatment Facilities and Lift Stations	3.8075	0	Drinking Water Facilities	3.265	PWFH237	Wastewater Treatment Facilities and Lift Stations	0.9225
SWOF122	Wastewater Treatment Facilities and Lift Stations	4.3825	SSMH1349	Wastewater Treatment Facilities and Lift Stations	3.905	0	Drinking Water Facilities	3.705	PWFH238	Wastewater Treatment Facilities and Lift Stations	2.2725
SWOF151	Wastewater Treatment Facilities and Lift Stations	5.93	SSMH1478	Wastewater Treatment Facilities and Lift Stations	3.8225	0	Drinking Water Facilities	3.3725	PWFH240	Wastewater Treatment Facilities and Lift Stations	0.9725
SWOF142	Wastewater Treatment Facilities and Lift Stations	6.8	SSMH1479	Wastewater Treatment Facilities and Lift Stations	3.8225	PWV0052	Drinking Water Facilities	3.2575	PWFH243	Wastewater Treatment Facilities and Lift Stations	0.9725
SWOF015	Wastewater Treatment Facilities and Lift Stations	5.3325	SSMH1481	Wastewater Treatment Facilities and Lift Stations	4.18	PWV0059	Drinking Water Facilities	3.2575	PWFH246	Wastewater Treatment Facilities and Lift Stations	1.7975
SWOF018	Wastewater Treatment Facilities and Lift Stations	4.45	SSMH1503	Wastewater Treatment Facilities and Lift Stations	3.7975	PWV0708	Drinking Water Facilities	3.705	PWFH247	Wastewater Treatment Facilities and Lift Stations	1.955
0	Drinking Water Facilities	4.255	SSMH1538	Wastewater Treatment Facilities and Lift Stations	3.8225	PWV0718	Drinking Water Facilities	3.3225	PWFH249	Wastewater Treatment Facilities and Lift Stations	1.905
0	Drinking Water Facilities	4.205	SSMH1539	Wastewater Treatment Facilities and Lift Stations	3.835	PWV0724	Drinking Water Facilities	3.705	PWFH251	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0799	Drinking Water Facilities	4.205	SSMH1540	Wastewater Treatment Facilities and Lift Stations	3.8225	PWV0726	Drinking Water Facilities	3.705	PWFH252	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0800	Drinking Water Facilities	4.205	SSMH1563	Wastewater Treatment Facilities and Lift Stations	4.155	PWV0864	Drinking Water Facilities	3.2975	PWFH253	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0801	Drinking Water Facilities	4.205	SSMH1564	Wastewater Treatment Facilities and Lift Stations	4.1725	PWV0871	Drinking Water Facilities	3.61	PWFH257	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0802	Drinking Water Facilities	4.205	SSMH1575	Wastewater Treatment Facilities and Lift Stations	3.835	PWV0896	Drinking Water Facilities	3.705	PWFH258	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0869	Drinking Water Facilities	4.205	SSMH1578	Wastewater Treatment Facilities and Lift Stations	3.86	PWV0899	Drinking Water Facilities	3.705	PWFH259	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0873	Drinking Water Facilities	6.6125	SSMH1579	Wastewater Treatment Facilities and Lift Stations	4.0975	PWV0900	Drinking Water Facilities	3.705	PWFH260	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0874	Drinking Water Facilities	6.6125	SSMH1609	Wastewater Treatment Facilities and Lift Stations	3.7975	PWV0903	Drinking Water Facilities	3.73	PWFH261	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0875	Drinking Water Facilities	4.255	SSMH1648	Wastewater Treatment Facilities and Lift Stations	3.795	PWV0915	Drinking Water Facilities	3.705	PWFH263	Wastewater Treatment Facilities and Lift Stations	1.93
PWV0876	Drinking Water Facilities	6.6125	SSMH1652	Wastewater Treatment Facilities and Lift Stations	3.82	PWV0916	Drinking Water Facilities	3.705	PWFH265	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0877	Drinking Water Facilities	6.6125	SSMH1657	Wastewater Treatment Facilities and Lift Stations	3.7575	PWV0918	Drinking Water Facilities	3.705	PWFH268	Wastewater Treatment Facilities and Lift Stations	2.405
PWV0878	Drinking Water Facilities	6.6125	SSMH1671	Wastewater Treatment Facilities and Lift Stations	3.7575	PWV0962	Drinking Water Facilities	3.705	PWFH269	Wastewater Treatment Facilities and Lift Stations	1.905

PWV0879	Drinking Water Facilities	6.6125	SSMH1674	Wastewater Treatment Facilities and Lift Stations	3.77	PWV0965	Drinking Water Facilities	3.6475	PWFH270	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0880	Drinking Water Facilities	5.305	SSMH1703	Wastewater Treatment Facilities and Lift Stations	3.765	PWV0967	Drinking Water Facilities	3.6475	PWFH273	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0881	Drinking Water Facilities	6.6125	SSV030	Wastewater Treatment Facilities and Lift Stations	3.765	PWV0975	Drinking Water Facilities	3.705	PWFH274	Wastewater Treatment Facilities and Lift Stations	1.905
PWV0884	Drinking Water Facilities	6.6125	SWCB0025	Stormwater Treatment Facilities and Pump Stations	3.79	PWV1016	Drinking Water Facilities	3.29	PWFH276	Wastewater Treatment Facilities and Lift Stations	1.855
PWV0885	Drinking Water Facilities	6.6125	SWCB0054	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1029	Drinking Water Facilities	3.2725	PWFH278	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0886	Drinking Water Facilities	6.6125	SWCB0075	Stormwater Treatment Facilities and Pump Stations	3.79	PWV1030	Drinking Water Facilities	3.3225	PWFH363	Wastewater Treatment Facilities and Lift Stations	0.8675
PWV0887	Drinking Water Facilities	6.6125	SWCB0079	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1031	Drinking Water Facilities	3.3225	PWFH366	Wastewater Treatment Facilities and Lift Stations	0.9
PWV0888	Drinking Water Facilities	5.3125	SWCB0081	Stormwater Treatment Facilities and Pump Stations	3.7725	PWV1032	Drinking Water Facilities	3.3225	PWFH368	Wastewater Treatment Facilities and Lift Stations	1.7
PWV0889	Drinking Water Facilities	5.305	SWCB0082	Stormwater Treatment Facilities and Pump Stations	3.7725	PWV1056	Drinking Water Facilities	3.705	PWFH369	Wastewater Treatment Facilities and Lift Stations	1.715
PWV0890	Drinking Water Facilities	5.305	SWCB0083	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1057	Drinking Water Facilities	3.705	PWFH376	Wastewater Treatment Facilities and Lift Stations	1.7475
PWV0891	Drinking Water Facilities	5.305	SWCB0084	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1058	Drinking Water Facilities	3.705	PWFH377	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0892	Drinking Water Facilities	6.6125	SWCB0103	Stormwater Treatment Facilities and Pump Stations	3.84	PWV1059	Drinking Water Facilities	3.705	PWFH379	Wastewater Treatment Facilities and Lift Stations	2.2725
PWV0893	Drinking Water Facilities	4.205	SWCB0111	Stormwater Treatment Facilities and Pump Stations	3.8275	PWV1062	Drinking Water Facilities	3.705	PWFH380	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0904	Drinking Water Facilities	4.255	SWCB0112	Stormwater Treatment Facilities and Pump Stations	3.815	PWV1064	Drinking Water Facilities	3.705	PWFH381	Wastewater Treatment Facilities and Lift Stations	1.785
PWV0905	Drinking Water Facilities	4.255	SWCB0126	Stormwater Treatment Facilities and Pump Stations	3.79	PWV1072	Drinking Water Facilities	3.705	PWFH382	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0906	Drinking Water Facilities	4.255	SWCB0142	Stormwater Treatment Facilities and Pump Stations	3.835	PWV1151	Drinking Water Facilities	3.2575	PWFH383	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0907	Drinking Water Facilities	4.255	SWCB0143	Stormwater Treatment Facilities and Pump Stations	3.835	PWV1157	Drinking Water Facilities	3.2575	PWFH384	Wastewater Treatment Facilities and Lift Stations	2.2725
PWV0909	Drinking Water Facilities	4.205	SWCB0158	Stormwater Treatment Facilities and Pump Stations	3.7975	PWV1158	Drinking Water Facilities	3.2575	PWFH386	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0910	Drinking Water Facilities	4.205	SWCB0182	Stormwater Treatment Facilities and Pump Stations	3.7575	PWV1160	Drinking Water Facilities	3.225	PWFH387	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV0911	Drinking Water Facilities	4.255	SWCB0190	Stormwater Treatment Facilities and Pump Stations	3.7575	PWV1185	Drinking Water Facilities	3.73	PWFH390	Wastewater Treatment Facilities and Lift Stations	2.405
PWV0913	Drinking Water Facilities	4.255	SWCB0224	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1186	Drinking Water Facilities	3.705	PWFH393	Wastewater Treatment Facilities and Lift Stations	1.8225
PWV0917	Drinking Water Facilities	5.255	SWCB0255	Stormwater Treatment Facilities and Pump Stations	3.835	PWV1188	Drinking Water Facilities	3.705	PWFH395	Wastewater Treatment Facilities and Lift Stations	2.355
PWV0921	Drinking Water Facilities	4.205	SWCB0273	Stormwater Treatment Facilities and Pump Stations	4.1225	PWV1189	Drinking Water Facilities	3.3475	PWFH396	Wastewater Treatment Facilities and Lift Stations	2.405
PWV0922	Drinking Water Facilities	4.205	SWCB0274	Stormwater Treatment Facilities and Pump Stations	4.1725	PWV1192	Drinking Water Facilities	3.61	PWFH398	Wastewater Treatment Facilities and Lift Stations	1.105
PWV0924	Drinking Water Facilities	4.205	SWCB0281	Stormwater Treatment Facilities and Pump Stations	3.9225	PWV1195	Drinking Water Facilities	3.61	PWFH399	Wastewater Treatment Facilities and Lift Stations	1.055
PWV1034	Drinking Water Facilities	5.2125	SWCB0304	Stormwater Treatment Facilities and Pump Stations	3.765	PWV1196	Drinking Water Facilities	3.61	PWFH400	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1038	Drinking Water Facilities	5.305	SWCB0307	Stormwater Treatment Facilities and Pump Stations	3.765	PWV1201	Drinking Water Facilities	3.705	PWFH401	Wastewater Treatment Facilities and Lift Stations	1.905
PWV1039	Drinking Water Facilities	5.28	SWCB0316	Stormwater Treatment Facilities and Pump Stations	3.7975	PWV1202	Drinking Water Facilities	3.705	PWFH402	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1040	Drinking Water Facilities	5.28	SWCB0317	Stormwater Treatment Facilities and Pump Stations	3.7975	PWV1204	Drinking Water Facilities	3.705	PWFH404	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1042	Drinking Water Facilities	5.28	SWCB0325	Stormwater Treatment Facilities and Pump Stations	4.1725	PWV1208	Drinking Water Facilities	3.705	PWFH408	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1044	Drinking Water Facilities	5.2625	SWCB0334	Stormwater Treatment Facilities and Pump Stations	4.155	PWV1209	Drinking Water Facilities	3.705	PWFH409	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1046	Drinking Water Facilities	4.205	SWCB0357	Stormwater Treatment Facilities and Pump Stations	3.905	PWV1215	Drinking Water Facilities	3.705	PWFH418	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1049	Drinking Water Facilities	4.255	SWCB0412	Stormwater Treatment Facilities and Pump Stations	3.9425	PWV1220	Drinking Water Facilities	3.705	PWFH419	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1050	Drinking Water Facilities	5.305	SWCB0455	Stormwater Treatment Facilities and Pump Stations	3.8475	PWV1222	Drinking Water Facilities	3.705	PWFH462	Wastewater Treatment Facilities and Lift Stations	0.8675
PWV1051	Drinking Water Facilities	4.205	SWCB0475	Stormwater Treatment Facilities and Pump Stations	3.8975	PWV1223	Drinking Water Facilities	3.705	PWFH463	Wastewater Treatment Facilities and Lift Stations	2.2
PWV1052	Drinking Water Facilities	4.255	SWCB0561	Stormwater Treatment Facilities and Pump Stations	3.7575	PWV1224	Drinking Water Facilities	3.73	PWFH465	Wastewater Treatment Facilities and Lift Stations	2.2225
PWV1053	Drinking Water Facilities	5.28	SWCB0576	Stormwater Treatment Facilities and Pump Stations	3.8075	PWV1226	Drinking Water Facilities	3.705	PWFH466	Wastewater Treatment Facilities and Lift Stations	1.7075
PWV1055	Drinking Water Facilities	4.205	SWCB0579	Stormwater Treatment Facilities and Pump Stations	4.1225	PWV1228	Drinking Water Facilities	3.705	PWFH473	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1060	Drinking Water Facilities	4.205	SWCB0604	Stormwater Treatment Facilities and Pump Stations	3.8	PWV1231	Drinking Water Facilities	3.705	PWFH477	Wastewater Treatment Facilities and Lift Stations	1.7
PWV1187	Drinking Water Facilities	4.255	SWCB0671	Stormwater Treatment Facilities and Pump Stations	3.865	PWV1236	Drinking Water Facilities	3.655	PWFH478	Wastewater Treatment Facilities and Lift Stations	0.8675

PWV1197	Drinking Water Facilities	4.2625	SWCB0677	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1239	Drinking Water Facilities	3.68	PWFH480	Wastewater Treatment Facilities and Lift Stations	2.2075
PWV1198	Drinking Water Facilities	4.28	SWCB0680	Stormwater Treatment Facilities and Pump Stations	3.7875	PWV1243	Drinking Water Facilities	3.3225	PWFH483	Wastewater Treatment Facilities and Lift Stations	0.94
PWV1203	Drinking Water Facilities	5.255	SWCB0744	Stormwater Treatment Facilities and Pump Stations	3.7575	PWV1244	Drinking Water Facilities	3.6475	PWFH490	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1205	Drinking Water Facilities	4.23	SWCB0745	Stormwater Treatment Facilities and Pump Stations	3.79	PWV1246	Drinking Water Facilities	3.73	PWFH491	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1206	Drinking Water Facilities	4.23	SWCB0800	Stormwater Treatment Facilities and Pump Stations	3.8225	PWV1252	Drinking Water Facilities	3.705	PWFH492	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1210	Drinking Water Facilities	4.23	SWCB0807	Stormwater Treatment Facilities and Pump Stations	3.765	PWV1253	Drinking Water Facilities	3.705	PWFH495	Wastewater Treatment Facilities and Lift Stations	1.0225
PWV1216	Drinking Water Facilities	4.205	SWCB0968	Stormwater Treatment Facilities and Pump Stations	3.8725	PWV1261	Drinking Water Facilities	3.705	PWFH497	Wastewater Treatment Facilities and Lift Stations	1.7225
PWV1218	Drinking Water Facilities	4.205		Stormwater Treatment Facilities and Pump Stations	3.79	PWV1262	Drinking Water Facilities	3.705	PWFH499	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1221	Drinking Water Facilities	4.205	SWCB0309	Stormwater Treatment Facilities and Pump Stations	3.7575	PWV1268	Drinking Water Facilities	3.73	PWFH502	Wastewater Treatment Facilities and Lift Stations	1.055
PWV1225	Drinking Water Facilities	4.205	SWOF031	Stormwater Treatment Facilities and Pump Stations	4.0325	PWV1269	Drinking Water Facilities	3.705	PWFH510	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1227	Drinking Water Facilities	4.205	SWOF091	Stormwater Treatment Facilities and Pump Stations	3.9675	PWV1364	Drinking Water Facilities	3.3225	PWFH511	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1229	Drinking Water Facilities	4.205	Arabian Rd	Major Roadways	4.155	PWV1365	Drinking Water Facilities	3.3225	PWFH512	Wastewater Treatment Facilities and Lift Stations	0.985
PWV1232	Drinking Water Facilities	4.28	Lake Arbor Dr	Major Roadways	3.8975	PWV1366	Drinking Water Facilities	3.3225	PWFH514	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1241	Drinking Water Facilities	4.205	Lake Arbor Dr	Major Roadways	4.18	PWV1367	Drinking Water Facilities	3.335	PWFH516	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1242	Drinking Water Facilities	5.28	Lake Arbor Dr	Major Roadways	3.86	PWV1368	Drinking Water Facilities	3.61	PWFH517	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1249	Drinking Water Facilities	4.23	Lake Arbor Dr	Major Roadways	4.155	PWV1369	Drinking Water Facilities	3.61	PWFH521	Wastewater Treatment Facilities and Lift Stations	2.355
PWV1250	Drinking Water Facilities	4.23	Lake Arbor Dr	Major Roadways	4.18	PWV1370	Drinking Water Facilities	3.3225	PWFH522	Wastewater Treatment Facilities and Lift Stations	1.855
PWV1251	Drinking Water Facilities	4.205	Lake Arbor Dr	Major Roadways	4.1475	PWV1375	Drinking Water Facilities	3.705	PWFH523	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1270	Drinking Water Facilities	5.305	Lake Arbor Dr	Major Roadways	3.8475	PWV1391	Drinking Water Facilities	3.705	PWFH524	Wastewater Treatment Facilities and Lift Stations	1.7725
PWV1271	Drinking Water Facilities	5.305	Lake Arbor Dr	Major Roadways	3.835	PWV1393	Drinking Water Facilities	3.705	PWFH525	Wastewater Treatment Facilities and Lift Stations	1.0475
PWV1272	Drinking Water Facilities	5.305	Prairie Ln	Major Roadways	3.8975	PWV1394	Drinking Water Facilities	3.705	PWFH526	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1273	Drinking Water Facilities	5.305	Melaleuca Dr	Major Roadways	3.86	PWV1395	Drinking Water Facilities	3.705	PWFH528	Wastewater Treatment Facilities and Lift Stations	1.08
PWV1374	Drinking Water Facilities	4.205	Seminole Rd	Major Roadways	3.8725	PWV1400	Drinking Water Facilities	3.3675	PWFH529	Wastewater Treatment Facilities and Lift Stations	2.43
PWV1379	Drinking Water Facilities	4.255	Choctaw Rd	Major Roadways	4.1475	PWV1401	Drinking Water Facilities	3.705	PWFH534	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1380	Drinking Water Facilities	4.255	Choctaw Rd	Major Roadways	3.8475	PWV1433	Drinking Water Facilities	3.29	PWFH597	Wastewater Treatment Facilities and Lift Stations	0.9
PWV1381	Drinking Water Facilities	4.255	Seminole Rd	Major Roadways	4.1475	PWV1435	Drinking Water Facilities	3.75	PWFH608	Wastewater Treatment Facilities and Lift Stations	2.2975
PWV1383	Drinking Water Facilities	4.28	Lake Arbor Dr	Major Roadways	4.155	PWV1436	Drinking Water Facilities	3.25	PWFH610	Wastewater Treatment Facilities and Lift Stations	2.3225
PWV1463	Drinking Water Facilities	4.205	Lake Arbor Dr	Major Roadways	4.18	PWV1471	Drinking Water Facilities	3.705	PWFH611	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1464	Drinking Water Facilities	4.205	Lake Arbor Dr	Major Roadways	3.905	PWV1474	Drinking Water Facilities	3.705	PWFH612	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1479	Drinking Water Facilities	5.255	Lake Arbor Dr	Major Roadways	4.18	PWV1477	Drinking Water Facilities	3.705	PWFH613	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1522	Drinking Water Facilities	4.8975	Lake Arbor Dr	Major Roadways	4.155	PWV1478	Drinking Water Facilities	3.705	PWFH614	Wastewater Treatment Facilities and Lift Stations	1.905
PWV1551	Drinking Water Facilities	4.23	Kirk Rd	Major Roadways	3.8225	PWV1498	Drinking Water Facilities	3.3225	PWFH619	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1563	Drinking Water Facilities	4.8025	Lone Pine Way	Major Roadways	4.155	PWV1519	Drinking Water Facilities	3.75	PWFH620	Wastewater Treatment Facilities and Lift Stations	1.7725
PWV1575	Drinking Water Facilities	4.255	Melaleuca Rd	Major Roadways	4.155	PWV1521	Drinking Water Facilities	3.335	PWFH621	Wastewater Treatment Facilities and Lift Stations	2.2225
PWV1576	Drinking Water Facilities	4.205	Paris Dr	Major Roadways	3.7725	PWV1557	Drinking Water Facilities	3.185	PWFH622	Wastewater Treatment Facilities and Lift Stations	2.2725
PWV1621	Drinking Water Facilities	5.305	Vienna Dr	Major Roadways	3.7725	PWV1582	Drinking Water Facilities	3.725	PWFH623	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1622	Drinking Water Facilities	4.255	N Palm Villas Way	Major Roadways	3.7725	PWV1584	Drinking Water Facilities	3.665	PWFH624	Wastewater Treatment Facilities and Lift Stations	2.355
PWV1681	Drinking Water Facilities	7.18	S Palm Villas Way	Major Roadways	3.7725	PWV1586	Drinking Water Facilities	3.1925	PWFH625	Wastewater Treatment Facilities and Lift Stations	1.7975
PWV1687	Drinking Water Facilities	4.8075	N Palm Villas Way	Major Roadways	3.7725	PWV1587	Drinking Water Facilities	3.18	PWFH627	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1692	Drinking Water Facilities	5.1975	Woodland Rd	Major Roadways	3.8225	PWV1588	Drinking Water Facilities	3.185	PWFH629	Wastewater Treatment Facilities and Lift Stations	1.905

PWV1721	Drinking Water Facilities	4.205	N Palm Villas Way	Major Roadways	3.7725	PWV1590	Drinking Water Facilities	3.1875	PWFH630	Wastewater Treatment Facilities and Lift Stations	2.355
PWV1796	Drinking Water Facilities	5.1675	Kirk Rd	Major Roadways	3.8225	PWV1591	Drinking Water Facilities	3.2375	PWFH631	Wastewater Treatment Facilities and Lift Stations	1.905
PWV1797	Drinking Water Facilities	4.205	Kirk Rd	Major Roadways	3.8225	PWV1592	Drinking Water Facilities	3.185	PWFH632	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1802	Drinking Water Facilities	6.0875	Kirk Rd	Major Roadways	3.8225	PWV1599	Drinking Water Facilities	3.295	PWFH634	Wastewater Treatment Facilities and Lift Stations	1.905
PWV1803	Drinking Water Facilities	5.305	Woodhaven Dr	Major Roadways	3.7725	PWV1610	Drinking Water Facilities	3.225	PWFH635	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1804	Drinking Water Facilities	4.255	Shadetree Way	Major Roadways	3.8225	PWV1623	Drinking Water Facilities	3.705	PWFH636	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1805	Drinking Water Facilities	4.205	Anderson Ln	Major Roadways	3.8225	PWV1680	Drinking Water Facilities	3.75	PWFH637	Wastewater Treatment Facilities and Lift Stations	1.055
PWV1807	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.765	PWV1699	Drinking Water Facilities	3.3225	PWFH638	Wastewater Treatment Facilities and Lift Stations	2.38
PWV1808	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.7725	PWV1715	Drinking Water Facilities	3.705	PWFH639	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1819	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.79	PWV1718	Drinking Water Facilities	3.2725	PWFH640	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1820	Drinking Water Facilities	4.255	Woodland Rd	Major Roadways	3.7975	PWV1723	Drinking Water Facilities	3.705	PWFH650	Wastewater Treatment Facilities and Lift Stations	1.155
PWV1825	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.765	PWV1729	Drinking Water Facilities	3.75	PWFH651	Wastewater Treatment Facilities and Lift Stations	1.905
PWV1832	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.7975	PWV1788	Drinking Water Facilities	3.265	PWFH671	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1839	Drinking Water Facilities	4.23	Rich Dr	Major Roadways	3.7575	PWV1789	Drinking Water Facilities	3.2975	PWFH672	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1840	Drinking Water Facilities	4.205	Fairview Villas Dr	Major Roadways	4.1475	PWV1791	Drinking Water Facilities	3.36	PWFH673	Wastewater Treatment Facilities and Lift Stations	2.2
PWV1841	Drinking Water Facilities	4.205	Angel Dr	Major Roadways	4.155	PWV1795	Drinking Water Facilities	3.335	PWFH674	Wastewater Treatment Facilities and Lift Stations	2.2325
PWV1842	Drinking Water Facilities	4.205	Angel Dr	Major Roadways	3.8225	PWV1799	Drinking Water Facilities	3.705	PWFH680	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1843	Drinking Water Facilities	4.23	Alice Ave	Major Roadways	4.155	PWV1826	Drinking Water Facilities	3.705	PWFH681	Wastewater Treatment Facilities and Lift Stations	1.7725
PWV1844	Drinking Water Facilities	4.205	Emilio Ln	Major Roadways	3.8725	PWV1831	Drinking Water Facilities	3.705	PWFH682	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1845	Drinking Water Facilities	4.255	Tucker Rd	Major Roadways	4.155	PWV1836	Drinking Water Facilities	3.705	PWFH684	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1850	Drinking Water Facilities	4.205	Drew Way	Major Roadways	4.155	PWV1846	Drinking Water Facilities	3.705	PWFH685	Wastewater Treatment Facilities and Lift Stations	1.105
PWV1851	Drinking Water Facilities	5.28	Sylvia Ln	Major Roadways	3.905	PWV1920	Drinking Water Facilities	3.265	PWFH686	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1857	Drinking Water Facilities	4.205	Madrid Dr	Major Roadways	3.8225	PWV1922	Drinking Water Facilities	3.25	PWFH688	Wastewater Treatment Facilities and Lift Stations	1.7725
PWV1918	Drinking Water Facilities	4.8475	Madrid Dr	Major Roadways	3.7975	PWV1923	Drinking Water Facilities	3.745	PWFH689	Wastewater Treatment Facilities and Lift Stations	2.2725
PWV1934	Drinking Water Facilities	4.23	Vienna Dr	Major Roadways	3.7725	PWV1931	Drinking Water Facilities	3.75	PWFH690	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV1935	Drinking Water Facilities	4.23	Vienna Dr	Major Roadways	3.8225	PWV1933	Drinking Water Facilities	3.3475	PWFH691	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1936	Drinking Water Facilities	4.255	Kirk Rd	Major Roadways	3.765	PWV1971	Drinking Water Facilities	3.2725	PWFH692	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1943	Drinking Water Facilities	4.205	Kirk Rd	Major Roadways	3.8225	PWV1972	Drinking Water Facilities	3.2975	PWFH693	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1974	Drinking Water Facilities	4.8475	Canal 9 Rd	Major Roadways	3.8225	PWV2026	Drinking Water Facilities	3.2175	PWFH694	Wastewater Treatment Facilities and Lift Stations	0.9225
PWV1976	Drinking Water Facilities	4.28	Cypress Ln	Major Roadways	4.1225	PWV2045	Drinking Water Facilities	3.705	PWFH697	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1984	Drinking Water Facilities	5.255	Kirk Rd	Major Roadways	3.8225	PWV2058	Drinking Water Facilities	3.3225	PWFH698	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1988	Drinking Water Facilities	4.205	Inglewood Dr	Major Roadways	3.86	PWV2063	Drinking Water Facilities	3.705	PWFH699	Wastewater Treatment Facilities and Lift Stations	2.405
PWV1989	Drinking Water Facilities	4.205	Kirk Rd	Major Roadways	3.7725	PWV2080	Drinking Water Facilities	3.705	PWFH700	Wastewater Treatment Facilities and Lift Stations	2.405
PWV2040	Drinking Water Facilities	4.205	Alemeda Dr	Major Roadways	3.8225	PWV2088	Drinking Water Facilities	3.3225	PWFH701	Wastewater Treatment Facilities and Lift Stations	2.405
PWV2041	Drinking Water Facilities	4.205	Kirk Rd	Major Roadways	3.8225	PWV2128	Drinking Water Facilities	3.705	PWFH702	Wastewater Treatment Facilities and Lift Stations	2.405
PWV2061	Drinking Water Facilities	4.205	Palo Alto Dr	Major Roadways	3.835	PWV2129	Drinking Water Facilities	3.705	PWFH703	Wastewater Treatment Facilities and Lift Stations	1.105
PWV2062	Drinking Water Facilities	4.205	Los Altos Rd	Major Roadways	4.11	PWV2131	Drinking Water Facilities	3.2425	PWFH704	Wastewater Treatment Facilities and Lift Stations	1.905
PWV2072	Drinking Water Facilities	4.205	Cypress Ln	Major Roadways	4.155	PWV2144	Drinking Water Facilities	3.705	PWFH705	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV2073	Drinking Water Facilities	4.205	Fontana Dr	Major Roadways	4.155	PWV2145	Drinking Water Facilities	3.705	PWFH706	Wastewater Treatment Facilities and Lift Stations	1.055
PWV2079	Drinking Water Facilities	5.23	Gulfstream Rd	Major Roadways	4.18	PWV2149	Drinking Water Facilities	3.705	PWFH707	Wastewater Treatment Facilities and Lift Stations	2.405

PWV2130	Drinking Water Facilities	4.205	Dale Rd	Major Roadways	3.79	PWV2153	Drinking Water Facilities	3.295	PWFH708	Wastewater Treatment Facilities and Lift Stations	2.405
PWV2133	Drinking Water Facilities	5.28	Dale Rd	Major Roadways	3.7575	PWV2192	Drinking Water Facilities	3.705	PWFH709	Wastewater Treatment Facilities and Lift Stations	1.7725
PWV2134	Drinking Water Facilities	5.28	Cypress Way	Major Roadways	3.7725	PWV2195	Drinking Water Facilities	3.3475	PWFH711	Wastewater Treatment Facilities and Lift Stations	1.905
PWV2135	Drinking Water Facilities	5.28	Dale Rd	Major Roadways	3.79	PWV2219	Drinking Water Facilities	3.705	PWFH716	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV2136	Drinking Water Facilities	5.255	Cypress Way E	Major Roadways	3.765	PWV2224	Drinking Water Facilities	3.3225	PWFH717	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV2147	Drinking Water Facilities	4.205	Cypress Way E	Major Roadways	3.7575	PWV2225	Drinking Water Facilities	3.3475	PWFH718	Wastewater Treatment Facilities and Lift Stations	0.9725
PWV2148	Drinking Water Facilities	4.205	Purdy Ln	Major Roadways	3.765		Drinking Water Facilities	3.245	PWFH720	Wastewater Treatment Facilities and Lift Stations	1.155
PWV2168	Drinking Water Facilities	4.205	Woodland Rd	Major Roadways	3.765		Drinking Water Facilities	3.7425	PWFH721	Wastewater Treatment Facilities and Lift Stations	1.055
PWV2170	Drinking Water Facilities	4.205	Village Green Cir S	Major Roadways	3.8225		Drinking Water Facilities	3.665	PWFH722	Wastewater Treatment Facilities and Lift Stations	1.105
PWV2189	Drinking Water Facilities	4.255	Village Green Cir W	Major Roadways	3.8225	PWV2246	Drinking Water Facilities	3.2575	PWFH723	Wastewater Treatment Facilities and Lift Stations	1.055
PWV2205	Drinking Water Facilities	6.6125	Village Green Ct	Major Roadways	3.835	RWW11	Wastewater Treatment Facilities and Lift Stations	3.61	PWFH724	Wastewater Treatment Facilities and Lift Stations	1.105
PWV2209	Drinking Water Facilities	4.205	Paris Dr	Major Roadways	3.7975	SSLS003	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH725	Wastewater Treatment Facilities and Lift Stations	1.055
RWV12	Wastewater Treatment Facilities and Lift Stations	4.23	Madrid Dr	Major Roadways	3.7725	SSLS036	Wastewater Treatment Facilities and Lift Stations	3.73	PWFH726	Wastewater Treatment Facilities and Lift Stations	1.105
RWW03	Wastewater Treatment Facilities and Lift Stations	4.205	Paris Dr	Major Roadways	3.7725	SSLS063	Wastewater Treatment Facilities and Lift Stations	3.6875	PWFH727	Wastewater Treatment Facilities and Lift Stations	2.335
SSLS041	Wastewater Treatment Facilities and Lift Stations	5.255	Rome Dr	Major Roadways	3.765	SSLS065	Wastewater Treatment Facilities and Lift Stations	3.18	PWFH728	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH170	Wastewater Treatment Facilities and Lift Stations	4.8975	Village Green Cir E	Major Roadways	3.7975	SSMH175	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH729	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH178	Wastewater Treatment Facilities and Lift Stations	4.8075	Purdy Ln	Major Roadways	3.7975	SSMH179	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH730	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH208	Wastewater Treatment Facilities and Lift Stations	4.255	Madrid Dr	Major Roadways	3.7725	SSMH181	Wastewater Treatment Facilities and Lift Stations	3.745	PWFH731	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH217	Wastewater Treatment Facilities and Lift Stations	4.205	Paris Dr	Major Roadways	3.7725	SSMH182	Wastewater Treatment Facilities and Lift Stations	3.7375	PWFH737	Wastewater Treatment Facilities and Lift Stations	1.7
SSMH240	Wastewater Treatment Facilities and Lift Stations	4.205	Dale Rd	Major Roadways	3.7975	SSMH186	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH751	Wastewater Treatment Facilities and Lift Stations	0.9
SSMH284	Wastewater Treatment Facilities and Lift Stations	4.8725	Vicliff Rd	Major Roadways	3.7575	SSMH200	Wastewater Treatment Facilities and Lift Stations	3.385	PWFH763	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH364	Wastewater Treatment Facilities and Lift Stations	5.305	Village Green Cir E	Major Roadways	3.8225	SSMH203	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH764	Wastewater Treatment Facilities and Lift Stations	1.7725
SSMH370	Wastewater Treatment Facilities and Lift Stations	4.205	Cypress Ln	Major Roadways	3.8225	SSMH205	Wastewater Treatment Facilities and Lift Stations	3.655	PWFH767	Wastewater Treatment Facilities and Lift Stations	0.9225
SSMH371	Wastewater Treatment Facilities and Lift Stations	4.205	Kirk Rd	Major Roadways	3.7725	SSMH216	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH768	Wastewater Treatment Facilities and Lift Stations	0.95
SSMH373	Wastewater Treatment Facilities and Lift Stations	5.255	Dale Rd	Major Roadways	3.7975	SSMH286	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH769	Wastewater Treatment Facilities and Lift Stations	1.7
SSMH375	Wastewater Treatment Facilities and Lift Stations	4.205	Park Ln	Major Roadways	3.7725	SSMH288	Wastewater Treatment Facilities and Lift Stations	3.2975	PWFH770	Wastewater Treatment Facilities and Lift Stations	1.7475
SSMH376	Wastewater Treatment Facilities and Lift Stations	4.255	Dale Rd	Major Roadways	3.8225	SSMH290	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH771	Wastewater Treatment Facilities and Lift Stations	0.9725
SSMH377	Wastewater Treatment Facilities and Lift Stations	6.6125	Espan Ct	Major Roadways	3.8225	SSMH291	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH772	Wastewater Treatment Facilities and Lift Stations	2.285
SSMH378	Wastewater Treatment Facilities and Lift Stations	4.205	Reo Ln	Major Roadways	3.8225	SSMH292	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH773	Wastewater Treatment Facilities and Lift Stations	0.95
SSMH380	Wastewater Treatment Facilities and Lift Stations	5.3125	Reo Ln	Major Roadways	3.8225	SSMH294	Wastewater Treatment Facilities and Lift Stations	3.2975	PWFH775	Wastewater Treatment Facilities and Lift Stations	1.0225
SSMH383	Wastewater Treatment Facilities and Lift Stations	5.305	38th Ter S	Major Roadways	3.7725	SSMH295	Wastewater Treatment Facilities and Lift Stations	3.29	PWFH776	Wastewater Treatment Facilities and Lift Stations	1.7725
SSMH384	Wastewater Treatment Facilities and Lift Stations	4.205	Dale Rd	Major Roadways	3.8475	SSMH297	Wastewater Treatment Facilities and Lift Stations	3.2375	PWFH778	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH385	Wastewater Treatment Facilities and Lift Stations	4.205	Sardina Ln	Major Roadways	3.8225	SSMH300	Wastewater Treatment Facilities and Lift Stations	3.75	PWFH780	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH386	Wastewater Treatment Facilities and Lift Stations	4.23	Gulfstream Rd	Major Roadways	3.8475	SSMH301	Wastewater Treatment Facilities and Lift Stations	3.2525	PWFH781	Wastewater Treatment Facilities and Lift Stations	1.0725
SSMH387	Wastewater Treatment Facilities and Lift Stations	4.255	Gulfstream Rd	Major Roadways	3.835	SSMH359	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH783	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH389	Wastewater Treatment Facilities and Lift Stations	4.205	Gulfstream Rd	Major Roadways	3.835	SSMH363	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH784	Wastewater Treatment Facilities and Lift Stations	1.0225
SSMH390	Wastewater Treatment Facilities and Lift Stations	5.23	Gulfstream Rd	Major Roadways	3.835	SSMH369	Wastewater Treatment Facilities and Lift Stations	3.3725	PWFH785	Wastewater Treatment Facilities and Lift Stations	2.355
SSMH391	Wastewater Treatment Facilities and Lift Stations	4.205	Bayside Rd	Major Roadways	4.155	SSMH410	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH786	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH394	Wastewater Treatment Facilities and Lift Stations	4.255	Gulfstream Rd	Major Roadways	3.885	SSMH414	Wastewater Treatment Facilities and Lift Stations	3.755	PWFH787	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH396	Wastewater Treatment Facilities and Lift Stations	4.23	Gulfstream Rd	Major Roadways	4.1475	SSMH417	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH788	Wastewater Treatment Facilities and Lift Stations	1.8225

SSMH398	Wastewater Treatment Facilities and Lift Stations	5.305	Emerson Ave	Major Roadways	4.155	SSMH426	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH789	Wastewater Treatment Facilities and Lift Stations	1.08
SSMH399	Wastewater Treatment Facilities and Lift Stations	4.205	Ainsworth Cir	Major Roadways	3.905	SSMH583	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH791	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH401	Wastewater Treatment Facilities and Lift Stations	4.205	Hillary Cir	Major Roadways	3.7575	SSMH584	Wastewater Treatment Facilities and Lift Stations	3.25	PWFH792	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH402	Wastewater Treatment Facilities and Lift Stations	4.255	Rachel Way	Major Roadways	3.765	SSMH588	Wastewater Treatment Facilities and Lift Stations	3.75	PWFH793	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH403	Wastewater Treatment Facilities and Lift Stations	4.205	Hillary Cir	Major Roadways	3.765	SSMH589	Wastewater Treatment Facilities and Lift Stations	3.725	PWFH799	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH404	Wastewater Treatment Facilities and Lift Stations	4.205	Hillary Cir	Major Roadways	3.7575	SSMH592	Wastewater Treatment Facilities and Lift Stations	3.25	PWFH802	Wastewater Treatment Facilities and Lift Stations	2.135
SSMH405	Wastewater Treatment Facilities and Lift Stations	4.23	Hillary Cir	Major Roadways	3.7575	SSMH593	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH804	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH406	Wastewater Treatment Facilities and Lift Stations	4.205	Dale Rd	Major Roadways	3.765	SSMH594	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH805	Wastewater Treatment Facilities and Lift Stations	1.7175
SSMH407	Wastewater Treatment Facilities and Lift Stations	4.255	Dale Rd	Major Roadways	3.7575	SSMH595	Wastewater Treatment Facilities and Lift Stations	3.7525	PWFH806	Wastewater Treatment Facilities and Lift Stations	2.245
SSMH411	Wastewater Treatment Facilities and Lift Stations	4.23	Rostan Ln	Major Roadways	3.835	SSMH596	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH807	Wastewater Treatment Facilities and Lift Stations	1.6675
SSMH412	Wastewater Treatment Facilities and Lift Stations	4.23	Gulfstream Rd	Major Roadways	3.8225	SSMH597	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH808	Wastewater Treatment Facilities and Lift Stations	1.7325
SSMH413	Wastewater Treatment Facilities and Lift Stations	4.205	Reo Ln	Major Roadways	3.8225	SSMH636	Wastewater Treatment Facilities and Lift Stations	3.225	PWFH810	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH415	Wastewater Treatment Facilities and Lift Stations	4.23	Evans Dr	Major Roadways	3.8225	SSMH638	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH812	Wastewater Treatment Facilities and Lift Stations	1.8775
SSMH416	Wastewater Treatment Facilities and Lift Stations	4.205	Ford Rd	Major Roadways	3.7725	SSMH644	Wastewater Treatment Facilities and Lift Stations	3.2975	PWFH813	Wastewater Treatment Facilities and Lift Stations	1.7725
SSMH418	Wastewater Treatment Facilities and Lift Stations	4.205	Ford Rd	Major Roadways	3.7725	SSMH661	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH815	Wastewater Treatment Facilities and Lift Stations	1.695
SSMH420	Wastewater Treatment Facilities and Lift Stations	4.205	Reo Ln	Major Roadways	3.8225	SSMH663	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH818	Wastewater Treatment Facilities and Lift Stations	2.1675
SSMH422	Wastewater Treatment Facilities and Lift Stations	4.205	Reo Ln	Major Roadways	3.8475	SSMH664	Wastewater Treatment Facilities and Lift Stations	3.61	PWFH820	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH428	Wastewater Treatment Facilities and Lift Stations	4.205	Gulfstream Rd	Major Roadways	3.8475	SSMH665	Wastewater Treatment Facilities and Lift Stations	3.6475	PWFH821	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH430	Wastewater Treatment Facilities and Lift Stations	4.205	Reo Ln	Major Roadways	3.8225	SSMH666	Wastewater Treatment Facilities and Lift Stations	3.6475	PWFH822	Wastewater Treatment Facilities and Lift Stations	2.1675
SSMH431	Wastewater Treatment Facilities and Lift Stations	5.23	Cavalier Rd	Major Roadways	4.18	SSMH667	Wastewater Treatment Facilities and Lift Stations	3.405	PWFH824	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH432	Wastewater Treatment Facilities and Lift Stations	4.205	San Martin Ct	Major Roadways	3.835	SSMH674	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH825	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH580	Wastewater Treatment Facilities and Lift Stations	4.8475	Weymouth St	Major Roadways	3.7575	SSMH676	Wastewater Treatment Facilities and Lift Stations	3.3725	PWFH826	Wastewater Treatment Facilities and Lift Stations	0.8675
SSMH586	Wastewater Treatment Facilities and Lift Stations	4.8075	Kirk Rd	Major Roadways	3.7725	SSMH678	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH827	Wastewater Treatment Facilities and Lift Stations	2.2175
SSMH619	Wastewater Treatment Facilities and Lift Stations	4.255	Evergreen Ln	Major Roadways	3.79	SSMH779	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH828	Wastewater Treatment Facilities and Lift Stations	0.95
SSMH625	Wastewater Treatment Facilities and Lift Stations	4.205	Diamond Ln	Major Roadways	3.7575	SSMH781	Wastewater Treatment Facilities and Lift Stations	3.3475	PWFH829	Wastewater Treatment Facilities and Lift Stations	0.9175
SSMH626	Wastewater Treatment Facilities and Lift Stations	5.255	Narcissus Ave	Major Roadways	3.77	SSMH783	Wastewater Treatment Facilities and Lift Stations	3.745	PWFH830	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH633	Wastewater Treatment Facilities and Lift Stations	5.16	Narcissus Ave	Major Roadways	3.7575	SSMH784	Wastewater Treatment Facilities and Lift Stations	3.7375	PWFH831	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH648	Wastewater Treatment Facilities and Lift Stations	6.6125	Gulfstream Rd	Major Roadways	3.8	SSMH785	Wastewater Treatment Facilities and Lift Stations	3.225	PWFH834	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH649	Wastewater Treatment Facilities and Lift Stations	4.255	Gulfstream Rd	Major Roadways	3.8225	SSMH788	Wastewater Treatment Facilities and Lift Stations	3.7375	PWFH836	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH651	Wastewater Treatment Facilities and Lift Stations	6.6125	Gulfstream Rd	Major Roadways	3.8475	SSMH789	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH838	Wastewater Treatment Facilities and Lift Stations	2.405
SSMH652	Wastewater Treatment Facilities and Lift Stations	4.205	Rostan Ln	Major Roadways	3.8225	SSMH830	Wastewater Treatment Facilities and Lift Stations	3.3725	PWFH839	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH655	Wastewater Treatment Facilities and Lift Stations	4.255	Coconut Rd	Major Roadways	3.815	SSMH836	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH841	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH656	Wastewater Treatment Facilities and Lift Stations	4.205	Coconut Rd	Major Roadways	3.8225	SSMH837	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH842	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH657	Wastewater Treatment Facilities and Lift Stations	4.205	Sierra Dr	Major Roadways	3.7825	SSMH840	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH844	Wastewater Treatment Facilities and Lift Stations	1.955
SSMH668	Wastewater Treatment Facilities and Lift Stations	5.28	Sierra Dr	Major Roadways	3.8225	SSMH841	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH846	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH669	Wastewater Treatment Facilities and Lift Stations	4.205	Sierra Dr	Major Roadways	3.8075	SSMH842	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH847	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH670	Wastewater Treatment Facilities and Lift Stations	5.305	Sierra Dr	Major Roadways	3.8225	SSMH851	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH849	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH671	Wastewater Treatment Facilities and Lift Stations	4.205	Sally Ln	Major Roadways	3.815	SSMH854	Wastewater Treatment Facilities and Lift Stations	3.73	PWFH851	Wastewater Treatment Facilities and Lift Stations	2.1825
SSMH681	Wastewater Treatment Facilities and Lift Stations	4.205	Gulfstream Rd	Major Roadways	3.7675	SSMH855	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH852	Wastewater Treatment Facilities and Lift Stations	1.635
SSMH831	Wastewater Treatment Facilities and Lift Stations	4.255	Gulfstream Rd	Major Roadways	3.7875	SSMH862	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH855	Wastewater Treatment Facilities and Lift Stations	2.1225

SSMH853	Wastewater Treatment Facilities and Lift Stations	4.205	Gulfstream Rd	Major Roadways	3.8	SSMH865	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH856	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH868	Wastewater Treatment Facilities and Lift Stations	4.205	2nd Ave N	Major Roadways	3.8225	SSMH874	Wastewater Treatment Facilities and Lift Stations	3.73	PWFH859	Wastewater Treatment Facilities and Lift Stations	1.635
SSMH873	Wastewater Treatment Facilities and Lift Stations	4.205	Adcock Ln	Major Roadways	3.8475	SSMH875	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH860	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH876	Wastewater Treatment Facilities and Lift Stations	4.205	2nd Ave N	Major Roadways	3.8725	SSMH895	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH861	Wastewater Treatment Facilities and Lift Stations	3.1125
SSMH877	Wastewater Treatment Facilities and Lift Stations	4.205	Coconut Rd	Major Roadways	3.8225	SSMH906	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH863	Wastewater Treatment Facilities and Lift Stations	1.6075
SSMH886	Wastewater Treatment Facilities and Lift Stations	4.205	Coconut Rd	Major Roadways	3.8475	SSMH909	Wastewater Treatment Facilities and Lift Stations	3.6225	PWFH864	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH908	Wastewater Treatment Facilities and Lift Stations	5.28	Amanda St	Major Roadways	4.18	SSMH911	Wastewater Treatment Facilities and Lift Stations	3.68	PWFH865	Wastewater Treatment Facilities and Lift Stations	2.115
SSMH920	Wastewater Treatment Facilities and Lift Stations	5.255	Hayden Dr	Major Roadways	3.8225	SSMH915	Wastewater Treatment Facilities and Lift Stations	3.405	PWFH866	Wastewater Treatment Facilities and Lift Stations	2.135
SSMH1025	Wastewater Treatment Facilities and Lift Stations	4.255	Springfield Ln	Major Roadways	3.8225	SSMH919	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH867	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1060	Wastewater Treatment Facilities and Lift Stations	4.205	Hayden Dr	Major Roadways	3.8225	SSMH921	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH868	Wastewater Treatment Facilities and Lift Stations	2.1075
SSMH1061	Wastewater Treatment Facilities and Lift Stations	4.205	Springfield Ln	Major Roadways	3.835	SSMH1026	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH869	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1065	Wastewater Treatment Facilities and Lift Stations	4.205	Hayden Dr	Major Roadways	3.8225	SSMH1029	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH870	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1071	Wastewater Treatment Facilities and Lift Stations	4.205	Springfield Ln	Major Roadways	4.1225	SSMH1039	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH871	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1076	Wastewater Treatment Facilities and Lift Stations	4.205	Prairie Rd	Major Roadways	3.86	SSMH1056	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH872	Wastewater Treatment Facilities and Lift Stations	2.135
SSMH1077	Wastewater Treatment Facilities and Lift Stations	4.205	Arabian Rd	Major Roadways	3.8225	SSMH1058	Wastewater Treatment Facilities and Lift Stations	3.3725	PWFH873	Wastewater Treatment Facilities and Lift Stations	0.775
SSMH1078	Wastewater Treatment Facilities and Lift Stations	4.205	Arabian Rd	Major Roadways	3.8225	SSMH1059	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH874	Wastewater Treatment Facilities and Lift Stations	0.875
SSMH1089	Wastewater Treatment Facilities and Lift Stations	4.205	Arabian Rd	Major Roadways	3.8225	SSMH1069	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH876	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1090	Wastewater Treatment Facilities and Lift Stations	4.28	Lake Arbor Dr	Major Roadways	3.8475	SSMH1079	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH877	Wastewater Treatment Facilities and Lift Stations	0.9725
SSMH1142	Wastewater Treatment Facilities and Lift Stations	4.205	Arabian Rd	Major Roadways	3.8475	SSMH1080	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH878	Wastewater Treatment Facilities and Lift Stations	1.835
SSMH1198	Wastewater Treatment Facilities and Lift Stations	5.28	Arabian Rd	Major Roadways	4.1225	SSMH1082	Wastewater Treatment Facilities and Lift Stations	3.6725	PWFH879	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH1223	Wastewater Treatment Facilities and Lift Stations	4.205	Rudolf Rd	Major Roadways	3.8475	SSMH1086	Wastewater Treatment Facilities and Lift Stations	3.755	PWFH880	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH1230	Wastewater Treatment Facilities and Lift Stations	4.205	Helena Dr	Major Roadways	3.8225	SSMH1107	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH881	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1231	Wastewater Treatment Facilities and Lift Stations	4.23	Vassallo Ave	Major Roadways	4.155	SSMH1108	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH882	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1238	Wastewater Treatment Facilities and Lift Stations	4.205	Giuliano Ave	Major Roadways	4.18	SSMH1109	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH884	Wastewater Treatment Facilities and Lift Stations	0.9175
SSMH1242	Wastewater Treatment Facilities and Lift Stations	4.205	2nd Ave N	Major Roadways	3.8225	SSMH1129	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH885	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1243	Wastewater Treatment Facilities and Lift Stations	4.205	Engle Rd	Major Roadways	3.8725	SSMH1144	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH886	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH1244	Wastewater Treatment Facilities and Lift Stations	4.205	Gulfstream Rd	Major Roadways	3.8025	SSMH1159	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH887	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1245	Wastewater Treatment Facilities and Lift Stations	6.6125	Kelly Dr	Major Roadways	3.7975	SSMH1160	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH888	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1248	Wastewater Treatment Facilities and Lift Stations	4.255	Palm Dr	Major Roadways	3.8225	SSMH1161	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH893	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1249	Wastewater Treatment Facilities and Lift Stations	5.305	Palm Dr	Major Roadways	3.8225	SSMH1191	Wastewater Treatment Facilities and Lift Stations	3.73	PWFH894	Wastewater Treatment Facilities and Lift Stations	1.0475
SSMH1250	Wastewater Treatment Facilities and Lift Stations	4.205	Palm Dr	Major Roadways	3.8225	SSMH1196	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH899	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH1251	Wastewater Treatment Facilities and Lift Stations	6.1125	Shawnee Rd	Major Roadways	3.8225	SSMH1197	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH901	Wastewater Treatment Facilities and Lift Stations	1.905
SSMH1254	Wastewater Treatment Facilities and Lift Stations	4.28	Shawnee Rd	Major Roadways	3.835	SSMH1224	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH902	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH1255	Wastewater Treatment Facilities and Lift Stations	4.205	Linda Ln	Major Roadways	3.7725	SSMH1240	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH903	Wastewater Treatment Facilities and Lift Stations	1.0475
SSMH1270	Wastewater Treatment Facilities and Lift Stations	4.255	Linda Ln	Major Roadways	3.7575	SSMH1246	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH904	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH1273	Wastewater Treatment Facilities and Lift Stations	4.23	Kirk Rd	Major Roadways	3.7975	SSMH1260	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH906	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1274	Wastewater Treatment Facilities and Lift Stations	6.6125	Kirk Rd	Major Roadways	3.79	SSMH1263	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH907	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1276	Wastewater Treatment Facilities and Lift Stations	4.255	Kirk Rd	Major Roadways	3.7975	SSMH1267	Wastewater Treatment Facilities and Lift Stations	3.3975	PWFH911	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1281	Wastewater Treatment Facilities and Lift Stations	4.205	Kent Ave	Major Roadways	3.7575	SSMH1282	Wastewater Treatment Facilities and Lift Stations	3.73	PWFH914	Wastewater Treatment Facilities and Lift Stations	1.055
SSMH1285	Wastewater Treatment Facilities and Lift Stations	4.205	Canal 9 Rd	Major Roadways	3.765	SSMH1284	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH915	Wastewater Treatment Facilities and Lift Stations	1.105

SSMH1287	Wastewater Treatment Facilities and Lift Stations	4.205	Sussex Ave	Major Roadways	3.7725	SSMH1291	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH916	Wastewater Treatment Facilities and Lift Stations	1.105
SSMH1289	Wastewater Treatment Facilities and Lift Stations	4.28	Elizabeth Pl N	Major Roadways	3.835	SSMH1301	Wastewater Treatment Facilities and Lift Stations	3.2675	PWFH918	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1290	Wastewater Treatment Facilities and Lift Stations	5.2875	Elizabeth Pl S	Major Roadways	3.8225	SSMH1304	Wastewater Treatment Facilities and Lift Stations	3.7425	PWFH920	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1293	Wastewater Treatment Facilities and Lift Stations	4.205	Foss Rd	Major Roadways	3.795	SSMH1308	Wastewater Treatment Facilities and Lift Stations	3.685	PWFH921	Wastewater Treatment Facilities and Lift Stations	2.2
SSMH1323	Wastewater Treatment Facilities and Lift Stations	4.8025	Olsson Ter	Major Roadways	3.7625	SSMH1324	Wastewater Treatment Facilities and Lift Stations	3.745	PWFH922	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1362	Wastewater Treatment Facilities and Lift Stations	4.8775	Gulfstream Rd	Major Roadways	3.8075	SSMH1325	Wastewater Treatment Facilities and Lift Stations	3.6575	PWFH925	Wastewater Treatment Facilities and Lift Stations	1.7325
SSMH1449	Wastewater Treatment Facilities and Lift Stations	4.205	Cypress Way W	Major Roadways	3.765	SSMH1328	Wastewater Treatment Facilities and Lift Stations	3.6725	PWFH926	Wastewater Treatment Facilities and Lift Stations	1.635
SSMH1509	Wastewater Treatment Facilities and Lift Stations	4.8975	Cypress Way W	Major Roadways	3.7725	SSMH1329	Wastewater Treatment Facilities and Lift Stations	3.6725	PWFH927	Wastewater Treatment Facilities and Lift Stations	2.22
SSMH1515	Wastewater Treatment Facilities and Lift Stations	4.91	Forest Ln	Major Roadways	3.765	SSMH1330	Wastewater Treatment Facilities and Lift Stations	3.685	PWFH928	Wastewater Treatment Facilities and Lift Stations	0.7625
SSMH1560	Wastewater Treatment Facilities and Lift Stations	6.0625	Cypress Ln	Major Roadways	3.765	SSMH1337	Wastewater Treatment Facilities and Lift Stations	3.3075	PWFH929	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1574	Wastewater Treatment Facilities and Lift Stations	5.1725	Cypress Ln	Major Roadways	3.7725	SSMH1348	Wastewater Treatment Facilities and Lift Stations	3.3975	PWFH930	Wastewater Treatment Facilities and Lift Stations	1.635
SSMH1585	Wastewater Treatment Facilities and Lift Stations	4.205	Davis Rd	Major Roadways	3.8225	SSMH1360	Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH931	Wastewater Treatment Facilities and Lift Stations	0.775
SSMH1591	Wastewater Treatment Facilities and Lift Stations	4.205	Lynnwood Dr	Major Roadways	3.8225	SSMH1365	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH932	Wastewater Treatment Facilities and Lift Stations	0.835
SSMH1594	Wastewater Treatment Facilities and Lift Stations	5.2875	Kent Ave	Major Roadways	3.7575	SSMH1450	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH933	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1649	Wastewater Treatment Facilities and Lift Stations	4.795	Barbridge Rd	Major Roadways	3.7575	SSMH1480	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH934	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1658	Wastewater Treatment Facilities and Lift Stations	4.845	Belle Vue Ave	Major Roadways	4.18	SSMH1501	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH935	Wastewater Treatment Facilities and Lift Stations	0.8075
SSMH1659	Wastewater Treatment Facilities and Lift Stations	4.84	SWP783	Stormwater Treatment Facilities and Pump Stations	3.7575	SSMH1502	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH938	Wastewater Treatment Facilities and Lift Stations	1.035
SSMH1669	Wastewater Treatment Facilities and Lift Stations	4.8775	SWP482	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1510	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH939	Wastewater Treatment Facilities and Lift Stations	0.9725
SSMH1670	Wastewater Treatment Facilities and Lift Stations	5.16	SWP483	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1512	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH940	Wastewater Treatment Facilities and Lift Stations	1.7225
SSMH1683	Wastewater Treatment Facilities and Lift Stations	4.8725	SWP583	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1514	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH941	Wastewater Treatment Facilities and Lift Stations	1.7225
SSMH1686	Wastewater Treatment Facilities and Lift Stations	4.77	SWP473	Stormwater Treatment Facilities and Pump Stations	4.155	SSMH1516	Wastewater Treatment Facilities and Lift Stations	3.36	PWFH942	Wastewater Treatment Facilities and Lift Stations	2.2725
SSMH1769	Wastewater Treatment Facilities and Lift Stations	4.255	SWP474	Stormwater Treatment Facilities and Pump Stations	4.155	SSMH1541	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH943	Wastewater Treatment Facilities and Lift Stations	0.9225
SSMH1819	Wastewater Treatment Facilities and Lift Stations	4.255	SWP004	Stormwater Treatment Facilities and Pump Stations	4.1475	SSMH1543	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH944	Wastewater Treatment Facilities and Lift Stations	0.9225
SSMH1822	Wastewater Treatment Facilities and Lift Stations	4.255	SWP005	Stormwater Treatment Facilities and Pump Stations	4.1475	SSMH1544	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH945	Wastewater Treatment Facilities and Lift Stations	2.2225
SSMH1826	Wastewater Treatment Facilities and Lift Stations	4.255	SWP006	Stormwater Treatment Facilities and Pump Stations	4.1475	SSMH1547	Wastewater Treatment Facilities and Lift Stations	3.3225	PWFH946	Wastewater Treatment Facilities and Lift Stations	0.9225
SSMH1829	Wastewater Treatment Facilities and Lift Stations	4.255	SWP007	Stormwater Treatment Facilities and Pump Stations	4.1475	SSMH1558	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH947	Wastewater Treatment Facilities and Lift Stations	0.9225
SSV027	Wastewater Treatment Facilities and Lift Stations	4.205	SWP008	Stormwater Treatment Facilities and Pump Stations	4.1475	SSMH1562	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH956	Wastewater Treatment Facilities and Lift Stations	1.105
SSV080	Wastewater Treatment Facilities and Lift Stations	4.23	SWP009	Stormwater Treatment Facilities and Pump Stations	3.905	SSMH1573	Wastewater Treatment Facilities and Lift Stations	3.3475	PWFH958	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0001	Stormwater Treatment Facilities and Pump Stations	4.205	SWP010	Stormwater Treatment Facilities and Pump Stations	4.155	SSMH1580	Wastewater Treatment Facilities and Lift Stations	3.3475	PWFH960	Wastewater Treatment Facilities and Lift Stations	2.2
SWCB0002	Stormwater Treatment Facilities and Pump Stations	4.205	SWP011	Stormwater Treatment Facilities and Pump Stations	3.86	SSMH1589	Wastewater Treatment Facilities and Lift Stations	3.705	PWFH962	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0003	Stormwater Treatment Facilities and Pump Stations	6.6125	SWP581	Stormwater Treatment Facilities and Pump Stations	4.155	SSMH1598	Wastewater Treatment Facilities and Lift Stations	3.335	PWFH963	Wastewater Treatment Facilities and Lift Stations	1.7075
SWCB0009	Stormwater Treatment Facilities and Pump Stations	4.205	SWP017	Stormwater Treatment Facilities and Pump Stations	3.8975	SSMH1610	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH964	Wastewater Treatment Facilities and Lift Stations	1.7075
SWCB0013	Stormwater Treatment Facilities and Pump Stations	6.0625	SWP018	Stormwater Treatment Facilities and Pump Stations	3.905	SSMH1616	Wastewater Treatment Facilities and Lift Stations	3.2975	PWFH965	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0014	Stormwater Treatment Facilities and Pump Stations	4.205	SWP486	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1617	Wastewater Treatment Facilities and Lift Stations	3.29	PWFH969	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0016	Stormwater Treatment Facilities and Pump Stations	4.205	SWP589	Stormwater Treatment Facilities and Pump Stations	3.7575	SSMH1618	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH971	Wastewater Treatment Facilities and Lift Stations	1.055
SWCB0017	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP607	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1623	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH975	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0018	Stormwater Treatment Facilities and Pump Stations	4.205	SWP530	Stormwater Treatment Facilities and Pump Stations	3.79	SSMH1624	Wastewater Treatment Facilities and Lift Stations	3.2725	PWFH976	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0019	Stormwater Treatment Facilities and Pump Stations	6.0875	SWP531	Stormwater Treatment Facilities and Pump Stations	3.765	SSMH1626	Wastewater Treatment Facilities and Lift Stations	3.75	PWFH977	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0021	Stormwater Treatment Facilities and Pump Stations	4.8475	SWP505	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1642	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH978	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0024	Stormwater Treatment Facilities and Pump Stations	4.815	SWP506	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1643	Wastewater Treatment Facilities and Lift Stations	3.7175	PWFH979	Wastewater Treatment Facilities and Lift Stations	0.9725

SWCB0026	Stormwater Treatment Facilities and Pump Stations	4.84	SWP507	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1644	Wastewater Treatment Facilities and Lift Stations	3.7175	PWFH981	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0031	Stormwater Treatment Facilities and Pump Stations	4.28	SWP509	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1645	Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH982	Wastewater Treatment Facilities and Lift Stations	1.6675
SWCB0032	Stormwater Treatment Facilities and Pump Stations	4.205	SWP510	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1646	Wastewater Treatment Facilities and Lift Stations	3.7175	PWFH983	Wastewater Treatment Facilities and Lift Stations	0.8675
SWCB0033	Stormwater Treatment Facilities and Pump Stations	4.205	SWP511	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1650	Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH984	Wastewater Treatment Facilities and Lift Stations	1.6675
SWCB0040	Stormwater Treatment Facilities and Pump Stations	4.23	SWP512	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1651	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH985	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0041	Stormwater Treatment Facilities and Pump Stations	4.23	SWP513	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1654	Wastewater Treatment Facilities and Lift Stations	3.2375	PWFH987	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0042	Stormwater Treatment Facilities and Pump Stations	4.205	SWP514	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1661	Wastewater Treatment Facilities and Lift Stations	3.2375	PWFH989	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0044	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP515	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1662	Wastewater Treatment Facilities and Lift Stations	3.18	PWFH991	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0045	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP597	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1665	Wastewater Treatment Facilities and Lift Stations	3.265	PWFH994	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0046	Stormwater Treatment Facilities and Pump Stations	4.2625	SWP619	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1666	Wastewater Treatment Facilities and Lift Stations	3.245	PWFH995	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0047	Stormwater Treatment Facilities and Pump Stations	5.3125	SWP620	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1672	Wastewater Treatment Facilities and Lift Stations	3.1925	PWFH997	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0048	Stormwater Treatment Facilities and Pump Stations	6.1125	SWP622	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1673	Wastewater Treatment Facilities and Lift Stations	3.185	PWFH955	Wastewater Treatment Facilities and Lift Stations	2.215
SWCB0049	Stormwater Treatment Facilities and Pump Stations	4.205	SWP623	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1677	Wastewater Treatment Facilities and Lift Stations	3.2175	PWFH959	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0051	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP628	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1681	Wastewater Treatment Facilities and Lift Stations	3.2575	PWFH998	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0052	Stormwater Treatment Facilities and Pump Stations	5.28	SWP629	Stormwater Treatment Facilities and Pump Stations	3.835	SSMH1684	Wastewater Treatment Facilities and Lift Stations	3.6725	PWFH999	Wastewater Treatment Facilities and Lift Stations	1.155
SWCB0053	Stormwater Treatment Facilities and Pump Stations	5.305	SWP630	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1685	Wastewater Treatment Facilities and Lift Stations	3.6575	PWFH1000	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0056	Stormwater Treatment Facilities and Pump Stations	4.205	SWP624	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1687	Wastewater Treatment Facilities and Lift Stations	3.185	PCB004	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0058	Stormwater Treatment Facilities and Pump Stations	5.255	SWP625	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1688	Wastewater Treatment Facilities and Lift Stations	3.745	PCB005	Wastewater Treatment Facilities and Lift Stations	2.2
SWCB0059	Stormwater Treatment Facilities and Pump Stations	5.2125	SWP626	Stormwater Treatment Facilities and Pump Stations	3.7725	SSMH1689	Wastewater Treatment Facilities and Lift Stations	3.7	PCB006	Wastewater Treatment Facilities and Lift Stations	0.9075
SWCB0060	Stormwater Treatment Facilities and Pump Stations	5.305	SWP499	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1692	Wastewater Treatment Facilities and Lift Stations	3.18	PCB008	Wastewater Treatment Facilities and Lift Stations	1.6675
SWCB0061	Stormwater Treatment Facilities and Pump Stations	5.3125	SWP500	Stormwater Treatment Facilities and Pump Stations	3.7975	SSMH1693	Wastewater Treatment Facilities and Lift Stations	3.2575	PCB009	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0062	Stormwater Treatment Facilities and Pump Stations	5.305	SWP501	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1702	Wastewater Treatment Facilities and Lift Stations	3.75	PCB010	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0063	Stormwater Treatment Facilities and Pump Stations	5.28	SWP502	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1717	Wastewater Treatment Facilities and Lift Stations	3.335	PCB011	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0065	Stormwater Treatment Facilities and Pump Stations	4.205	SWP503	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1718	Wastewater Treatment Facilities and Lift Stations	3.335	PCB012	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0066	Stormwater Treatment Facilities and Pump Stations	4.205	SWP504	Stormwater Treatment Facilities and Pump Stations	3.8225	SSMH1733	Wastewater Treatment Facilities and Lift Stations	3.2825	PCB013	Wastewater Treatment Facilities and Lift Stations	1.7225
SWCB0067	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP813	Stormwater Treatment Facilities and Pump Stations	3.7575	SSMH1753	Wastewater Treatment Facilities and Lift Stations	3.75	PCB014	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0068	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP816	Stormwater Treatment Facilities and Pump Stations	3.795	SSMH1773	Wastewater Treatment Facilities and Lift Stations	3.705	PCB015	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0069	Stormwater Treatment Facilities and Pump Stations	4.205	SWP817	Stormwater Treatment Facilities and Pump Stations	3.795	SSMH1801	Wastewater Treatment Facilities and Lift Stations	3.655	PCB058	Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0070	Stormwater Treatment Facilities and Pump Stations	5.2375	SWP818	Stormwater Treatment Facilities and Pump Stations	3.795	SSV029	Wastewater Treatment Facilities and Lift Stations	3.265	PCB059	Wastewater Treatment Facilities and Lift Stations	2.175
SWCB0071	Stormwater Treatment Facilities and Pump Stations	5.255	SWP820	Stormwater Treatment Facilities and Pump Stations	3.8075	SSV031	Wastewater Treatment Facilities and Lift Stations	3.335		Wastewater Treatment Facilities and Lift Stations	3.17
SWCB0072	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP821	Stormwater Treatment Facilities and Pump Stations	3.835	SSV078	Wastewater Treatment Facilities and Lift Stations	3.705		Wastewater Treatment Facilities and Lift Stations	2.135
SWCB0073	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP825	Stormwater Treatment Facilities and Pump Stations	3.835	SSV081	Wastewater Treatment Facilities and Lift Stations	3.705		Wastewater Treatment Facilities and Lift Stations	0.8225
SWCB0074	Stormwater Treatment Facilities and Pump Stations	5.28	SWP016	Stormwater Treatment Facilities and Pump Stations	3.8725	SSV129	Wastewater Treatment Facilities and Lift Stations	3.25		Wastewater Treatment Facilities and Lift Stations	2.135
SWCB0076	Stormwater Treatment Facilities and Pump Stations	4.23	SWP021	Stormwater Treatment Facilities and Pump Stations	3.7975	SSV130	Wastewater Treatment Facilities and Lift Stations	3.75		Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0078	Stormwater Treatment Facilities and Pump Stations	5.18	SWP022	Stormwater Treatment Facilities and Pump Stations	3.7575	SSV132	Wastewater Treatment Facilities and Lift Stations	3.25		Wastewater Treatment Facilities and Lift Stations	2.15
SWCB0085	Stormwater Treatment Facilities and Pump Stations	4.88	SWP048	Stormwater Treatment Facilities and Pump Stations	3.8475	SWCB0010	Stormwater Treatment Facilities and Pump Stations	3.705		Wastewater Treatment Facilities and Lift Stations	3.165
SWCB0087	Stormwater Treatment Facilities and Pump Stations	4.88	SWP049	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0015	Stormwater Treatment Facilities and Pump Stations	3.705		Wastewater Treatment Facilities and Lift Stations	1.6075
SWCB0107	Stormwater Treatment Facilities and Pump Stations	5.1725	SWP050	Stormwater Treatment Facilities and Pump Stations	3.795	SWCB0020	Stormwater Treatment Facilities and Pump Stations	3.3475		Wastewater Treatment Facilities and Lift Stations	0.8075
SWCB0115	Stormwater Treatment Facilities and Pump Stations	4.2625	SWP052	Stormwater Treatment Facilities and Pump Stations	3.7825	SWCB0022	Stormwater Treatment Facilities and Pump Stations	3.2975		Wastewater Treatment Facilities and Lift Stations	3.0875
SWCB0117	Stormwater Treatment Facilities and Pump Stations	4.205	SWP053	Stormwater Treatment Facilities and Pump Stations	3.8025	SWCB0023	Stormwater Treatment Facilities and Pump Stations	3.2975		Wastewater Treatment Facilities and Lift Stations	0.8075

SWCB0149	Stormwater Treatment Facilities and Pump Stations	4.8975	SWP054	Stormwater Treatment Facilities and Pump Stations	3.7875	SWCB0027	Stormwater Treatment Facilities and Pump Stations	3.75		Wastewater Treatment Facilities and Lift Stations	1.6075
SWCB0150	Stormwater Treatment Facilities and Pump Stations	5.1675	SWP055	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0050	Stormwater Treatment Facilities and Pump Stations	3.705		Wastewater Treatment Facilities and Lift Stations	3.1575
SWCB0166	Stormwater Treatment Facilities and Pump Stations	4.255	SWP056	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0057	Stormwater Treatment Facilities and Pump Stations	3.405		Wastewater Treatment Facilities and Lift Stations	0.7625
SWCB0168	Stormwater Treatment Facilities and Pump Stations	4.255	SWP058	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0064	Stormwater Treatment Facilities and Pump Stations	3.705		Wastewater Treatment Facilities and Lift Stations	0.8225
SWCB0192	Stormwater Treatment Facilities and Pump Stations	4.255	SWP059	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0088	Stormwater Treatment Facilities and Pump Stations	3.3225		Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0193	Stormwater Treatment Facilities and Pump Stations	4.205	SWP060	Stormwater Treatment Facilities and Pump Stations	3.8725	SWCB0089	Stormwater Treatment Facilities and Pump Stations	3.3225		Wastewater Treatment Facilities and Lift Stations	0.835
SWCB0194	Stormwater Treatment Facilities and Pump Stations	4.255	SWP091	Stormwater Treatment Facilities and Pump Stations	4.155	SWCB0091	Stormwater Treatment Facilities and Pump Stations	3.2975		Wastewater Treatment Facilities and Lift Stations	0.7625
SWCB0197	Stormwater Treatment Facilities and Pump Stations	5.255	SWP099	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0095	Stormwater Treatment Facilities and Pump Stations	3.3225		Wastewater Treatment Facilities and Lift Stations	3.165
SWCB0198	Stormwater Treatment Facilities and Pump Stations	5.28	SWP111	Stormwater Treatment Facilities and Pump Stations	3.8725	SWCB0104	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0120	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0199	Stormwater Treatment Facilities and Pump Stations	5.28	SWP114	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0105	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0121	Wastewater Treatment Facilities and Lift Stations	2.455
SWCB0200	Stormwater Treatment Facilities and Pump Stations	4.2625	SWP203	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0110	Stormwater Treatment Facilities and Pump Stations	3.2875	SWCB0122	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0201	Stormwater Treatment Facilities and Pump Stations	4.205	SWP206	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0116	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0123	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0202	Stormwater Treatment Facilities and Pump Stations	5.255	SWP209	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0127	Stormwater Treatment Facilities and Pump Stations	3.2725	SWCB0124	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0209	Stormwater Treatment Facilities and Pump Stations	6.0625	SWP210	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0128	Stormwater Treatment Facilities and Pump Stations	3.7175	SWCB0125	Wastewater Treatment Facilities and Lift Stations	1.93
SWCB0212	Stormwater Treatment Facilities and Pump Stations	4.205	SWP211	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0129	Stormwater Treatment Facilities and Pump Stations	3.2175	SWCB0595	Wastewater Treatment Facilities and Lift Stations	2.38
SWCB0213	Stormwater Treatment Facilities and Pump Stations	5.255	SWP212	Stormwater Treatment Facilities and Pump Stations	3.8475	SWCB0130	Stormwater Treatment Facilities and Pump Stations	3.7525	SWCB0596	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0214	Stormwater Treatment Facilities and Pump Stations	5.28	SWP214	Stormwater Treatment Facilities and Pump Stations	3.8475	SWCB0145	Stormwater Treatment Facilities and Pump Stations	3.2725	SWCB0597	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0216	Stormwater Treatment Facilities and Pump Stations	4.205	SWP216	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0151	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0589	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0217	Stormwater Treatment Facilities and Pump Stations	6.0375	SWP217	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0152	Stormwater Treatment Facilities and Pump Stations	3.2725	SWCB0590	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0221	Stormwater Treatment Facilities and Pump Stations	4.255	SWP219	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0153	Stormwater Treatment Facilities and Pump Stations	3.335	SWCB0591	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0223	Stormwater Treatment Facilities and Pump Stations	4.8725	SWP220	Stormwater Treatment Facilities and Pump Stations	3.79	SWCB0154	Stormwater Treatment Facilities and Pump Stations	3.2975	SWCB0592	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0225	Stormwater Treatment Facilities and Pump Stations	4.8975	SWP221	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0155	Stormwater Treatment Facilities and Pump Stations	3.2975	SWCB0588	Wastewater Treatment Facilities and Lift Stations	2.335
SWCB0227	Stormwater Treatment Facilities and Pump Stations	4.205	SWP222	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0159	Stormwater Treatment Facilities and Pump Stations	3.2725	SWCB0118	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0231	Stormwater Treatment Facilities and Pump Stations	5.255	SWP223	Stormwater Treatment Facilities and Pump Stations	3.79	SWCB0162	Stormwater Treatment Facilities and Pump Stations	3.75	SWCB0284	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0232	Stormwater Treatment Facilities and Pump Stations	4.28	SWP224	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0163	Stormwater Treatment Facilities and Pump Stations	3.75	SWCB0443	Wastewater Treatment Facilities and Lift Stations	1.855
SWCB0233	Stormwater Treatment Facilities and Pump Stations	4.28	SWP225	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0169	Stormwater Treatment Facilities and Pump Stations	3.315	SWCB0444	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0234	Stormwater Treatment Facilities and Pump Stations	4.205	SWP227	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0170	Stormwater Treatment Facilities and Pump Stations	3.2675	SWCB0437	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0235	Stormwater Treatment Facilities and Pump Stations	4.205	SWP230	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0175	Stormwater Treatment Facilities and Pump Stations	3.3	SWCB0438	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0244	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP233	Stormwater Treatment Facilities and Pump Stations	3.885	SWCB0188	Stormwater Treatment Facilities and Pump Stations	3.75	SWCB0439	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0245	Stormwater Treatment Facilities and Pump Stations	4.23	SWP271	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0189	Stormwater Treatment Facilities and Pump Stations	3.75	SWCB0440	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0246	Stormwater Treatment Facilities and Pump Stations	5.255	SWP272	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0210	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0240	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0248	Stormwater Treatment Facilities and Pump Stations	4.8975	SWP274	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0215	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0206	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0257	Stormwater Treatment Facilities and Pump Stations	4.205	SWP275	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0218	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0973	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0259	Stormwater Treatment Facilities and Pump Stations	4.205	SWP276	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0219	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0787	Wastewater Treatment Facilities and Lift Stations	2.3225
SWCB0260	Stormwater Treatment Facilities and Pump Stations	4.28	SWP278	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0220	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0790	Wastewater Treatment Facilities and Lift Stations	2.3225
SWCB0261	Stormwater Treatment Facilities and Pump Stations	5.3125	SWP279	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0222	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0794	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0264	Stormwater Treatment Facilities and Pump Stations	4.255	SWP281	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0238	Stormwater Treatment Facilities and Pump Stations	3.265	SWCB0951	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0277	Stormwater Treatment Facilities and Pump Stations	4.255	SWP282	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0249	Stormwater Treatment Facilities and Pump Stations	3.335	SWCB0952	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0279	Stormwater Treatment Facilities and Pump Stations	4.205	SWP283	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0250	Stormwater Treatment Facilities and Pump Stations	3.3475	SWCB0953	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0282	Stormwater Treatment Facilities and Pump Stations	6.0875	SWP285	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0251	Stormwater Treatment Facilities and Pump Stations	3.61	SWCB0954	Wastewater Treatment Facilities and Lift Stations	1.955

SWCB0295	Stormwater Treatment Facilities and Pump Stations	4.255	SWP286	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0252	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0955	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0296	Stormwater Treatment Facilities and Pump Stations	5.255	SWP287	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0253	Stormwater Treatment Facilities and Pump Stations	3.3475	SWCB0956	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0303	Stormwater Treatment Facilities and Pump Stations	4.8075	SWP289	Stormwater Treatment Facilities and Pump Stations	3.7825	SWCB0254	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0783	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0330	Stormwater Treatment Facilities and Pump Stations	4.205	SWP291	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0262	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0784	Wastewater Treatment Facilities and Lift Stations	2.38
SWCB0331	Stormwater Treatment Facilities and Pump Stations	4.205	SWP292	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0263	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0785	Wastewater Treatment Facilities and Lift Stations	2.2725
SWCB0332	Stormwater Treatment Facilities and Pump Stations	4.205	SWP294	Stormwater Treatment Facilities and Pump Stations	3.8475	SWCB0272	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0835	Wastewater Treatment Facilities and Lift Stations	0
SWCB0333	Stormwater Treatment Facilities and Pump Stations	4.205	SWP297	Stormwater Treatment Facilities and Pump Stations	3.7825	SWCB0278	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0329	Wastewater Treatment Facilities and Lift Stations	1.155
SWCB0335	Stormwater Treatment Facilities and Pump Stations	4.205	SWP298	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0280	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0489	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0336	Stormwater Treatment Facilities and Pump Stations	4.205	SWP301	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0283	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0485	Wastewater Treatment Facilities and Lift Stations	1.0475
SWCB0337	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP302	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0285	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0491	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0338	Stormwater Treatment Facilities and Pump Stations	5.255	SWP303	Stormwater Treatment Facilities and Pump Stations	3.7825	SWCB0297	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0328	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0360	Stormwater Treatment Facilities and Pump Stations	4.8775	SWP319	Stormwater Treatment Facilities and Pump Stations	4.18	SWCB0300	Stormwater Treatment Facilities and Pump Stations	3.73	SWCB0310	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0362	Stormwater Treatment Facilities and Pump Stations	4.82	SWP360	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0301	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0767	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0381	Stormwater Treatment Facilities and Pump Stations	5.16	SWP373	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0302	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0765	Wastewater Treatment Facilities and Lift Stations	0.9
SWCB0383	Stormwater Treatment Facilities and Pump Stations	4.23	SWP425	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0305	Stormwater Treatment Facilities and Pump Stations	3.2725	SWCB0465	Wastewater Treatment Facilities and Lift Stations	2.2075
SWCB0385	Stormwater Treatment Facilities and Pump Stations	5.255	SWP426	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0306	Stormwater Treatment Facilities and Pump Stations	3.245	SWCB0777	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0386	Stormwater Treatment Facilities and Pump Stations	5.28	SWP430	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0359	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0132	Wastewater Treatment Facilities and Lift Stations	2.2225
SWCB0389	Stormwater Treatment Facilities and Pump Stations	5.255	SWP431	Stormwater Treatment Facilities and Pump Stations	3.8475	SWCB0363	Stormwater Treatment Facilities and Pump Stations	3.725	SWCB0136	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0390	Stormwater Treatment Facilities and Pump Stations	6.1125	SWP432	Stormwater Treatment Facilities and Pump Stations	3.885	SWCB0364	Stormwater Treatment Facilities and Pump Stations	3.7175	SWCB0346	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0391	Stormwater Treatment Facilities and Pump Stations	4.23	SWP433	Stormwater Treatment Facilities and Pump Stations	3.885	SWCB0365	Stormwater Treatment Facilities and Pump Stations	3.7425	SWCB0836	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0393	Stormwater Treatment Facilities and Pump Stations	6.6125	SWP452	Stormwater Treatment Facilities and Pump Stations	4.1975	SWCB0366	Stormwater Treatment Facilities and Pump Stations	3.2425	SWCB0837	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0394	Stormwater Treatment Facilities and Pump Stations	6.6125	SWP456	Stormwater Treatment Facilities and Pump Stations	4.155	SWCB0367	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0838	Wastewater Treatment Facilities and Lift Stations	2.355
SWCB0396	Stormwater Treatment Facilities and Pump Stations	4.205	SWP458	Stormwater Treatment Facilities and Pump Stations	4.1475	SWCB0368	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0839	Wastewater Treatment Facilities and Lift Stations	1.13
SWCB0400	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP484	Stormwater Treatment Facilities and Pump Stations	3.8975	SWCB0372	Stormwater Treatment Facilities and Pump Stations	3.7375	SWCB0840	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0401	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP485	Stormwater Treatment Facilities and Pump Stations	4.18	SWCB0376	Stormwater Treatment Facilities and Pump Stations	3.1725	SWCB0146	Wastewater Treatment Facilities and Lift Stations	2.2725
SWCB0402	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP490	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0377	Stormwater Treatment Facilities and Pump Stations	3.72	SWCB0473	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0403	Stormwater Treatment Facilities and Pump Stations	6.0875	SWP491	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0382	Stormwater Treatment Facilities and Pump Stations	3.7	SWCB0754	Wastewater Treatment Facilities and Lift Stations	2.2225
SWCB0404	Stormwater Treatment Facilities and Pump Stations	6.0875	SWP516	Stormwater Treatment Facilities and Pump Stations	3.835	SWCB0387	Stormwater Treatment Facilities and Pump Stations	3.73	SWCB0756	Wastewater Treatment Facilities and Lift Stations	0.9975
SWCB0405	Stormwater Treatment Facilities and Pump Stations	6.0875	SWP517	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0395	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0758	Wastewater Treatment Facilities and Lift Stations	1.7225
SWCB0406	Stormwater Treatment Facilities and Pump Stations	5.255	SWP518	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0397	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0762	Wastewater Treatment Facilities and Lift Stations	2.2725
SWCB0407	Stormwater Treatment Facilities and Pump Stations	5.255	SWP519	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0410	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0763	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0408	Stormwater Treatment Facilities and Pump Stations	5.28	SWP520	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0411	Stormwater Treatment Facilities and Pump Stations	3.6475	SWCB0165	Wastewater Treatment Facilities and Lift Stations	0.9725
SWCB0409	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP522	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0413	Stormwater Treatment Facilities and Pump Stations	3.3925	SWCB0753	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0421	Stormwater Treatment Facilities and Pump Stations	4.23	SWP525	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0414	Stormwater Treatment Facilities and Pump Stations	3.3725	SWCB0318	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0422	Stormwater Treatment Facilities and Pump Stations	6.6125	SWP527	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0420	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0650	Wastewater Treatment Facilities and Lift Stations	2.2725
SWCB0423	Stormwater Treatment Facilities and Pump Stations	5.305	SWP528	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0428	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0652	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0424	Stormwater Treatment Facilities and Pump Stations	6.1125	SWP529	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0432	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0937	Wastewater Treatment Facilities and Lift Stations	2.15
SWCB0425	Stormwater Treatment Facilities and Pump Stations	6.1125	SWP532	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0442	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0940	Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0426	Stormwater Treatment Facilities and Pump Stations	4.23	SWP533	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0446	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0943	Wastewater Treatment Facilities and Lift Stations	0.8075
SWCB0427	Stormwater Treatment Facilities and Pump Stations	4.23	SWP534	Stormwater Treatment Facilities and Pump Stations	3.7975	SWCB0499	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0944	Wastewater Treatment Facilities and Lift Stations	0.8075

SWCB0429	Stormwater Treatment Facilities and Pump Stations	4.205	SWP535	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0544	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0915	Wastewater Treatment Facilities and Lift Stations	0.835
SWCB0430	Stormwater Treatment Facilities and Pump Stations	5.28	SWP539	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0548	Stormwater Treatment Facilities and Pump Stations	3.1725	SWCB0919	Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0431	Stormwater Treatment Facilities and Pump Stations	5.2875	SWP553	Stormwater Treatment Facilities and Pump Stations	3.77	SWCB0549	Stormwater Treatment Facilities and Pump Stations	3.725	SWCB0920	Wastewater Treatment Facilities and Lift Stations	0.835
SWCB0433	Stormwater Treatment Facilities and Pump Stations	5.28	SWP573	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0550	Stormwater Treatment Facilities and Pump Stations	3.7	SWCB0921	Wastewater Treatment Facilities and Lift Stations	2.2325
SWCB0434	Stormwater Treatment Facilities and Pump Stations	5.255	SWP586	Stormwater Treatment Facilities and Pump Stations	3.8925	SWCB0551	Stormwater Treatment Facilities and Pump Stations	3.185	SWCB0880	Wastewater Treatment Facilities and Lift Stations	3.16
SWCB0445	Stormwater Treatment Facilities and Pump Stations	4.205	SWP590	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0552	Stormwater Treatment Facilities and Pump Stations	3.225	SWCB0716	Wastewater Treatment Facilities and Lift Stations	2.135
SWCB0449	Stormwater Treatment Facilities and Pump Stations	7.03	SWP598	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0559	Stormwater Treatment Facilities and Pump Stations	3.7	SWCB0870	Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0450	Stormwater Treatment Facilities and Pump Stations	5.68	SWP604	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0562	Stormwater Treatment Facilities and Pump Stations	3.185	SWCB0878	Wastewater Treatment Facilities and Lift Stations	2.1225
SWCB0477	Stormwater Treatment Facilities and Pump Stations	4.205	SWP605	Stormwater Treatment Facilities and Pump Stations	3.79	SWCB0563	Stormwater Treatment Facilities and Pump Stations	3.265	SWCB0881	Wastewater Treatment Facilities and Lift Stations	3.1575
SWCB0494	Stormwater Treatment Facilities and Pump Stations	5.3125	SWP652	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0566	Stormwater Treatment Facilities and Pump Stations	3.2575	SWCB0184	Wastewater Treatment Facilities and Lift Stations	2.225
SWCB0495	Stormwater Treatment Facilities and Pump Stations	5.305	SWP685	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0569	Stormwater Treatment Facilities and Pump Stations	3.6925	SWCB0872	Wastewater Treatment Facilities and Lift Stations	0.835
SWCB0496	Stormwater Treatment Facilities and Pump Stations	4.255	SWP687	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0570	Stormwater Treatment Facilities and Pump Stations	3.315	SWCB0876	Wastewater Treatment Facilities and Lift Stations	1.635
SWCB0498	Stormwater Treatment Facilities and Pump Stations	4.205	SWP688	Stormwater Treatment Facilities and Pump Stations	3.7725	SWCB0572	Stormwater Treatment Facilities and Pump Stations	3.245	SWCB0874	Wastewater Treatment Facilities and Lift Stations	0.9325
SWCB0500	Stormwater Treatment Facilities and Pump Stations	4.255	SWP690	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0575	Stormwater Treatment Facilities and Pump Stations	3.1725	SWCB0843	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0504	Stormwater Treatment Facilities and Pump Stations	5.28	SWP692	Stormwater Treatment Facilities and Pump Stations	3.7575	SWCB0577	Stormwater Treatment Facilities and Pump Stations	3.2325	SWCB0847	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0507	Stormwater Treatment Facilities and Pump Stations	5.2625	SWP694	Stormwater Treatment Facilities and Pump Stations	3.8075	SWCB0603	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0848	Wastewater Treatment Facilities and Lift Stations	2.405
SWCB0508	Stormwater Treatment Facilities and Pump Stations	5.28	SWP754	Stormwater Treatment Facilities and Pump Stations	3.7825	SWCB0607	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0853	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0546	Stormwater Treatment Facilities and Pump Stations	4.845	SWP804	Stormwater Treatment Facilities and Pump Stations	3.7675	SWCB0614	Stormwater Treatment Facilities and Pump Stations	3.705	SWCB0869	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0547	Stormwater Treatment Facilities and Pump Stations	4.86	SWP859	Stormwater Treatment Facilities and Pump Stations	3.775	SWCB0629	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0864	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0553	Stormwater Treatment Facilities and Pump Stations	4.75	SWP860	Stormwater Treatment Facilities and Pump Stations	3.775	SWCB0630	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0975	Wastewater Treatment Facilities and Lift Stations	2.2225
SWCB0555	Stormwater Treatment Facilities and Pump Stations	5.135	SWP861	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0631	Stormwater Treatment Facilities and Pump Stations	3.3225	SWCB0764	Wastewater Treatment Facilities and Lift Stations	0.965
SWCB0558	Stormwater Treatment Facilities and Pump Stations	5.135	SWP862	Stormwater Treatment Facilities and Pump Stations	3.8225	SWCB0633	Stormwater Treatment Facilities and Pump Stations	3.61	SWOF071	Wastewater Treatment Facilities and Lift Stations	1.955
SWCB0560	Stormwater Treatment Facilities and Pump Stations	4.82	SWP863	Stormwater Treatment Facilities and Pump Stations	3.8	SWCB0634	Stormwater Treatment Facilities and Pump Stations	3.385	SWOF121	Wastewater Treatment Facilities and Lift Stations	0.375
SWCB0564	Stormwater Treatment Facilities and Pump Stations	4.735	SWP864	Stormwater Treatment Facilities and Pump Stations	3.815	SWCB0635	Stormwater Treatment Facilities and Pump Stations	3.385	SWOF166	Wastewater Treatment Facilities and Lift Stations	0
SWCB0565	Stormwater Treatment Facilities and Pump Stations	4.815	SWP865	Stormwater Treatment Facilities and Pump Stations	3.8075	SWCB0636	Stormwater Treatment Facilities and Pump Stations	3.385	SWOF168	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0582	Stormwater Treatment Facilities and Pump Stations	4.255	SWP866	Stormwater Treatment Facilities and Pump Stations	3.8	SWCB0647	Stormwater Treatment Facilities and Pump Stations	3.3225	SWOF032	Wastewater Treatment Facilities and Lift Stations	0
SWCB0583	Stormwater Treatment Facilities and Pump Stations	5.255	SWP868	Stormwater Treatment Facilities and Pump Stations	3.775	SWCB0658	Stormwater Treatment Facilities and Pump Stations	3.7175	SWOF033	Wastewater Treatment Facilities and Lift Stations	1.13
SWCB0602	Stormwater Treatment Facilities and Pump Stations	4.205	SWP869	Stormwater Treatment Facilities and Pump Stations	3.8	SWCB0665	Stormwater Treatment Facilities and Pump Stations	3.2175	SWOF126	Wastewater Treatment Facilities and Lift Stations	0.9225
SWCB0609	Stormwater Treatment Facilities and Pump Stations	4.28	SWP888	Stormwater Treatment Facilities and Pump Stations	3.765	SWCB0668	Stormwater Treatment Facilities and Pump Stations	3.7175	SWOF144	Wastewater Treatment Facilities and Lift Stations	0.3175
SWCB0610	Stormwater Treatment Facilities and Pump Stations	4.255	SWP895	Stormwater Treatment Facilities and Pump Stations	3.7875	SWCB0673	Stormwater Treatment Facilities and Pump Stations	3.225	SWOF145	Wastewater Treatment Facilities and Lift Stations	0.3175
SWCB0615	Stormwater Treatment Facilities and Pump Stations	4.28	SWP896	Stormwater Treatment Facilities and Pump Stations	3.815	SWCB0686	Stormwater Treatment Facilities and Pump Stations	3.225	SWOF146	Wastewater Treatment Facilities and Lift Stations	0.3425
SWCB0616	Stormwater Treatment Facilities and Pump Stations	4.28	SWP897	Stormwater Treatment Facilities and Pump Stations	3.8075	SWCB0687	Stormwater Treatment Facilities and Pump Stations	3.1875	SWOF147	Wastewater Treatment Facilities and Lift Stations	1.0725
SWCB0617	Stormwater Treatment Facilities and Pump Stations	4.28	SWP900	Stormwater Treatment Facilities and Pump Stations	3.8	SWCB0690	Stormwater Treatment Facilities and Pump Stations	3.18	SWOF148	Wastewater Treatment Facilities and Lift Stations	0.3175
SWCB0618	Stormwater Treatment Facilities and Pump Stations	4.255		Stormwater Treatment Facilities and Pump Stations	3.79	SWCB0692	Stormwater Treatment Facilities and Pump Stations	3.245	SWOF024	Wastewater Treatment Facilities and Lift Stations	1.6825
SWCB0619	Stormwater Treatment Facilities and Pump Stations	4.8725		Stormwater Treatment Facilities and Pump Stations	3.815	SWCB0696	Stormwater Treatment Facilities and Pump Stations	3.2325	SWOF158	Wastewater Treatment Facilities and Lift Stations	1.0225
SWCB0622	Stormwater Treatment Facilities and Pump Stations	4.255		Drinking Water Facilities	3.7725	SWCB0701	Stormwater Treatment Facilities and Pump Stations	3.3225	SWOF152	Wastewater Treatment Facilities and Lift Stations	1.7725
SWCB0623	Stormwater Treatment Facilities and Pump Stations	4.23		Drinking Water Facilities	3.8225	SWCB0714	Stormwater Treatment Facilities and Pump Stations	3.3075	SWOF028	Wastewater Treatment Facilities and Lift Stations	1.1175
SWCB0624	Stormwater Treatment Facilities and Pump Stations	5.255	PWP3254	Drinking Water Facilities	3.835	SWCB0741	Stormwater Treatment Facilities and Pump Stations	3.2725	SWOF139	Wastewater Treatment Facilities and Lift Stations	0.705
SWCB0625	Stormwater Treatment Facilities and Pump Stations	4.23		Drinking Water Facilities	3.79	SWCB0743	Stormwater Treatment Facilities and Pump Stations	3.75	SWOF140	Wastewater Treatment Facilities and Lift Stations	1.08
SWCB0626	Stormwater Treatment Facilities and Pump Stations	4.23		Drinking Water Facilities	3.8225	SWCB0746	Stormwater Treatment Facilities and Pump Stations	3.245	SWOF141	Wastewater Treatment Facilities and Lift Stations	1.105

SWCB0637	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	4.1225	SWCB0797	Stormwater Treatment Facilities and Pump Stations	3.705	SWOF143	Wastewater Treatment Facilities and Lift Stations	0
SWCB0638	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.8225	SWCB0798	Stormwater Treatment Facilities and Pump Stations	3.335	SWOF117	Wastewater Treatment Facilities and Lift Stations	1.905
SWCB0639	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.905	SWCB0799	Stormwater Treatment Facilities and Pump Stations	3.3475	SWOF017	Wastewater Treatment Facilities and Lift Stations	0
SWCB0640	Stormwater Treatment Facilities and Pump Stations	6.0625	PWP3482	Drinking Water Facilities	3.8475	SWCB0969	Stormwater Treatment Facilities and Pump Stations	3.3225	SWOF019	Wastewater Treatment Facilities and Lift Stations	1.155
SWCB0641	Stormwater Treatment Facilities and Pump Stations	5.255		Drinking Water Facilities	3.835		Stormwater Treatment Facilities and Pump Stations	3.705	SWOF020	Wastewater Treatment Facilities and Lift Stations	1.175
SWCB0642	Stormwater Treatment Facilities and Pump Stations	5.3125		Drinking Water Facilities	3.8725		Stormwater Treatment Facilities and Pump Stations	3.705	SWOF021	Wastewater Treatment Facilities and Lift Stations	1.105
SWCB0643	Stormwater Treatment Facilities and Pump Stations	4.255		Drinking Water Facilities	3.765		Stormwater Treatment Facilities and Pump Stations	3.75	SWOF022	Wastewater Treatment Facilities and Lift Stations	0.375
SWCB0644	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3441	Drinking Water Facilities	3.8225		Stormwater Treatment Facilities and Pump Stations	3.25	0	Drinking Water Facilities	1.055
SWCB0645	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	0	Drinking Water Facilities	0.9175
SWCB0672	Stormwater Treatment Facilities and Pump Stations	4.8775		Drinking Water Facilities	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	0	Drinking Water Facilities	1.105
SWCB0694	Stormwater Treatment Facilities and Pump Stations	4.8725		Drinking Water Facilities	4.18		Stormwater Treatment Facilities and Pump Stations	3.73	0	Drinking Water Facilities	1.105
SWCB0702	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.8275		Stormwater Treatment Facilities and Pump Stations	3.73	0	Drinking Water Facilities	1.105
SWCB0703	Stormwater Treatment Facilities and Pump Stations	6.6125	PWP3508	Drinking Water Facilities	4.1225	SWCB0308	Stormwater Treatment Facilities and Pump Stations	3.25	0	Drinking Water Facilities	1.105
SWCB0704	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.7575	0	Stormwater Treatment Facilities and Pump Stations	3.745	0	Drinking Water Facilities	1.905
SWCB0705	Stormwater Treatment Facilities and Pump Stations	6.1125		Drinking Water Facilities	4.155	0	Stormwater Treatment Facilities and Pump Stations	3.3225	0	Drinking Water Facilities	1.905
SWCB0706	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.8225	0	Stormwater Treatment Facilities and Pump Stations	3.725	0	Drinking Water Facilities	0.9
SWCB0707	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	3.835	SWW05	Stormwater Treatment Facilities and Pump Stations	3.3225	0	Drinking Water Facilities	0.9225
SWCB0708	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.885	SWW13	Stormwater Treatment Facilities and Pump Stations	3.1725	0	Drinking Water Facilities	0.88
SWCB0709	Stormwater Treatment Facilities and Pump Stations	5.255		Drinking Water Facilities	3.8475	SWW15	Stormwater Treatment Facilities and Pump Stations	3.725	0	Drinking Water Facilities	1.635
SWCB0710	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.7725	SWW16	Stormwater Treatment Facilities and Pump Stations	3.7175	0	Drinking Water Facilities	2.3225
SWCB0711	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.7575	SWW21	Stormwater Treatment Facilities and Pump Stations	3.2725	0	Drinking Water Facilities	1.105
SWCB0713	Stormwater Treatment Facilities and Pump Stations	4.255	PWP3188	Drinking Water Facilities	3.8225	Prairie Rd	Major Roadways	3.705	0	Drinking Water Facilities	1.055
SWCB0717	Stormwater Treatment Facilities and Pump Stations	4.205	PWP2560	Drinking Water Facilities	4.155	Shawnee Rd	Major Roadways	3.705	0	Drinking Water Facilities	2.355
SWCB0718	Stormwater Treatment Facilities and Pump Stations	6.1125		Drinking Water Facilities	4.18	Apalachee Rd	Major Roadways	3.705	0	Drinking Water Facilities	2.335
SWCB0719	Stormwater Treatment Facilities and Pump Stations	5.305	PWP3817	Drinking Water Facilities	3.885	Nelson Dr	Major Roadways	3.405	0	Drinking Water Facilities	0.8675
SWCB0720	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	4.1225	Mores Rd	Major Roadways	3.73	0	Drinking Water Facilities	0.88
SWCB0724	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	4.18	Prairie Rd	Major Roadways	3.705	0	Drinking Water Facilities	0.8675
SWCB0725	Stormwater Treatment Facilities and Pump Stations	5.3125		Drinking Water Facilities	3.7975	Prairie Rd	Major Roadways	3.705	0	Drinking Water Facilities	0.9225
SWCB0726	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	4.155	Freeport Rd	Major Roadways	3.705	0	Drinking Water Facilities	0.9
SWCB0727	Stormwater Treatment Facilities and Pump Stations	6.5625		Drinking Water Facilities	4.18	Floweva St	Major Roadways	3.705	0	Drinking Water Facilities	1.7725
SWCB0728	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	3.86	Muskogee Rd	Major Roadways	3.705	0	Drinking Water Facilities	1.905
SWCB0729	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	4.18	Dolphin Cir	Major Roadways	3.705	0	Drinking Water Facilities	0.9725
SWCB0730	Stormwater Treatment Facilities and Pump Stations	6.5625		Drinking Water Facilities	3.8225	Lake Arbor Dr	Major Roadways	3.705	0	Drinking Water Facilities	0.9475
SWCB0731	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	3.905	Lake Arbor Dr	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0732	Stormwater Treatment Facilities and Pump Stations	6.1125	PWP4052	Drinking Water Facilities	3.7725	Lake Arbor Dr	Major Roadways	3.405	0	Drinking Water Facilities	1.105
SWCB0733	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.835	Lake Arbor Dr	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0734	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	3.765	Lake Arbor Dr	Major Roadways	3.705	0	Drinking Water Facilities	1.0225
SWCB0735	Stormwater Treatment Facilities and Pump Stations	5.2625		Drinking Water Facilities	3.905	Lake Arbor Dr	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0736	Stormwater Treatment Facilities and Pump Stations	5.305		Drinking Water Facilities	3.765	Palmarita Rd	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0737	Stormwater Treatment Facilities and Pump Stations	4.255		Drinking Water Facilities	3.7575	Riddle Rd	Major Roadways	3.705	0	Drinking Water Facilities	2.405

SWCB0738	Stormwater Treatment Facilities and Pump Stations	5.3125	PWP4610	Drinking Water Facilities	3.79	Erie Ter	Major Roadways	3.75	0	Drinking Water Facilities	1.105
SWCB0739	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	3.8225	Melaleuca Rd	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0747	Stormwater Treatment Facilities and Pump Stations	4.84		Drinking Water Facilities	3.7725	Judy Ln	Major Roadways	3.705	0	Drinking Water Facilities	1.105
SWCB0773	Stormwater Treatment Facilities and Pump Stations	6.5625		Drinking Water Facilities	4.1475	Sandra Ln	Major Roadways	3.2725	0	Drinking Water Facilities	0.9725
SWCB0778	Stormwater Treatment Facilities and Pump Stations	4.255		Drinking Water Facilities	3.8225	S Palm Villas Way	Major Roadways	3.2725	0	Drinking Water Facilities	1.105
SWCB0780	Stormwater Treatment Facilities and Pump Stations	5.28		Drinking Water Facilities	3.7725	Sandra Ln	Major Roadways	3.2975	0	Drinking Water Facilities	2.405
SWCB0803	Stormwater Treatment Facilities and Pump Stations	4.205	PWP4019	Drinking Water Facilities	3.8225	Kirk Rd	Major Roadways	3.2975	0	Drinking Water Facilities	1.105
SWCB0805	Stormwater Treatment Facilities and Pump Stations	4.8		Drinking Water Facilities	3.765	Kirk Rd	Major Roadways	3.3225	0	Drinking Water Facilities	1.93
SWCB0806	Stormwater Treatment Facilities and Pump Stations	4.84		Drinking Water Facilities	4.18	S Military Trl	Major Roadways	3.2575	0	Drinking Water Facilities	1.105
SWCB0810	Stormwater Treatment Facilities and Pump Stations	4.8725	PWP2599	Drinking Water Facilities	3.8	Barbridge Rd	Major Roadways	3.75	0	Drinking Water Facilities	2.405
SWCB0811	Stormwater Treatment Facilities and Pump Stations	4.8475		Drinking Water Facilities	3.8725	Forest Ave	Major Roadways	3.25	0	Drinking Water Facilities	0.9
SWCB0812	Stormwater Treatment Facilities and Pump Stations	6.5875	PWP3956	Drinking Water Facilities	3.8475	Lori Dr	Major Roadways	3.705	0	Drinking Water Facilities	2.405
SWCB0831	Stormwater Treatment Facilities and Pump Stations	6.6125		Drinking Water Facilities	4.1475	Forest Hill Blvd	Major Roadways	3.705	0	Drinking Water Facilities	2.405
SWCB0885	Stormwater Treatment Facilities and Pump Stations	4.82		Drinking Water Facilities	3.8225	Easy St	Major Roadways	3.385	0	Drinking Water Facilities	1.105
SWCB0939	Stormwater Treatment Facilities and Pump Stations	4.86		Drinking Water Facilities	3.8225	Alice Ave	Major Roadways	3.705	0	Drinking Water Facilities	2.405
SWCB0962	Stormwater Treatment Facilities and Pump Stations	4.23		Drinking Water Facilities	3.8475	Richard Ln	Major Roadways	3.6225	0	Drinking Water Facilities	1.8225
SWCB0963	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	4.1475	Cypress Ln	Major Roadways	3.705	PWV0046	Drinking Water Facilities	0.8675
	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.795	Alemeda Dr	Major Roadways	3.705	PWV0049	Drinking Water Facilities	0.785
	Stormwater Treatment Facilities and Pump Stations	4.205		Drinking Water Facilities	3.7725	Lori Dr	Major Roadways	3.705	PWV0050	Drinking Water Facilities	0.8675
	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3649	Drinking Water Facilities	3.8475	Kirk Rd	Major Roadways	3.3225	PWV0053	Drinking Water Facilities	1.7
	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3180	Drinking Water Facilities	4.1475	Cypress Ln	Major Roadways	3.6475	PWV0054	Drinking Water Facilities	0.9075
	Stormwater Treatment Facilities and Pump Stations	5.1725	PWP3445	Drinking Water Facilities	4.155	Cypress Ln	Major Roadways	3.385	PWV0067	Drinking Water Facilities	1.7225
	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3936	Drinking Water Facilities	4.155	Alemeda Dr	Major Roadways	3.3475	PWV0068	Drinking Water Facilities	0.9225
	Stormwater Treatment Facilities and Pump Stations	4.205	PWP5161	Drinking Water Facilities	3.765	Anna Ln	Major Roadways	3.75	PWV0070	Drinking Water Facilities	1.7225
	Stormwater Treatment Facilities and Pump Stations	4.255	PWP4969	Drinking Water Facilities	3.7975	Cypress Way W	Major Roadways	3.3225	PWV0072	Drinking Water Facilities	0.9725
	Stormwater Treatment Facilities and Pump Stations	5.255	PWP3781	Drinking Water Facilities	4.18	Cypress Ln	Major Roadways	3.75	PWV0074	Drinking Water Facilities	0.9225
	Stormwater Treatment Facilities and Pump Stations	5.28		Drinking Water Facilities	3.765	Cypress Way E	Major Roadways	3.2725	PWV0077	Drinking Water Facilities	0.9
	Stormwater Treatment Facilities and Pump Stations	5.3125	PWP3025	Drinking Water Facilities	4.1225	Cypress Way E	Major Roadways	3.75	PWV0240	Drinking Water Facilities	0.9
	Stormwater Treatment Facilities and Pump Stations	5.28	PWP5483	Drinking Water Facilities	3.7725	Cypress Way E	Major Roadways	3.75	PWV0242	Drinking Water Facilities	1.7725
	Stormwater Treatment Facilities and Pump Stations	6.1125	PWP3240	Drinking Water Facilities	3.7725	Donald Rd	Major Roadways	3.25	PWV0243	Drinking Water Facilities	0.9225
0	Stormwater Treatment Facilities and Pump Stations	4.7875	PWP6180	Drinking Water Facilities	3.86	Donald Rd	Major Roadways	3.7175	PWV0706	Drinking Water Facilities	1.055
0	Stormwater Treatment Facilities and Pump Stations	4.7875	PWP4675	Drinking Water Facilities	3.8225	Donald Rd	Major Roadways	3.75	PWV0707	Drinking Water Facilities	1.055
0	Stormwater Treatment Facilities and Pump Stations	4.86	PWP3303	Drinking Water Facilities	3.8225	Donald Rd	Major Roadways	3.75	PWV0709	Drinking Water Facilities	1.905
SWOF004	Stormwater Treatment Facilities and Pump Stations	4.48	PWP3756	Drinking Water Facilities	3.8475	Canal 9 Rd	Major Roadways	3.75	PWV0710	Drinking Water Facilities	2.905
SWOF005	Stormwater Treatment Facilities and Pump Stations	7.255	PWP3648	Drinking Water Facilities	3.8475	Woodland Rd	Major Roadways	3.7375	PWV0711	Drinking Water Facilities	1.905
SWOF009	Stormwater Treatment Facilities and Pump Stations	7.6625	PWP3600	Drinking Water Facilities	3.885	Purdy Ln	Major Roadways	3.2975	PWV0714	Drinking Water Facilities	0.9725
SWOF025	Stormwater Treatment Facilities and Pump Stations	4.73	PWP3484	Drinking Water Facilities	3.8475	Woodland Rd	Major Roadways	3.75	PWV0715	Drinking Water Facilities	2.405
SWOF026	Stormwater Treatment Facilities and Pump Stations	6.6125	PWP3251	Drinking Water Facilities	3.8225	Woodland Rd	Major Roadways	3.7375	PWV0716	Drinking Water Facilities	2.405
SWOF042	Stormwater Treatment Facilities and Pump Stations	5.28	PWP3978	Drinking Water Facilities	3.7575	Woodland Rd	Major Roadways	3.7375	PWV0717	Drinking Water Facilities	1.055
SWOF043	Stormwater Treatment Facilities and Pump Stations	4.205	PWP5314	Drinking Water Facilities	3.7725	Woodland Rd	Major Roadways	3.75	PWV0720	Drinking Water Facilities	1.105

SWOF045	Stormwater Treatment Facilities and Pump Stations	6.0625	PWP6197	Drinking Water Facilities	3.8225	Village Green Cir W	Major Roadways	3.2975	PWV0721	Drinking Water Facilities	1.105
SWOF046	Stormwater Treatment Facilities and Pump Stations	7.12	PWP3566	Drinking Water Facilities	3.8225	Village Green Cir	Major Roadways	3.2725	PWV0722	Drinking Water Facilities	1.905
SWOF053	Stormwater Treatment Facilities and Pump Stations	7.1375	PWP4126	Drinking Water Facilities	3.7975	Kirk Rd	Major Roadways	3.75	PWV0723	Drinking Water Facilities	1.905
SWOF055	Stormwater Treatment Facilities and Pump Stations	6.0625	PWP3036	Drinking Water Facilities	3.8225	Park Ln	Major Roadways	3.3225	PWV0725	Drinking Water Facilities	2.405
SWOF058	Stormwater Treatment Facilities and Pump Stations	7.6625	PWP5289	Drinking Water Facilities	3.7975	Park Ln	Major Roadways	3.3475	PWV0727	Drinking Water Facilities	2.405
SWOF059	Stormwater Treatment Facilities and Pump Stations	6.1125	PWP3764	Drinking Water Facilities	3.8225	Greenbrier Dr	Major Roadways	3.405	PWV0803	Drinking Water Facilities	1.905
SWOF062	Stormwater Treatment Facilities and Pump Stations	4.93	PWP3529	Drinking Water Facilities	3.8475	Shady Lane Rd	Major Roadways	3.705	PWV0804	Drinking Water Facilities	2.2725
SWOF063	Stormwater Treatment Facilities and Pump Stations	7.6125	PWP5493	Drinking Water Facilities	3.8225	Davis Rd	Major Roadways	3.705	PWV0805	Drinking Water Facilities	2.285
SWOF064	Stormwater Treatment Facilities and Pump Stations	6.0625	PWP5210	Drinking Water Facilities	3.8225	Davis Rd	Major Roadways	3.705	PWV0806	Drinking Water Facilities	2.2725
SWOF065	Stormwater Treatment Facilities and Pump Stations	4.3125	PWP3774	Drinking Water Facilities	3.7725	Davis Rd	Major Roadways	3.705	PWV0811	Drinking Water Facilities	2.405
SWOF066	Stormwater Treatment Facilities and Pump Stations	7.67	PWP4027	Drinking Water Facilities	3.7975	Greenbrier Dr	Major Roadways	3.705	PWV0813	Drinking Water Facilities	1.855
SWOF068	Stormwater Treatment Facilities and Pump Stations	4.3125	PWP6236	Drinking Water Facilities	3.7725	Emerson Cir	Major Roadways	3.705	PWV0814	Drinking Water Facilities	1.035
SWOF081	Stormwater Treatment Facilities and Pump Stations	6.3625	PWP6633	Drinking Water Facilities	3.7575	Poe Dr	Major Roadways	3.705	PWV0815	Drinking Water Facilities	1.905
SWOF083	Stormwater Treatment Facilities and Pump Stations	7.62	PWP3844	Drinking Water Facilities	3.86	Greenbrier Dr	Major Roadways	3.705	PWV0861	Drinking Water Facilities	1.7725
SWOF084	Stormwater Treatment Facilities and Pump Stations	7.6125	PWP4993	Drinking Water Facilities	4.1225	Greenbrier Dr	Major Roadways	3.705	PWV0862	Drinking Water Facilities	1.7725
SWOF092	Stormwater Treatment Facilities and Pump Stations	8.5375	PWP2592	Drinking Water Facilities	3.8225	Henthorne Dr	Major Roadways	3.705	PWV0865	Drinking Water Facilities	0.9225
SWOF102	Stormwater Treatment Facilities and Pump Stations	5.25	PWP4496	Drinking Water Facilities	3.7975	Greenbrier Dr	Major Roadways	3.705	PWV0867	Drinking Water Facilities	2.2475
SWOF103	Stormwater Treatment Facilities and Pump Stations	5.6625		Drinking Water Facilities	3.7975	Greenbrier Dr	Major Roadways	3.705	PWV0868	Drinking Water Facilities	0.9725
SWOF104	Stormwater Treatment Facilities and Pump Stations	7.28	PWP4339	Drinking Water Facilities	3.905	Park Ln	Major Roadways	3.725	PWV0870	Drinking Water Facilities	0.9725
SWOF106	Stormwater Treatment Facilities and Pump Stations	7.28	PWP3374	Drinking Water Facilities	3.8225	Hillary Cir	Major Roadways	3.75	PWV0872	Drinking Water Facilities	0.9725
SWOF107	Stormwater Treatment Facilities and Pump Stations	8.97	PWP3740	Drinking Water Facilities	3.86	Donald Rd	Major Roadways	3.725	PWV0894	Drinking Water Facilities	1.905
SWOF109	Stormwater Treatment Facilities and Pump Stations	7.6625	PWP5219	Drinking Water Facilities	3.835	Hillary Cir	Major Roadways	3.75	PWV0895	Drinking Water Facilities	1.905
SWOF110	Stormwater Treatment Facilities and Pump Stations	8.47	PWP3072	Drinking Water Facilities	3.8225	Dale Rd	Major Roadways	3.2575	PWV0897	Drinking Water Facilities	2.405
SWOF111	Stormwater Treatment Facilities and Pump Stations	8.505	PWP3850	Drinking Water Facilities	3.86	Riverdale Rd	Major Roadways	3.705	PWV0901	Drinking Water Facilities	2.405
SWOF115	Stormwater Treatment Facilities and Pump Stations	8.08	PWP2974	Drinking Water Facilities	3.86	Riverdale Rd	Major Roadways	3.705	PWV0902	Drinking Water Facilities	2.405
SWOF118	Stormwater Treatment Facilities and Pump Stations	5.8825	PWP3100	Drinking Water Facilities	3.8225	Johns Pl	Major Roadways	3.3225	PWV0925	Drinking Water Facilities	1.08
SWOF124	Stormwater Treatment Facilities and Pump Stations	6.37	PWP3051	Drinking Water Facilities	3.7725	Shelby Way	Major Roadways	3.3225	PWV0926	Drinking Water Facilities	0.9725
SWOF149	Stormwater Treatment Facilities and Pump Stations	4.775	PWP6167	Drinking Water Facilities	4.18	Poe Dr	Major Roadways	3.705	PWV0927	Drinking Water Facilities	0.985
SWOF150	Stormwater Treatment Facilities and Pump Stations	6.7375	PWP4123	Drinking Water Facilities	4.155	Henthorne Dr	Major Roadways	3.705	PWV0963	Drinking Water Facilities	1.005
SWOF162	Stormwater Treatment Facilities and Pump Stations	4.2625	PWP6217	Drinking Water Facilities	3.86	Greene Ave	Major Roadways	3.75	PWV0969	Drinking Water Facilities	2.405
SWOF163	Stormwater Treatment Facilities and Pump Stations	5.9725	PWP3342	Drinking Water Facilities	3.7725	Grace Ave	Major Roadways	3.75	PWV0970	Drinking Water Facilities	1.055
SWOF164	Stormwater Treatment Facilities and Pump Stations	4.23	PWP3044	Drinking Water Facilities	3.7725	10th Ave N	Major Roadways	3.2725	PWV0972	Drinking Water Facilities	2.3225
SWOF165	Stormwater Treatment Facilities and Pump Stations	8.97	PWP2808	Drinking Water Facilities	3.795	10th Ave N	Major Roadways	3.25	PWV0973	Drinking Water Facilities	1.0225
SWOF179	Stormwater Treatment Facilities and Pump Stations	5.73	PWP5447	Drinking Water Facilities	3.7975	Diamond Rd	Major Roadways	3.2725	PWV0974	Drinking Water Facilities	1.905
SWOF180	Stormwater Treatment Facilities and Pump Stations	6.37	PWP6219	Drinking Water Facilities	3.8225	Kirk Rd	Major Roadways	3.7175	PWV1017	Drinking Water Facilities	1.715
	Stormwater Treatment Facilities and Pump Stations	4.3825	PWP4118	Drinking Water Facilities	3.905	Davis Rd	Major Roadways	3.705	PWV1018	Drinking Water Facilities	0.9
	Stormwater Treatment Facilities and Pump Stations	5.305	PWP4186	Drinking Water Facilities	4.18	Buckley Ave	Major Roadways	3.705	PWV1020	Drinking Water Facilities	0.9075
SWW06	Stormwater Treatment Facilities and Pump Stations	4.205	PWP6209	Drinking Water Facilities	3.8725	S Congress Ave	Major Roadways	3.705	PWV1023	Drinking Water Facilities	1.7
SWW14	Stormwater Treatment Facilities and Pump Stations	4.205	PWP2476	Drinking Water Facilities	4.1475	Lakewood Rd	Major Roadways	3.745	PWV1024	Drinking Water Facilities	0.9075
	Stormwater Treatment Facilities and Pump Stations	4.205	PWP4671	Drinking Water Facilities	3.8225	Lakewood Rd	Major Roadways	3.725	PWV1026	Drinking Water Facilities	2.2
934364	Bridges	5.3125	PWP5819	Drinking Water Facilities	3.7575	Lakewood Rd	Major Roadways	3.6575	PWV1027	Drinking Water Facilities	0.9225

Lake Arbor Dr	Major Roadways	4.205	PWP3937	Drinking Water Facilities	3.885	Lakewood Rd	Major Roadways	3.68	PWV1028	Drinking Water Facilities	1.7725
Lake Arbor Dr	Major Roadways	4.205	PWP4608	Drinking Water Facilities	3.7575	Lakewood Rd	Major Roadways	3.68	PWV1036	Drinking Water Facilities	0.985
Lake Arbor Dr	Major Roadways	4.205		Drinking Water Facilities	3.835	Laurette Ln	Major Roadways	3.75	PWV1041	Drinking Water Facilities	1.835
Arabian Rd	Major Roadways	4.205	PWP4837	Drinking Water Facilities	3.7725	Lakewood Rd	Major Roadways	3.6925	PWV1045	Drinking Water Facilities	1.105
Lake Arbor Dr	Major Roadways	4.205	PWP4281	Drinking Water Facilities	3.7725	Lakewood Rd	Major Roadways	3.685	PWV1047	Drinking Water Facilities	2.405
Lake Arbor Dr	Major Roadways	4.205	PWP3842	Drinking Water Facilities	3.86	Lakewood Rd	Major Roadways	3.685	PWV1048	Drinking Water Facilities	1.905
Lake Arbor Dr	Major Roadways	5.255	PWP3167	Drinking Water Facilities	3.8225	Patio Ct	Major Roadways	3.725	PWV1061	Drinking Water Facilities	2.405
Seminole Rd	Major Roadways	4.205	PWP4866	Drinking Water Facilities	3.7975	Luzon Ave	Major Roadways	3.7175	PWV1063	Drinking Water Facilities	1.105
Floweva St	Major Roadways	4.205	PWP5484	Drinking Water Facilities	3.8225	Kirk Rd	Major Roadways	3.7175	PWV1065	Drinking Water Facilities	1.905
Prairie Rd	Major Roadways	4.205	PWP4793	Drinking Water Facilities	3.8225	Boatman St	Major Roadways	3.7175	PWV1067	Drinking Water Facilities	1.855
Prairie Rd	Major Roadways	4.205	PWP3444	Drinking Water Facilities	3.8225	Boatman St	Major Roadways	3.7175	PWV1073	Drinking Water Facilities	1.905
Mores Rd	Major Roadways	4.205	PWP6103	Drinking Water Facilities	3.86	Gardenia Ave	Major Roadways	3.7175	PWV1078	Drinking Water Facilities	1.105
Prairie Rd	Major Roadways	4.205	PWP5507	Drinking Water Facilities	3.8225	Gardenia Ave	Major Roadways	3.7175	PWV1079	Drinking Water Facilities	1.905
Prairie Key Rd	Major Roadways	4.205	PWP3882	Drinking Water Facilities	3.79	April Ave	Major Roadways	3.725	PWV1080	Drinking Water Facilities	1.105
Prairie Rd	Major Roadways	4.205	PWP3891	Drinking Water Facilities	3.7575	Laurette Ln	Major Roadways	3.725	PWV1081	Drinking Water Facilities	1.905
Prairie Rd	Major Roadways	4.205	PWP5088	Drinking Water Facilities	3.765	Gardenia Ave	Major Roadways	3.7175	PWV1082	Drinking Water Facilities	2.405
Bahia Rd	Major Roadways	4.205	PWP2477	Drinking Water Facilities	4.18	Todd St	Major Roadways	3.7175	PWV1083	Drinking Water Facilities	1.905
Prairie Rd	Major Roadways	4.205	PWP3422	Drinking Water Facilities	3.8225	Narcissus Ave	Major Roadways	3.7175	PWV1147	Drinking Water Facilities	0.8675
Meadow Rd	Major Roadways	4.205	PWP5871	Drinking Water Facilities	3.8225	10th Ave N	Major Roadways	3.3475	PWV1148	Drinking Water Facilities	2.2
Bermuda Rd	Major Roadways	4.205	PWP3500	Drinking Water Facilities	3.8225	Coconut Rd	Major Roadways	3.3	PWV1150	Drinking Water Facilities	1.7
Meadow Rd	Major Roadways	4.205	PWP4336	Drinking Water Facilities	3.8225	Hunt Rd	Major Roadways	3.3975	PWV1152	Drinking Water Facilities	0.8675
Acklins Rd	Major Roadways	4.205	PWP3255	Drinking Water Facilities	4.1225	Jamaica Dr	Major Roadways	3.705	PWV1153	Drinking Water Facilities	0.8675
Prairie Rd	Major Roadways	4.205	PWP3841	Drinking Water Facilities	3.765	Tortuga Rd	Major Roadways	3.705	PWV1154	Drinking Water Facilities	0.88
Apalachee Rd	Major Roadways	4.205	PWP3518	Drinking Water Facilities	4.18	Morgans Way	Major Roadways	3.705	PWV1155	Drinking Water Facilities	0.9
Floweva St	Major Roadways	4.205	PWP4051	Drinking Water Facilities	3.7575	Jamaica Dr	Major Roadways	3.705	PWV1156	Drinking Water Facilities	0.88
Laura Ln	Major Roadways	4.205	PWP4360	Drinking Water Facilities	3.765	Davis Rd	Major Roadways	3.705	PWV1159	Drinking Water Facilities	2.1675
Apalachee Rd	Major Roadways	4.205	PWP3902	Drinking Water Facilities	3.7575	S Congress Ave	Major Roadways	3.705	PWV1161	Drinking Water Facilities	0.9
Floweva St	Major Roadways	4.205	PWP2789	Drinking Water Facilities	3.7575	A St	Major Roadways	3.7175	PWV1162	Drinking Water Facilities	0.9
Laura Ln	Major Roadways	4.205	PWP3342	Drinking Water Facilities	3.7725	Gardenia Ave	Major Roadways	3.7175	PWV1163	Drinking Water Facilities	1.7725
Dolphin Cir	Major Roadways	4.205	PWP2459	Drinking Water Facilities	3.835	7th Ave N	Major Roadways	3.75	PWV1164	Drinking Water Facilities	0.9725
Muskogee Rd	Major Roadways	4.205	PWP4162	Drinking Water Facilities	3.79	39th Dr S	Major Roadways	3.7175	PWV1172	Drinking Water Facilities	1.7225
Lark Rd	Major Roadways	4.205	PWP3102	Drinking Water Facilities	3.7825	Lake Worth Rd	Major Roadways	3.2575	PWV1173	Drinking Water Facilities	2.2225
Lake Arbor Dr	Major Roadways	4.205	PWP6266	Drinking Water Facilities	3.7575	39th Ave S	Major Roadways	3.7175	PWV1174	Drinking Water Facilities	0.8675
Lake Arbor Dr	Major Roadways	4.205	PWP5284	Drinking Water Facilities	3.7975	10th Ave N	Major Roadways	3.2725	PWV1175	Drinking Water Facilities	0.9725
Lake Arbor Dr	Major Roadways	4.205	PWP5922	Drinking Water Facilities	3.7575	Corrigan Ct	Major Roadways	3.75	PWV1177	Drinking Water Facilities	1.855
Lake Arbor Dr	Major Roadways	4.205	PWP3987	Drinking Water Facilities	4.18	Gulfstream Rd	Major Roadways	3.7175	PWV1178	Drinking Water Facilities	1.005
Lake Arbor Dr	Major Roadways	4.205	PWP3701	Drinking Water Facilities	4.155	2nd Ave N	Major Roadways	3.36	PWV1179	Drinking Water Facilities	1.13
Lake Arbor Dr	Major Roadways	4.205	PWP4812	Drinking Water Facilities	3.7975	2nd Ave N	Major Roadways	3.405	PWV1180	Drinking Water Facilities	1.13
Lake Arbor Dr	Major Roadways	4.205	PWP5386	Drinking Water Facilities	3.7725	2nd Ave N	Major Roadways	3.705	PWV1181	Drinking Water Facilities	0.73
Lake Arbor Dr	Major Roadways	4.205	PWP4815	Drinking Water Facilities	3.8225	Cooley Ct	Major Roadways	3.725	PWV1182	Drinking Water Facilities	1.905
Lake Arbor Dr	Major Roadways	4.205	PWP2608	Drinking Water Facilities	3.7675	42nd Way S	Major Roadways	3.745	PWV1183	Drinking Water Facilities	1.905
Lake Arbor Dr	Major Roadways	4.205	PWP5175	Drinking Water Facilities	3.8225	Childs St	Major Roadways	3.685	PWV1184	Drinking Water Facilities	2.405
Lake Arbor Dr	Major Roadways	4.205	PWP5165	Drinking Water Facilities	3.765	Urquhart St	Major Roadways	3.685	PWV1191	Drinking Water Facilities	2.355
Lake Arbor Dr	Major Roadways	4.205	PWP3330	Drinking Water Facilities	3.7725	Price St	Major Roadways	3.745	PWV1200	Drinking Water Facilities	2.405
Palmarita Rd	Major Roadways	4.205	PWP5303	Drinking Water Facilities	3.835	Wisconsin St	Major Roadways	3.7	PWV1211	Drinking Water Facilities	1.055
S Congress Ave	Major Roadways	7.62	PWP5154	Drinking Water Facilities	3.8225	Wisconsin St	Major Roadways	3.6925	PWV1212	Drinking Water Facilities	1.055
Holly Rd	Major Roadways	4.28	PWP3724	Drinking Water Facilities	3.835	43rd Dr S	Major Roadways	3.6925	PWV1213	Drinking Water Facilities	1.055
Dalinda Ln	Major Roadways	4.205	PWP4829	Drinking Water Facilities	3.7725	Kenyon Rd	Major Roadways	3.6725	PWV1214	Drinking Water Facilities	1.055
Woodland Rd	Major Roadways	4.8975	PWP6650	Drinking Water Facilities	3.7575	Patio Ct	Major Roadways	3.685	PWV1217	Drinking Water Facilities	1.105
Springdale Blvd	Major Roadways	5.16	PWP5160	Drinking Water Facilities	3.7575	Charlotte St	Major Roadways	3.685	PWV1219	Drinking Water Facilities	1.105
Line Dr	Major Roadways	4.8725	PWP3488	Drinking Water Facilities	3.86	Wisconsin St	Major Roadways	3.7	PWV1230	Drinking Water Facilities	2.405
Woodland Rd	Major Roadways	4.8975	PWP4386	Drinking Water Facilities	3.7575	Palm Dr	Major Roadways	3.3225	PWV1233	Drinking Water Facilities	1.855
Woodland Rd	Major Roadways	4.885	PWP4026	Drinking Water Facilities	3.8225	Arabian Rd	Major Roadways	3.705	PWV1234	Drinking Water Facilities	2.355
Lori Dr	Major Roadways	4.205	PWP2711	Drinking Water Facilities	3.8225	Arabian Rd	Major Roadways	3.705	PWV1235	Drinking Water Facilities	1.905
Lori Dr	Major Roadways	4.205	PWP3178	Drinking Water Facilities	4.18	Arabian Rd	Major Roadways	3.705	PWV1237	Drinking Water Facilities	2.405
Lori Dr	Major Roadways	4.205	PWP4376	Drinking Water Facilities	3.765	Arabian Rd	Major Roadways	3.705	PWV1238	Drinking Water Facilities	2.405
Lori Dr	Major Roadways	4.205	PWP4201	Drinking Water Facilities	3.905	10th Ave N	Major Roadways	3.705	PWV1240	Drinking Water Facilities	2.355
Lori Dr	Major Roadways	4.205	PWP4014	Drinking Water Facilities	3.905	10th Ave N	Major Roadways	3.705	PWV1247	Drinking Water Facilities	2.405
Floweva St	Major Roadways	4.205	PWP3166	Drinking Water Facilities	3.8475	Rudolf Rd	Major Roadways	3.3225	PWV1248	Drinking Water Facilities	2.405
Alice Ave	Major Roadways	4.205	PWP6100	Drinking Water Facilities	3.835	Prince Dr	Major Roadways	3.705	PWV1257	Drinking Water Facilities	2.405
Springdale Cir	Major Roadways	4.205	PWP4061	Drinking Water Facilities	3.7975	Coconut Rd	Major Roadways	3.3225	PWV1258	Drinking Water Facilities	2.405
Bell Ln	Major Roadways	4.205	PWP3819	Drinking Water Facilities	4.155	Davis Rd	Major Roadways	3.705	PWV1259	Drinking Water Facilities	1.105
Emilio Ln	Major Roadways	4.205	PWP5268	Drinking Water Facilities	4.18	Mar Mak Dr	Major Roadways	3.705	PWV1263	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	5.305	PWP4815	Drinking Water Facilities	3.8225	Stormy Trl	Major Roadways	3.705	PWV1264	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	4.205	PWP5685	Drinking Water Facilities	3.885	Davis Rd	Major Roadways	3.3225	PWV1265	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	4.23		Drinking Water Facilities	3.835	Olsson Ter	Major Roadways	3.685	PWV1267	Drinking Water Facilities	1.905
Springdale Cir	Major Roadways	5.305	PWP6113	Drinking Water Facilities	4.155	Lake Worth Rd	Major Roadways	3.3225	PWV1274	Drinking Water Facilities	1.105

Springdale Cir	Major Roadways	4.205	PWP3132	Drinking Water Facilities	3.8975	North Dr	Major Roadways	3.25	PWV1275	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	4.205	PWP3310	Drinking Water Facilities	3.8475	Cresthaven Blvd	Major Roadways	3.75	PWV1276	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	4.255	PWP6131	Drinking Water Facilities	4.1475	S Military Trl	Major Roadways	3.2725	PWV1277	Drinking Water Facilities	1.4725
Springdale Cir	Major Roadways	4.205	PWP5466	Drinking Water Facilities	3.7725	Kirk Rd	Major Roadways	3.6725	PWV1278	Drinking Water Facilities	1.8225
Springdale Cir	Major Roadways	4.23	PWP5946	Drinking Water Facilities	3.8725	Edwards Ave	Major Roadways	3.7125	PWV1279	Drinking Water Facilities	1.055
Springdale Cir	Major Roadways	4.23	PWP2630	Drinking Water Facilities	3.7575	Edwards Ave	Major Roadways	3.6725	PWV1287	Drinking Water Facilities	1.155
Springdale Cir	Major Roadways	5.305	PWP2455	Drinking Water Facilities	3.8225	Serubi Ave	Major Roadways	3.6725	PWV1363	Drinking Water Facilities	0.9
Springdale Cir	Major Roadways	4.205	PWP3184	Drinking Water Facilities	3.835	Serubi Ave	Major Roadways	3.6575	PWV1371	Drinking Water Facilities	1.81
Springdale Cir	Major Roadways	4.205	PWP4497	Drinking Water Facilities	3.765	Serubi Ave	Major Roadways	3.685	PWV1372	Drinking Water Facilities	1.81
Springdale Cir	Major Roadways	4.205	PWP5293	Drinking Water Facilities	3.765	Corrigan Ct	Major Roadways	3.685	PWV1373	Drinking Water Facilities	1.035
Palm Acres Dr	Major Roadways	4.205	PWP3909	Drinking Water Facilities	4.1475	Corrigan Ct	Major Roadways	3.6725	PWV1376	Drinking Water Facilities	2.405
Springdale Cir	Major Roadways	4.23	PWP3061	Drinking Water Facilities	3.8225	Corrigan Ct	Major Roadways	3.685	PWV1377	Drinking Water Facilities	2.405
Lori Dr	Major Roadways	4.205	PWP6429	Drinking Water Facilities	3.7775	Bonnie Blvd	Major Roadways	3.705	PWV1378	Drinking Water Facilities	2.405
Lori Dr	Major Roadways	4.23	PWP6206	Drinking Water Facilities	4.1475	Bonnie Blvd	Major Roadways	3.705	PWV1382	Drinking Water Facilities	2.2975
Lori Dr	Major Roadways	4.205	PWP4356	Drinking Water Facilities	3.765	Creek Rd	Major Roadways	3.705	PWV1386	Drinking Water Facilities	2.43
Lori Dr	Major Roadways	4.255	PWP2701	Drinking Water Facilities	3.795	Creek Rd	Major Roadways	3.68	PWV1387	Drinking Water Facilities	2.43
Lori Dr	Major Roadways	4.255	PWP4498	Drinking Water Facilities	3.7975	Shawnee Rd	Major Roadways	3.3225	PWV1388	Drinking Water Facilities	1.105
Lori Dr	Major Roadways	4.205	PWP4175	Drinking Water Facilities	3.8725	Kirk Rd	Major Roadways	3.2975	PWV1389	Drinking Water Facilities	1.105
Pinehurst Rd	Major Roadways	4.205	PWP6228	Drinking Water Facilities	3.7575	Donald Rd	Major Roadways	3.725	PWV1390	Drinking Water Facilities	1.905
Davis Rd	Major Roadways	4.205	PWP6251	Drinking Water Facilities	3.7575	Lakewood Rd	Major Roadways	3.185	PWV1392	Drinking Water Facilities	2.405
Davis Rd	Major Roadways	5.305	PWP4055	Drinking Water Facilities	4.155	Lakewood Rd	Major Roadways	3.185	PWV1399	Drinking Water Facilities	1.855
Davis Rd	Major Roadways	4.255	PWP6063	Drinking Water Facilities	3.885	Canal 9 Rd	Major Roadways	3.75	PWV1402	Drinking Water Facilities	1.105
Cypress Ln	Major Roadways	4.23	PWP3160	Drinking Water Facilities	3.835	Beverly Dr	Major Roadways	3.665	PWV1440	Drinking Water Facilities	0.9225
Cypress Ln	Major Roadways	4.205	PWP4815	Drinking Water Facilities	3.7975	Beverly Dr	Major Roadways	3.685	PWV1441	Drinking Water Facilities	0.9225
San Mateo Dr	Major Roadways	4.205	PWP6257	Drinking Water Facilities	3.8225	Clemens St	Major Roadways	3.7175	PWV1443	Drinking Water Facilities	0.9225
Santa Anna Dr	Major Roadways	4.205	PWP4045	Drinking Water Facilities	3.7575	Park Ln	Major Roadways	3.75	PWV1444	Drinking Water Facilities	1.055
Cypress Ln	Major Roadways	4.23	PWP3496	Drinking Water Facilities	3.835	Emerald Vis	Major Roadways	3.705	PWV1445	Drinking Water Facilities	2.355
San Fernando Dr	Major Roadways	4.205	PWP3742	Drinking Water Facilities	3.8225	Emerald Vis	Major Roadways	3.73	PWV1447	Drinking Water Facilities	1.905
Alemeda Dr	Major Roadways	4.23	PWP4355	Drinking Water Facilities	3.7725	Lakewood Rd	Major Roadways	3.685	PWV1448	Drinking Water Facilities	2.405
Davis Rd	Major Roadways	5.305	PWP5612	Drinking Water Facilities	3.7725	Price St	Major Roadways	3.1925	PWV1449	Drinking Water Facilities	1.905
Alemeda Dr	Major Roadways	4.205	PWP3908	Drinking Water Facilities	3.7975	Urquhart St	Major Roadways	3.685	PWV1450	Drinking Water Facilities	2.405
Alemeda Dr	Major Roadways	4.205		Drinking Water Facilities	3.765	Cooley Ct	Major Roadways	3.685	PWV1451	Drinking Water Facilities	2.405
Alemeda Dr	Major Roadways	4.255	PWP2936	Drinking Water Facilities	3.8075	Cooley Ct	Major Roadways	3.6575	PWV1452	Drinking Water Facilities	2.405
Springdale Cir	Major Roadways	4.205	PWP2991	Drinking Water Facilities	3.8225	Kirk Rd	Major Roadways	3.725	PWV1453	Drinking Water Facilities	2.43
Davis Rd	Major Roadways	4.205	PWP3733	Drinking Water Facilities	4.135	Kirk Rd	Major Roadways	3.6925	PWV1454	Drinking Water Facilities	1.105
Springdale Ct	Major Roadways	5.305	PWP2742	Drinking Water Facilities	3.905	Herbertz Rd	Major Roadways	3.685	PWV1455	Drinking Water Facilities	2.405
Springdale Ct	Major Roadways	5.3125	PWP3491	Drinking Water Facilities	3.905	Herbertz Rd	Major Roadways	3.185	PWV1456	Drinking Water Facilities	1.905
Springdale Cir	Major Roadways	4.205		Drinking Water Facilities	4.18	Tropical Way	Major Roadways	3.7175	PWV1457	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	5.305	PWP3423	Drinking Water Facilities	3.93	S Congress Ave	Major Roadways	3.705	PWV1458	Drinking Water Facilities	1.105
Springdale Ct	Major Roadways	4.205	PWP3565	Drinking Water Facilities	3.8225	Cypress Way W	Major Roadways	3.75	PWV1459	Drinking Water Facilities	1.905
Springdale Cir	Major Roadways	4.23	PWP4415	Drinking Water Facilities	3.885	Cypress Way W	Major Roadways	3.75	PWV1460	Drinking Water Facilities	1.855
Springdale Cir	Major Roadways	4.205	PWP4158	Drinking Water Facilities	3.765	Davis Rd	Major Roadways	3.705	PWV1461	Drinking Water Facilities	1.055
Springdale Cir	Major Roadways	5.305	PWP4792	Drinking Water Facilities	3.8225	Forest Ln	Major Roadways	3.2725	PWV1462	Drinking Water Facilities	2.405
Springdale Cir	Major Roadways	5.305	PWP3495	Drinking Water Facilities	4.18	Greene Ave	Major Roadways	3.75	PWV1465	Drinking Water Facilities	2.43
Springdale Cir	Major Roadways	4.23	PWP5915	Drinking Water Facilities	4.1725	Riddle Rd	Major Roadways	3.705	PWV1466	Drinking Water Facilities	1.835
Springdale Cir	Major Roadways	5.305	PWP6188	Drinking Water Facilities	3.8725	Weymouth St	Major Roadways	3.75	PWV1467	Drinking Water Facilities	2.3225
Springdale Cir	Major Roadways	4.23	PWP3187	Drinking Water Facilities	3.8225	10th Ave N	Major Roadways	3.25	PWV1468	Drinking Water Facilities	2.355
Cypress Ln	Major Roadways	4.205	PWP6221	Drinking Water Facilities	3.8225	Kent Ave	Major Roadways	3.2575	PWV1469	Drinking Water Facilities	1.105
Lori Dr	Major Roadways	4.23		Drinking Water Facilities	3.765	42nd Way S	Major Roadways	3.7375	PWV1470	Drinking Water Facilities	2.405
Bonnie Blvd	Major Roadways	4.23	PWP3191	Drinking Water Facilities	3.7575	Clemens St	Major Roadways	3.7175	PWV1472	Drinking Water Facilities	1.105
Lori Dr	Major Roadways	4.205	PWP3632	Drinking Water Facilities	3.885	Todd St	Major Roadways	3.7175	PWV1473	Drinking Water Facilities	1.105
Bonnie Blvd	Major Roadways	4.205	PWP4054	Drinking Water Facilities	3.7725	Hot Springs Ave	Major Roadways	3.3225	PWV1481	Drinking Water Facilities	2.285
Lori Dr	Major Roadways	4.205	PWP5256	Drinking Water Facilities	3.8225	Bernardino Way	Major Roadways	3.3225	PWV1482	Drinking Water Facilities	0.9725
Lori Dr	Major Roadways	4.205	PWP2743	Drinking Water Facilities	3.8	Hot Springs Ave	Major Roadways	3.385	PWV1483	Drinking Water Facilities	1.785
Lori Dr	Major Roadways	4.205	PWP4359	Drinking Water Facilities	3.765	Hot Springs Ave	Major Roadways	3.3225	PWV1488	Drinking Water Facilities	0.9
Lori Dr	Major Roadways	4.205	PWP4970	Drinking Water Facilities	3.765	Coconut Rd	Major Roadways	3.3225	PWV1499	Drinking Water Facilities	1.7725
Lillian Rd	Major Roadways	4.255	PWP4485	Drinking Water Facilities	3.7575		Stormwater Treatment Facilities and Pump Stations	3.2375	PWV1500	Drinking Water Facilities	2.2725
Dolan Rd	Major Roadways	4.205	PWP4418	Drinking Water Facilities	3.8225		Stormwater Treatment Facilities and Pump Stations	3.7375	PWV1506	Drinking Water Facilities	0.9225
Frost Rd	Major Roadways	4.205	PWP3654	Drinking Water Facilities	3.8475		Stormwater Treatment Facilities and Pump Stations	3.75	PWV1507	Drinking Water Facilities	0.9725
Meadow Rd	Major Roadways	4.205	PWP3024	Drinking Water Facilities	3.8475		Stormwater Treatment Facilities and Pump Stations	3.75	PWV1523	Drinking Water Facilities	1.105
Thelma Rd	Major Roadways	4.205	PWP5943	Drinking Water Facilities	3.8975	SWP759	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1524	Drinking Water Facilities	1.105
Frost Rd	Major Roadways	4.205	PWP5573	Drinking Water Facilities	3.8975	SWP760	Stormwater Treatment Facilities and Pump Stations	3.645	PWV1525	Drinking Water Facilities	1.105
Dobrow Rd	Major Roadways	4.205	PWP5482	Drinking Water Facilities	3.7725	SWP781	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1526	Drinking Water Facilities	1.055

Dobrow Rd	Major Roadways	4.23	PWP6105	Drinking Water Facilities	3.835	SWP782	Stormwater Treatment Facilities and Pump Stations	3.68	PWV1527	Drinking Water Facilities	1.0225
Dolan Rd	Major Roadways	4.205	PWP5257	Drinking Water Facilities	3.8225	SWP783	Stormwater Treatment Facilities and Pump Stations	3.225	PWV1528	Drinking Water Facilities	2.335
Dobrow Rd	Major Roadways	4.23	PWP2839	Drinking Water Facilities	3.8025	SWP783	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1529	Drinking Water Facilities	2.335
Meadow Rd	Major Roadways	4.205	PWP3163	Drinking Water Facilities	3.7975	SWP783	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV1533	Drinking Water Facilities	1.855
Thelma Rd	Major Roadways	4.205	PWP6211	Drinking Water Facilities	4.1475	SWP783	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1534	Drinking Water Facilities	1.855
Springdale Cir	Major Roadways	5.255	PWP3089	Drinking Water Facilities	3.775	SWP760	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1535	Drinking Water Facilities	1.055
Alemeda Dr	Major Roadways	4.205	PWP2964	Drinking Water Facilities	4.1225	SWP760	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1536	Drinking Water Facilities	1.905
Springdale Cir	Major Roadways	4.205	PWP3437	Drinking Water Facilities	3.8225	SWP785	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1546	Drinking Water Facilities	1.105
Springdale Cir	Major Roadways	4.205	PWP2968	Drinking Water Facilities	3.885	SWP760	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1548	Drinking Water Facilities	0.835
Gulfstream Rd	Major Roadways	4.205	PWP3721	Drinking Water Facilities	3.86	SWP760	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1549	Drinking Water Facilities	0.835
Gulfstream Rd	Major Roadways	4.205	PWP2469	Drinking Water Facilities	3.8725	SWP760	Stormwater Treatment Facilities and Pump Stations	3.6375	PWV1550	Drinking Water Facilities	1.0225
Gulfstream Rd	Major Roadways	4.205	PWP5432	Drinking Water Facilities	3.7725	SWP760	Stormwater Treatment Facilities and Pump Stations	3.6125	PWV1552	Drinking Water Facilities	1.905
Gulfstream Rd	Major Roadways	4.205	PWP3131	Drinking Water Facilities	3.8475	SWP781	Stormwater Treatment Facilities and Pump Stations	3.6375	PWV1553	Drinking Water Facilities	1.105
Vicliff Rd	Major Roadways	4.8075	PWP3252	Drinking Water Facilities	3.7575	SWP781	Stormwater Treatment Facilities and Pump Stations	3.6575	PWV1554	Drinking Water Facilities	0.95
Shady Lane Rd	Major Roadways	4.205	PWP6230	Drinking Water Facilities	3.7725	SWP781	Stormwater Treatment Facilities and Pump Stations	3.665	PWV1555	Drinking Water Facilities	0.95
E Lake Rd	Major Roadways	4.205	PWP3077	Drinking Water Facilities	3.7725	SWP781	Stormwater Treatment Facilities and Pump Stations	3.68	PWV1556	Drinking Water Facilities	0.8675
Emerson Cir	Major Roadways	4.205	PWP5643	Drinking Water Facilities	3.8475	SWP781	Stormwater Treatment Facilities and Pump Stations	3.7325	PWV1558	Drinking Water Facilities	2.135
Lanier Dr	Major Roadways	4.205	PWP6132	Drinking Water Facilities	4.1475	SWP783	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1561	Drinking Water Facilities	0.8075
Henthorne Dr	Major Roadways	4.205	PWP3818	Drinking Water Facilities	3.885	SWP783	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1565	Drinking Water Facilities	0.8075
Henthorne Dr	Major Roadways	4.205	PWP6101	Drinking Water Facilities	4.135	SWP783	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1567	Drinking Water Facilities	0.85
Riley Ave	Major Roadways	4.205	PWP3948	Drinking Water Facilities	4.18	SWP783	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1568	Drinking Water Facilities	0.9725
Henthorne Dr	Major Roadways	4.205	PWP4561	Drinking Water Facilities	3.8225	SWP761	Stormwater Treatment Facilities and Pump Stations	3.645	PWV1569	Drinking Water Facilities	2.355
Henthorne Dr	Major Roadways	4.205	PWP2846	Drinking Water Facilities	3.7575	SWP085	Stormwater Treatment Facilities and Pump Stations	3.73	PWV1572	Drinking Water Facilities	1.905
Osborne Dr	Major Roadways	4.205	PWP4810	Drinking Water Facilities	3.8225	SWP088	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1574	Drinking Water Facilities	2.43
Osborne Dr	Major Roadways	4.205	PWP3028	Drinking Water Facilities	3.8225	SWP024	Stormwater Treatment Facilities and Pump Stations	3.75	PWV1577	Drinking Water Facilities	2.135
Keller Dr	Major Roadways	4.205	PWP4102	Drinking Water Facilities	4.1475	SWP025	Stormwater Treatment Facilities and Pump Stations	3.75	PWV1579	Drinking Water Facilities	3.165
Longfellow Dr	Major Roadways	4.205	PWP2951	Drinking Water Facilities	3.7825	SWP909	Stormwater Treatment Facilities and Pump Stations	3.405	PWV1581	Drinking Water Facilities	2.15
Riley Ave	Major Roadways	4.205	PWP5470	Drinking Water Facilities	3.8225	SWP910	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1585	Drinking Water Facilities	2.1825
Longfellow Dr	Major Roadways	4.205	PWP3216	Drinking Water Facilities	4.18	SWP621	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1593	Drinking Water Facilities	2.135
Greenbrier Dr	Major Roadways	4.205	PWP4491	Drinking Water Facilities	3.7575	SWP627	Stormwater Treatment Facilities and Pump Stations	3.3475	PWV1594	Drinking Water Facilities	1.635
Masters Rd	Major Roadways	4.205	PWP4004	Drinking Water Facilities	4.1225	SWP026	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1596	Drinking Water Facilities	2.135
Gulfstream Rd	Major Roadways	5.255	PWP4676	Drinking Water Facilities	3.8225	SWP112	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1600	Drinking Water Facilities	1.6675
Winged Foot Rd	Major Roadways	4.205	PWP5616	Drinking Water Facilities	3.7725	SWP494	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1601	Drinking Water Facilities	0.945
Gulfstream Rd	Major Roadways	4.205	PWP3586	Drinking Water Facilities	4.135	SWP495	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1602	Drinking Water Facilities	0.8675
Mid Pines Rd	Major Roadways	4.205	PWP6175	Drinking Water Facilities	3.7725	SWP496	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1604	Drinking Water Facilities	0.8075
Ponte Vedra Rd	Major Roadways	4.205	PWP6272	Drinking Water Facilities	3.79	SWP497	Stormwater Treatment Facilities and Pump Stations	3.2975	PWV1606	Drinking Water Facilities	0.8675
Henthorne Dr	Major Roadways	4.205	PWP2797	Drinking Water Facilities	3.8275	SWP765	Stormwater Treatment Facilities and Pump Stations	3.1725	PWV1608	Drinking Water Facilities	0.8675
Henthorne Dr	Major Roadways	4.205	PWP3029	Drinking Water Facilities	3.8475	SWP766	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1609	Drinking Water Facilities	1.695
Carol Ave	Major Roadways	4.205	PWP6199	Drinking Water Facilities	4.135	SWP789	Stormwater Treatment Facilities and Pump Stations	3.7	PWV1611	Drinking Water Facilities	0.8675
Rex Ave	Major Roadways	4.205	PWP5954	Drinking Water Facilities	3.8225	SWP790	Stormwater Treatment Facilities and Pump Stations	3.7325	PWV1612	Drinking Water Facilities	0.8675

Rex Ave	Major Roadways	4.205	PWP4806	Drinking Water Facilities	3.8225	SWP791	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1613	Drinking Water Facilities	0.8675
Belle Rd	Major Roadways	4.865	PWP4789	Drinking Water Facilities	3.86	SWP767	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1615	Drinking Water Facilities	1.6675
Davis Rd	Major Roadways	4.255	PWP5394	Drinking Water Facilities	3.8225	SWP793	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1616	Drinking Water Facilities	1.6075
Davis Rd	Major Roadways	4.23	PWP5761	Drinking Water Facilities	3.8475	SWP794	Stormwater Treatment Facilities and Pump Stations	3.7325	PWV1617	Drinking Water Facilities	1.105
Waterview Dr	Major Roadways	4.205	PWP3647	Drinking Water Facilities	3.8225	SWP795	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1618	Drinking Water Facilities	0.915
Davis Rd	Major Roadways	4.255	PWP5880	Drinking Water Facilities	3.8475	SWP796	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1619	Drinking Water Facilities	0.9225
Davis Rd	Major Roadways	4.23	PWP4364	Drinking Water Facilities	3.7725	SWP768	Stormwater Treatment Facilities and Pump Stations	3.6875	PWV1620	Drinking Water Facilities	0.9025
Davis Rd	Major Roadways	5.28	PWP2980	Drinking Water Facilities	3.8225	SWP769	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1678	Drinking Water Facilities	0.8675
Andros Rd	Major Roadways	4.205	PWP3926	Drinking Water Facilities	3.7575	SWP770	Stormwater Treatment Facilities and Pump Stations	3.66	PWV1679	Drinking Water Facilities	1.7725
Davis Rd	Major Roadways	4.23	PWP3906	Drinking Water Facilities	3.7575	SWP772	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1682	Drinking Water Facilities	1.7075
Waterview Dr	Major Roadways	4.255		Drinking Water Facilities	3.7575	SWP774	Stormwater Treatment Facilities and Pump Stations	3.665	PWV1683	Drinking Water Facilities	1.7225
Waterview Dr	Major Roadways	5.305	PWP3062	Drinking Water Facilities	3.7725	SWP775	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1684	Drinking Water Facilities	0.9225
Waterview Cir	Major Roadways	4.23	PWP5619	Drinking Water Facilities	4.18	SWP777	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1686	Drinking Water Facilities	0.9
French Ave	Major Roadways	4.205	PWP3660	Drinking Water Facilities	4.1475	SWP779	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1688	Drinking Water Facilities	2.2
Almar Rd	Major Roadways	4.865	PWP6099	Drinking Water Facilities	4.155	SWP809	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1693	Drinking Water Facilities	2.335
Gulfstream Rd	Major Roadways	4.8975	PWP4609	Drinking Water Facilities	3.79	SWP810	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1694	Drinking Water Facilities	1.8475
Coconut Rd	Major Roadways	4.205	PWP3325	Drinking Water Facilities	3.8225	SWP812	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1697	Drinking Water Facilities	1.055
Hunt Rd	Major Roadways	4.205	PWP3847	Drinking Water Facilities	3.8225	SWP811	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV1698	Drinking Water Facilities	1.055
Barbados Dr	Major Roadways	4.205		Drinking Water Facilities	4.18	SWP815	Stormwater Treatment Facilities and Pump Stations	3.275	PWV1700	Drinking Water Facilities	2.2975
Morgans Way	Major Roadways	4.205	PWP3750	Drinking Water Facilities	4.11	SWP833	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1701	Drinking Water Facilities	2.2975
Pleasant Pl	Major Roadways	4.205	PWP3959	Drinking Water Facilities	4.155	SWP880	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1702	Drinking Water Facilities	0.9725
Lakewood Rd	Major Roadways	4.205	PWP6138	Drinking Water Facilities	3.86	SWP023	Stormwater Treatment Facilities and Pump Stations	3.75	PWV1704	Drinking Water Facilities	0.9225
Mercurio Dr	Major Roadways	4.205	PWP6553	Drinking Water Facilities	3.835	SWP044	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1705	Drinking Water Facilities	2.2225
Canal Rd	Major Roadways	4.755	PWP4815	Drinking Water Facilities	3.8225	SWP045	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1706	Drinking Water Facilities	0.9225
Davis Rd	Major Roadways	4.205	PWP5218	Drinking Water Facilities	3.8225	SWP051	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV1707	Drinking Water Facilities	1.7075
Talia Cir	Major Roadways	4.205	PWP6135	Drinking Water Facilities	3.8725	SWP057	Stormwater Treatment Facilities and Pump Stations	3.3475	PWV1710	Drinking Water Facilities	0.9725
Waterview Cir	Major Roadways	4.205	PWP3603	Drinking Water Facilities	4.155	SWP063	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1714	Drinking Water Facilities	1.155
Miller Rd	Major Roadways	4.205	PWP2488	Drinking Water Facilities	4.1725	SWP064	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1716	Drinking Water Facilities	0.9725
Talia Cir	Major Roadways	5.305	PWP6226	Drinking Water Facilities	3.8225	SWP065	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1717	Drinking Water Facilities	1.58
Hemingway Ct	Major Roadways	4.205	PWP4786	Drinking Water Facilities	3.8475	SWP067	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1719	Drinking Water Facilities	1.155
Williams Ct	Major Roadways	4.205	PWP4053	Drinking Water Facilities	3.79	SWP068	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1722	Drinking Water Facilities	0.9725
Amanda St	Major Roadways	4.205	PWP3085	Drinking Water Facilities	3.8475	SWP070	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1724	Drinking Water Facilities	1.905
Amanda St	Major Roadways	4.205	PWP4787	Drinking Water Facilities	3.8475	SWP071	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1728	Drinking Water Facilities	2.335
Tiffany Ct	Major Roadways	4.205	PWP4969	Drinking Water Facilities	3.7725	SWP073	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1772	Drinking Water Facilities	0.9225
Vanessa St	Major Roadways	4.205		Drinking Water Facilities	3.8225	SWP079	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1773	Drinking Water Facilities	2.38
Tiffany Ct	Major Roadways	4.205		Drinking Water Facilities	3.8925	SWP080	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1774	Drinking Water Facilities	2.405
Parkside Cir	Major Roadways	4.205	PWP4189	Drinking Water Facilities	4.18	SWP090	Stormwater Treatment Facilities and Pump Stations	3.635	PWV1777	Drinking Water Facilities	0.9725
Parkside Cir	Major Roadways	4.205	PWP5009	Drinking Water Facilities	3.8225	SWP110	Stormwater Treatment Facilities and Pump Stations	3.2975	PWV1778	Drinking Water Facilities	0.9225
Parkside Cir	Major Roadways	4.205	PWP6129	Drinking Water Facilities	4.1725	SWP164	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1779	Drinking Water Facilities	1.7225
Parkside Cir	Major Roadways	5.28	PWP5204	Drinking Water Facilities	3.835	SWP165	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1780	Drinking Water Facilities	0.9225

Parkside Cir	Major Roadways	4.23	PWP4823	Drinking Water Facilities	3.7725	SWP166	Stormwater Treatment Facilities and Pump Stations	3.185	PWV1781	Drinking Water Facilities	2.2225
Parkside Cir	Major Roadways	4.205	PWP2602	Drinking Water Facilities	3.8	SWP190	Stormwater Treatment Facilities and Pump Stations	3.7125	PWV1782	Drinking Water Facilities	0.9725
Parkside Cir	Major Roadways	5.28	PWP6267	Drinking Water Facilities	3.765	SWP207	Stormwater Treatment Facilities and Pump Stations	3.335	PWV1783	Drinking Water Facilities	0.9225
Parkside Cir	Major Roadways	4.23	PWP3042	Drinking Water Facilities	3.8225	SWP213	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1787	Drinking Water Facilities	0.9
Woodridge Ter	Major Roadways	4.205	PWP2942	Drinking Water Facilities	4.18	SWP215	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1793	Drinking Water Facilities	0.9725
Elizabeth St	Major Roadways	4.205	PWP3485	Drinking Water Facilities	3.8475	SWP218	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1794	Drinking Water Facilities	2.2725
Riedel Ave	Major Roadways	4.205	PWP3848	Drinking Water Facilities	3.8225	SWP226	Stormwater Treatment Facilities and Pump Stations	3.2575	PWV1800	Drinking Water Facilities	1.105
Vassallo Ave	Major Roadways	4.205	PWP4827	Drinking Water Facilities	3.8225	SWP234	Stormwater Treatment Facilities and Pump Stations	3.73	PWV1801	Drinking Water Facilities	0.9975
Giuliano Ave	Major Roadways	4.205		Drinking Water Facilities	4.1475	SWP235	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1806	Drinking Water Facilities	1.955
Scanlan Ave	Major Roadways	4.205	PWP6238	Drinking Water Facilities	3.7725	SWP236	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1809	Drinking Water Facilities	2.43
Pond Pl	Major Roadways	4.205	PWP3173	Drinking Water Facilities	3.8225	SWP237	Stormwater Treatment Facilities and Pump Stations	3.73	PWV1810	Drinking Water Facilities	1.105
2nd Ave N	Major Roadways	4.205	PWP4056	Drinking Water Facilities	3.765	SWP238	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1811	Drinking Water Facilities	1.905
Parkside Cir	Major Roadways	4.205	PWP2954	Drinking Water Facilities	3.8225	SWP239	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1812	Drinking Water Facilities	1.93
2nd Ave N	Major Roadways	4.205		Drinking Water Facilities	4.1225	SWP240	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1813	Drinking Water Facilities	2.405
2nd Ave N	Major Roadways	4.205	PWP4816	Drinking Water Facilities	3.7975	SWP241	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1814	Drinking Water Facilities	1.105
Miller Rd	Major Roadways	4.23	PWP4549	Drinking Water Facilities	4.155	SWP242	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1815	Drinking Water Facilities	1.105
Foxridge Ct	Major Roadways	4.205	PWP3526	Drinking Water Facilities	3.8925	SWP243	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1816	Drinking Water Facilities	1.105
Foxridge Ct	Major Roadways	4.205	PWP3311	Drinking Water Facilities	3.8225	SWP244	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1817	Drinking Water Facilities	1.105
Foxridge Ct	Major Roadways	4.205	PWP2596	Drinking Water Facilities	3.8	SWP265	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1818	Drinking Water Facilities	1.905
Harrington Ct	Major Roadways	4.205	PWP3599	Drinking Water Facilities	3.885	SWP266	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1821	Drinking Water Facilities	1.105
N Price St	Major Roadways	4.7825	PWP5745	Drinking Water Facilities	3.885	SWP269	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1822	Drinking Water Facilities	1.105
42nd Ave S	Major Roadways	4.7825	PWP3317	Drinking Water Facilities	3.7725	SWP273	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1823	Drinking Water Facilities	1.105
Alice Dr	Major Roadways	4.205	PWP3453	Drinking Water Facilities	3.8475	SWP280	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1824	Drinking Water Facilities	1.105
Lorene Dr	Major Roadways	5.255	PWP3342	Drinking Water Facilities	3.7725	SWP284	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1827	Drinking Water Facilities	1.905
Arabian Rd	Major Roadways	4.205	PWP4784	Drinking Water Facilities	3.885	SWP290	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1828	Drinking Water Facilities	2.405
Summer St	Major Roadways	6.6125	PWP4161	Drinking Water Facilities	3.79	SWP293	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1829	Drinking Water Facilities	1.105
Summer St	Major Roadways	4.205	PWP6229	Drinking Water Facilities	3.7725	SWP296	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1830	Drinking Water Facilities	1.105
Hi St	Major Roadways	5.3125	PWP6252	Drinking Water Facilities	3.7975	SWP300	Stormwater Treatment Facilities and Pump Stations	3.2575	PWV1833	Drinking Water Facilities	1.905
Hi St	Major Roadways	5.28	PWP2962	Drinking Water Facilities	3.835	SWP326	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1834	Drinking Water Facilities	1.105
State St	Major Roadways	4.205	PWP5315	Drinking Water Facilities	3.835	SWP342	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1835	Drinking Water Facilities	1.905
Scanlan Ave	Major Roadways	4.205	PWP6077	Drinking Water Facilities	3.835	SWP358	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV1837	Drinking Water Facilities	1.105
Buckley Ave	Major Roadways	4.205	PWP4044	Drinking Water Facilities	3.7575	SWP359	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1838	Drinking Water Facilities	1.105
French Ave	Major Roadways	4.205	PWP6200	Drinking Water Facilities	4.18	SWP361	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV1847	Drinking Water Facilities	1.105
Ferrell Dr	Major Roadways	4.205	PWP3548	Drinking Water Facilities	3.8225	SWP362	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1848	Drinking Water Facilities	1.105
Roberts Ln	Major Roadways	4.205	PWP3026	Drinking Water Facilities	3.8225	SWP363	Stormwater Treatment Facilities and Pump Stations	3.6575	PWV1849	Drinking Water Facilities	2.405
Davis Rd	Major Roadways	4.205	PWP4815	Drinking Water Facilities	3.8225	SWP365	Stormwater Treatment Facilities and Pump Stations	3.7325	PWV1852	Drinking Water Facilities	1.155
Lake Worth Rd	Major Roadways	4.205	PWP6651	Drinking Water Facilities	3.765	SWP366	Stormwater Treatment Facilities and Pump Stations	3.68	PWV1853	Drinking Water Facilities	1.155
Mar Mak Dr	Major Roadways	4.205	PWP4040	Drinking Water Facilities	3.765	SWP367	Stormwater Treatment Facilities and Pump Stations	3.7	PWV1854	Drinking Water Facilities	1.93
Mar Mak Dr	Major Roadways	4.205	PWP2659	Drinking Water Facilities	3.8	SWP369	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1855	Drinking Water Facilities	1.93
Lake Worth Rd	Major Roadways	4.205	PWP5164	Drinking Water Facilities	3.765	SWP371	Stormwater Treatment Facilities and Pump Stations	3.7	PWV1856	Drinking Water Facilities	1.905

Bonnie Blvd	Major Roadways	4.205	PWP5481	Drinking Water Facilities	3.7975	SWP372	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1858	Drinking Water Facilities	0.9725
Bonnie Blvd	Major Roadways	4.205	PWP4666	Drinking Water Facilities	4.1225	SWP374	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV1893	Drinking Water Facilities	2.2075
Bonnie Blvd	Major Roadways	4.205	PWP3893	Drinking Water Facilities	3.765	SWP375	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1911	Drinking Water Facilities	0.9
Bonnie Blvd	Major Roadways	4.205	PWP5820	Drinking Water Facilities	3.7575	SWP376	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1913	Drinking Water Facilities	0.9
Bonnie Blvd	Major Roadways	4.205	PWP2494	Drinking Water Facilities	4.155	SWP377	Stormwater Treatment Facilities and Pump Stations	3.6925	PWV1915	Drinking Water Facilities	2.7725
Bonnie Blvd	Major Roadways	4.205	PWP3195	Drinking Water Facilities	4.18	SWP378	Stormwater Treatment Facilities and Pump Stations	3.7	PWV1916	Drinking Water Facilities	1.7225
Bonnie Blvd	Major Roadways	4.205	PWP6607	Drinking Water Facilities	3.77	SWP379	Stormwater Treatment Facilities and Pump Stations	3.6875	PWV1917	Drinking Water Facilities	0.9725
Bonnie Blvd	Major Roadways	4.205	PWP5783	Drinking Water Facilities	4.1475	SWP380	Stormwater Treatment Facilities and Pump Stations	3.665	PWV1919	Drinking Water Facilities	0.9
Emerald Vis	Major Roadways	5.305	PWP4924	Drinking Water Facilities	4.155	SWP381	Stormwater Treatment Facilities and Pump Stations	3.6575	PWV1921	Drinking Water Facilities	0.9225
Emerald Vis	Major Roadways	4.205	PWP5999	Drinking Water Facilities	3.8225	SWP382	Stormwater Treatment Facilities and Pump Stations	3.1725	PWV1924	Drinking Water Facilities	0.9225
Emerald Vis	Major Roadways	4.205	PWP2809	Drinking Water Facilities	3.7825	SWP383	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1925	Drinking Water Facilities	0.9725
Emerald Vis	Major Roadways	4.205	PWP4396	Drinking Water Facilities	3.7575	SWP385	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV1926	Drinking Water Facilities	0.9
Emerald Vis	Major Roadways	4.205	PWP4013	Drinking Water Facilities	4.155	SWP386	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1927	Drinking Water Facilities	1.7
Emerald Vis	Major Roadways	4.205	PWP4357	Drinking Water Facilities	3.765	SWP387	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1929	Drinking Water Facilities	0.915
Emerald Vis	Major Roadways	4.205	PWP3493	Drinking Water Facilities	4.18	SWP391	Stormwater Treatment Facilities and Pump Stations	3.7125	PWV1930	Drinking Water Facilities	0.9
Narcissus Ave	Major Roadways	4.8075	PWP5480	Drinking Water Facilities	3.7725	SWP392	Stormwater Treatment Facilities and Pump Stations	3.685	PWV1937	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	4.205	PWP5258	Drinking Water Facilities	3.8225	SWP393	Stormwater Treatment Facilities and Pump Stations	3.745	PWV1940	Drinking Water Facilities	1.905
Emerald Vis	Major Roadways	4.205	PWP4281	Drinking Water Facilities	3.8225	SWP394	Stormwater Treatment Facilities and Pump Stations	3.725	PWV1941	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	4.205	PWP4824	Drinking Water Facilities	3.8225	SWP423	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1942	Drinking Water Facilities	2.405
Emerald Vis	Major Roadways	4.205	PWP2881	Drinking Water Facilities	3.8225	SWP424	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1945	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	4.205	PWP5281	Drinking Water Facilities	3.8475	SWP427	Stormwater Treatment Facilities and Pump Stations	3.36	PWV1946	Drinking Water Facilities	2.405
Emerald Vis	Major Roadways	4.205	PWP4398	Drinking Water Facilities	4.18	SWP429	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1950	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	4.255	PWP6237	Drinking Water Facilities	3.7975	SWP451	Stormwater Treatment Facilities and Pump Stations	3.6475	PWV1951	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	4.255	PWP6137	Drinking Water Facilities	3.8225	SWP453	Stormwater Treatment Facilities and Pump Stations	3.385	PWV1952	Drinking Water Facilities	1.105
Emerald Vis	Major Roadways	5.305	PWP4002	Drinking Water Facilities	3.8225	SWP454	Stormwater Treatment Facilities and Pump Stations	3.3975	PWV1953	Drinking Water Facilities	1.105
Lake Worth Rd	Major Roadways	6.6125	PWP4119	Drinking Water Facilities	4.155	SWP455	Stormwater Treatment Facilities and Pump Stations	3.3975	PWV1954	Drinking Water Facilities	1.105
Summer St	Major Roadways	6.6125	PWP3911	Drinking Water Facilities	3.885	SWP459	Stormwater Treatment Facilities and Pump Stations	3.385	PWV1968	Drinking Water Facilities	0.9225
Post St	Major Roadways	4.205	PWP2571	Drinking Water Facilities	4.18	SWP461	Stormwater Treatment Facilities and Pump Stations	3.385	PWV1973	Drinking Water Facilities	0.9
Troubadour St	Major Roadways	4.205	PWP2447	Drinking Water Facilities	4.18	SWP478	Stormwater Treatment Facilities and Pump Stations	3.73	PWV1977	Drinking Water Facilities	1.785
Bard St	Major Roadways	4.205	PWP4077	Drinking Water Facilities	3.7975	SWP487	Stormwater Treatment Facilities and Pump Stations	3.705	PWV1983	Drinking Water Facilities	1.105
Bard St	Major Roadways	5.255	PWP6115	Drinking Water Facilities	3.8225	SWP492	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV1985	Drinking Water Facilities	1.105
Bard St	Major Roadways	4.255	PWP5313	Drinking Water Facilities	3.7725	SWP536	Stormwater Treatment Facilities and Pump Stations	3.75	PWV1986	Drinking Water Facilities	1.105
Byron St	Major Roadways	4.205	PWP4677	Drinking Water Facilities	3.7975	SWP569	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV1987	Drinking Water Facilities	1.155
Byron St	Major Roadways	5.255	PWP4218	Drinking Water Facilities	3.8225	SWP570	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2025	Drinking Water Facilities	1.6675
Dickinson Ct	Major Roadways	5.255	PWP3631	Drinking Water Facilities	3.86	SWP571	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2039	Drinking Water Facilities	1.105
Dickinson Ct	Major Roadways	4.205	PWP6014	Drinking Water Facilities	3.7575	SWP574	Stormwater Treatment Facilities and Pump Stations	3.685	PWV2042	Drinking Water Facilities	2.405
Waterview Dr	Major Roadways	5.3125	PWP6126	Drinking Water Facilities	3.8225	SWP575	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV2043	Drinking Water Facilities	1.905
Waterview Dr	Major Roadways	6.6125	PWP2893	Drinking Water Facilities	3.8	SWP576	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2044	Drinking Water Facilities	1.105
Waterview Dr	Major Roadways	5.305	PWP2749	Drinking Water Facilities	3.795	SWP577	Stormwater Treatment Facilities and Pump Stations	3.745	PWV2046	Drinking Water Facilities	1.105
Waterview Dr	Major Roadways	4.255	PWP3483	Drinking Water Facilities	3.8225	SWP591	Stormwater Treatment Facilities and Pump Stations	3.745	PWV2047	Drinking Water Facilities	1.105

Waterview Dr	Major Roadways	6.6125	PWP5385	Drinking Water Facilities	3.885	SWP592	Stormwater Treatment Facilities and Pump Stations	3.7525	PWV2048	Drinking Water Facilities	1.105
Waterview Dr	Major Roadways	5.305	PWP3955	Drinking Water Facilities	3.86	SWP599	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2052	Drinking Water Facilities	1.105
Waterview Dr	Major Roadways	4.255	PWP4447	Drinking Water Facilities	3.7575	SWP600	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2053	Drinking Water Facilities	0.9225
Lark Rd	Major Roadways	4.205	PWP4176	Drinking Water Facilities	3.8475	SWP601	Stormwater Treatment Facilities and Pump Stations	3.7375	PWV2056	Drinking Water Facilities	1.7
Springdale Cir	Major Roadways	4.255		Drinking Water Facilities	3.8975	SWP602	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2057	Drinking Water Facilities	0.9225
Talia Cir	Major Roadways	5.255	PWP4811	Drinking Water Facilities	3.7725	SWP603	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2059	Drinking Water Facilities	0.9725
Talia Cir	Major Roadways	5.305	PWP5479	Drinking Water Facilities	3.7725	SWP618	Stormwater Treatment Facilities and Pump Stations	3.705	PWV2060	Drinking Water Facilities	2.405
Talia Cir	Major Roadways	5.305	PWP3739	Drinking Water Facilities	4.1475	SWP689	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2064	Drinking Water Facilities	1.055
2nd Ave N	Major Roadways	5.3125	PWP3507	Drinking Water Facilities	4.1475	SWP691	Stormwater Treatment Facilities and Pump Stations	3.75	PWV2065	Drinking Water Facilities	1.0225
Prince Dr	Major Roadways	5.28	PWP2458	Drinking Water Facilities	4.0975	SWP693	Stormwater Treatment Facilities and Pump Stations	3.3075	PWV2066	Drinking Water Facilities	2.3225
Joshua Tree St	Major Roadways	4.205	PWP5393	Drinking Water Facilities	3.8225	SWP697	Stormwater Treatment Facilities and Pump Stations	3.705	PWV2067	Drinking Water Facilities	2.3225
SWP784	Stormwater Treatment Facilities and Pump Stations	4.815	PWP3043	Drinking Water Facilities	3.8225	SWP732	Stormwater Treatment Facilities and Pump Stations	3.705	PWV2068	Drinking Water Facilities	1.0225
SWP786	Stormwater Treatment Facilities and Pump Stations	4.79	PWP4885	Drinking Water Facilities	3.7975	SWP750	Stormwater Treatment Facilities and Pump Stations	3.2175	PWV2069	Drinking Water Facilities	2.405
SWP787	Stormwater Treatment Facilities and Pump Stations	4.725	PWP5796	Drinking Water Facilities	3.7575	SWP751	Stormwater Treatment Facilities and Pump Stations	3.185	PWV2070	Drinking Water Facilities	1.105
SWP761	Stormwater Treatment Facilities and Pump Stations	5.8725	PWP5533	Drinking Water Facilities	3.8225	SWP752	Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2071	Drinking Water Facilities	1.105
SWP562	Stormwater Treatment Facilities and Pump Stations	4.255	PWP6220	Drinking Water Facilities	3.8225	SWP755	Stormwater Treatment Facilities and Pump Stations	3.2175	PWV2074	Drinking Water Facilities	1.105
SWP658	Stormwater Treatment Facilities and Pump Stations	4.205	PWP4020	Drinking Water Facilities	3.8475	SWP757	Stormwater Treatment Facilities and Pump Stations	3.2175	PWV2075	Drinking Water Facilities	1.105
SWP665	Stormwater Treatment Facilities and Pump Stations	6.6125	PWP3189	Drinking Water Facilities	3.835	SWP758	Stormwater Treatment Facilities and Pump Stations	3.685	PWV2076	Drinking Water Facilities	1.105
SWP666	Stormwater Treatment Facilities and Pump Stations	4.255	PWP3517	Drinking Water Facilities	3.8725	SWP771	Stormwater Treatment Facilities and Pump Stations	3.68	PWV2077	Drinking Water Facilities	1.105
SWP667	Stormwater Treatment Facilities and Pump Stations	5.2875	PWP5346	Drinking Water Facilities	3.8475	SWP773	Stormwater Treatment Facilities and Pump Stations	3.665	PWV2078	Drinking Water Facilities	2.405
SWP668	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3185	Drinking Water Facilities	3.8225	SWP797	Stormwater Treatment Facilities and Pump Stations	3.2175	PWV2081	Drinking Water Facilities	2.5225
SWP670	Stormwater Treatment Facilities and Pump Stations	4.205	PWP3605	Drinking Water Facilities	3.7725	SWP798	Stormwater Treatment Facilities and Pump Stations	3.685	PWV2082	Drinking Water Facilities	1.7725
SWP671	Stormwater Treatment Facilities and Pump Stations	4.205	RWP001	Drinking Water Facilities	3.7725	SWP880	Stormwater Treatment Facilities and Pump Stations	3.705	PWV2083	Drinking Water Facilities	0.985
SWP082	Stormwater Treatment Facilities and Pump Stations	4.205	RWP021	Drinking Water Facilities	3.8225	SWP886	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV2084	Drinking Water Facilities	0.985
SWP083	Stormwater Treatment Facilities and Pump Stations	4.205	RWP032	Drinking Water Facilities	3.8225	SWP892	Stormwater Treatment Facilities and Pump Stations	3.3225	PWV2085	Drinking Water Facilities	0.9725
SWP084	Stormwater Treatment Facilities and Pump Stations	4.205	RWP033	Drinking Water Facilities	3.8225	SWP893	Stormwater Treatment Facilities and Pump Stations	3.6725	PWV2086	Drinking Water Facilities	0.9725
SWP086	Stormwater Treatment Facilities and Pump Stations	4.23		Drinking Water Facilities	3.8475	SWP898	Stormwater Treatment Facilities and Pump Stations	3.315	PWV2087	Drinking Water Facilities	1.7725
SWP087	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM004	Wastewater Treatment Facilities and Lift Stations	3.7575	SWP899	Stormwater Treatment Facilities and Pump Stations	3.315	PWV2089	Drinking Water Facilities	2.2725
SWP471	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM007	Wastewater Treatment Facilities and Lift Stations	3.8225	SWP904	Stormwater Treatment Facilities and Pump Stations	3.685	PWV2090	Drinking Water Facilities	1.0475
SWP472	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM009	Wastewater Treatment Facilities and Lift Stations	3.8725	SWP905	Stormwater Treatment Facilities and Pump Stations	3.185	PWV2091	Drinking Water Facilities	0.9725
SWP704	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM013	Wastewater Treatment Facilities and Lift Stations	3.7725	SWP915	Stormwater Treatment Facilities and Pump Stations	3.705	PWV2092	Drinking Water Facilities	0.9725
SWP708	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM014	Wastewater Treatment Facilities and Lift Stations	3.7975		Stormwater Treatment Facilities and Pump Stations	3.2575	PWV2093	Drinking Water Facilities	1.7725
SWP704	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM019	Wastewater Treatment Facilities and Lift Stations	3.8725		Stormwater Treatment Facilities and Pump Stations	3.3	PWV2094	Drinking Water Facilities	2.2725
SWP012	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM049	Wastewater Treatment Facilities and Lift Stations	3.8225	SWP592	Stormwater Treatment Facilities and Pump Stations	3.745	PWV2095	Drinking Water Facilities	2.405
SWP019	Stormwater Treatment Facilities and Pump Stations	5.0125	SSFM050	Wastewater Treatment Facilities and Lift Stations	3.86		Stormwater Treatment Facilities and Pump Stations	3.3225	PWV2123	Drinking Water Facilities	0.9725
SWP608	Stormwater Treatment Facilities and Pump Stations	4.84	SSFM054	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.6925	PWV2124	Drinking Water Facilities	0.9725
SWP609	Stormwater Treatment Facilities and Pump Stations	7.1725	SSFM055	Wastewater Treatment Facilities and Lift Stations	3.7725		Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2125	Drinking Water Facilities	0.9725
SWP350	Stormwater Treatment Facilities and Pump Stations	4.23	SSFM056	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.7175	PWV2126	Drinking Water Facilities	1.7725
SWP351	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM057	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.685	PWV2127	Drinking Water Facilities	2.355
SWP353	Stormwater Treatment Facilities and Pump Stations	4.23	SSFM065	Wastewater Treatment Facilities and Lift Stations	3.905		Stormwater Treatment Facilities and Pump Stations	3.185	PWV2132	Drinking Water Facilities	1.105

SWP354	Stormwater Treatment Facilities and Pump Stations	5.2875	SSFM066	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2137	Drinking Water Facilities	2.405
SWP355	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM079	Wastewater Treatment Facilities and Lift Stations	3.7575		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2138	Drinking Water Facilities	1.0225
SWP357	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM081	Wastewater Treatment Facilities and Lift Stations	3.7975		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2139	Drinking Water Facilities	2.335
SWP558	Stormwater Treatment Facilities and Pump Stations	4.23	SSFM088	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2140	Drinking Water Facilities	2.355
SWP559	Stormwater Treatment Facilities and Pump Stations	4.255	SSFM089	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2141	Drinking Water Facilities	2.405
SWP560	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM097	Wastewater Treatment Facilities and Lift Stations	3.8225		Stormwater Treatment Facilities and Pump Stations	3.705	PWV2142	Drinking Water Facilities	2.405
SWP906	Stormwater Treatment Facilities and Pump Stations	4.23	SSFM098	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	PWV2143	Drinking Water Facilities	2.405
SWP907	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM117	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.36	PWV2146	Drinking Water Facilities	2.405
SWP908	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM120	Wastewater Treatment Facilities and Lift Stations	3.8		Drinking Water Facilities	3.25	PWV2150	Drinking Water Facilities	2.3475
SWP498	Stormwater Treatment Facilities and Pump Stations	4.8725	SSFM147	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.705	PWV2151	Drinking Water Facilities	2.3475
SWP826	Stormwater Treatment Facilities and Pump Stations	4.935	SSFM148	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.385	PWV2152	Drinking Water Facilities	1.905
SWP827	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM162	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.2175	PWV2154	Drinking Water Facilities	0.8675
SWP829	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM163	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.25	PWV2155	Drinking Water Facilities	1.675
SWP830	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM164	Wastewater Treatment Facilities and Lift Stations	3.835		Drinking Water Facilities	3.36	PWV2156	Drinking Water Facilities	2.2775
SWP832	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM165	Wastewater Treatment Facilities and Lift Stations	3.835	PWP3678	Drinking Water Facilities	3.705	PWV2157	Drinking Water Facilities	0.8675
SWP834	Stormwater Treatment Facilities and Pump Stations	4.205	SSFM166	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.225	PWV2158	Drinking Water Facilities	0.8675
SWP835	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL217	Wastewater Treatment Facilities and Lift Stations	3.765	PWP2734	Drinking Water Facilities	3.7175	PWV2159	Drinking Water Facilities	1.8025
SWP836	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL236	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3809	Drinking Water Facilities	3.2175	PWV2160	Drinking Water Facilities	0.8675
SWP838	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL239	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.7175	PWV2161	Drinking Water Facilities	0.8675
SWP839	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL240	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3577	Drinking Water Facilities	3.705	PWV2162	Drinking Water Facilities	0.815
SWP840	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL241	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.75	PWV2163	Drinking Water Facilities	0.8675
SWP836	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL242	Wastewater Treatment Facilities and Lift Stations	3.8475		Drinking Water Facilities	3.25	PWV2164	Drinking Water Facilities	0.8675
SWP841	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL244	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.705	PWV2165	Drinking Water Facilities	0.9175
SWP842	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL253	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.3025	PWV2166	Drinking Water Facilities	0.9175
SWP843	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL254	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.705	PWV2167	Drinking Water Facilities	1.13
SWP844	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL255	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.3225	PWV2169	Drinking Water Facilities	1.105
SWP845	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL256	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.7175	PWV2171	Drinking Water Facilities	1.105
SWP846	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL358	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.75	PWV2172	Drinking Water Facilities	2.43
SWP847	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL359	Wastewater Treatment Facilities and Lift Stations	3.79	PWP4238	Drinking Water Facilities	3.3225	PWV2173	Drinking Water Facilities	2.43
SWP848	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL360	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.705	PWV2174	Drinking Water Facilities	1.105
SWP849	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL363	Wastewater Treatment Facilities and Lift Stations	3.7725		Drinking Water Facilities	3.3475	PWV2175	Drinking Water Facilities	1.635
SWP850	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL364	Wastewater Treatment Facilities and Lift Stations	3.7725		Drinking Water Facilities	3.7325	PWV2176	Drinking Water Facilities	2.135
SWP727	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL369	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP3585	Drinking Water Facilities	3.705	PWV2177	Drinking Water Facilities	1.105
	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL371	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.75	PWV2178	Drinking Water Facilities	1.105
SWP002	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL372	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.705	PWV2179	Drinking Water Facilities	1.105
SWP003	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL373	Wastewater Treatment Facilities and Lift Stations	3.7975		Drinking Water Facilities	3.2725	PWV2180	Drinking Water Facilities	0.835
SWP013	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL374	Wastewater Treatment Facilities and Lift Stations	3.7975		Drinking Water Facilities	3.3475	PWV2181	Drinking Water Facilities	2.2975
SWP015	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL375	Wastewater Treatment Facilities and Lift Stations	3.8475		Drinking Water Facilities	3.705	PWV2183	Drinking Water Facilities	2.2975
SWP027	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL378	Wastewater Treatment Facilities and Lift Stations	3.7575		Drinking Water Facilities	3.36	PWV2184	Drinking Water Facilities	0.9725
SWP028	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL379	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.25	PWV2185	Drinking Water Facilities	0.9725

SWP029	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL380	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	PWV2186	Drinking Water Facilities	0.9725
SWP030	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL381	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.2575	PWV2187	Drinking Water Facilities	1.055
SWP031	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL382	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2442	Drinking Water Facilities	3.6575	PWV2188	Drinking Water Facilities	1.055
SWP032	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL384	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.7175	PWV2190	Drinking Water Facilities	1.055
SWP033	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL385	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	PWV2191	Drinking Water Facilities	2.2225
SWP034	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL386	Wastewater Treatment Facilities and Lift Stations	3.835		Drinking Water Facilities	3.705	PWV2201	Drinking Water Facilities	2.405
SWP035	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL387	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.2575	PWV2202	Drinking Water Facilities	2.405
SWP036	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL388	Wastewater Treatment Facilities and Lift Stations	4.1225		Drinking Water Facilities	3.705	PWV2203	Drinking Water Facilities	2.405
SWP037	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL389	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3738	Drinking Water Facilities	3.705	PWV2204	Drinking Water Facilities	1.905
SWP038	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL390	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	PWV2206	Drinking Water Facilities	1.105
SWP040	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL391	Wastewater Treatment Facilities and Lift Stations	4.11		Drinking Water Facilities	3.7175	PWV2207	Drinking Water Facilities	1.105
SWP041	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL392	Wastewater Treatment Facilities and Lift Stations	3.86	PWP2466	Drinking Water Facilities	3.185	PWV2208	Drinking Water Facilities	1.105
SWP042	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL407	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.25	PWV2210	Drinking Water Facilities	1.0475
SWP043	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL422	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.25	PWV2211	Drinking Water Facilities	1.0475
SWP046	Stormwater Treatment Facilities and Pump Stations	5.3125	SSGL424	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2463	Drinking Water Facilities	3.2325	PWV2212	Drinking Water Facilities	1.055
SWP047	Stormwater Treatment Facilities and Pump Stations	4.8975	SSGL458	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.25	PWV2213	Drinking Water Facilities	1.105
SWP061	Stormwater Treatment Facilities and Pump Stations	5.2625	SSGL628	Wastewater Treatment Facilities and Lift Stations	3.7575		Drinking Water Facilities	3.2575	PWV2214	Drinking Water Facilities	1.105
SWP062	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL629	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP2589	Drinking Water Facilities	3.685	PWV2215	Drinking Water Facilities	1.105
SWP066	Stormwater Treatment Facilities and Pump Stations	4.28	SSGL630	Wastewater Treatment Facilities and Lift Stations	3.7575		Drinking Water Facilities	3.2175	PWV2216	Drinking Water Facilities	2.405
SWP077	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL633	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.705	PWV2217	Drinking Water Facilities	1.105
SWP078	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL634	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP4391	Drinking Water Facilities	3.705	PWV2220	Drinking Water Facilities	2.405
SWP089	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL641	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.405	PWV2221	Drinking Water Facilities	1.905
SWP092	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL642	Wastewater Treatment Facilities and Lift Stations	3.7725		Drinking Water Facilities	3.7175	PWV2222	Drinking Water Facilities	1.905
SWP096	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL643	Wastewater Treatment Facilities and Lift Stations	3.7725		Drinking Water Facilities	3.25		Drinking Water Facilities	1.105
SWP097	Stormwater Treatment Facilities and Pump Stations	4.8475	SSGL646	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP6478	Drinking Water Facilities	3.6725		Drinking Water Facilities	2.15
SWP098	Stormwater Treatment Facilities and Pump Stations	4.8475	SSGL647	Wastewater Treatment Facilities and Lift Stations	3.7725		Drinking Water Facilities	3.705		Drinking Water Facilities	0.9225
SWP113	Stormwater Treatment Facilities and Pump Stations	4.8475	SSGL648	Wastewater Treatment Facilities and Lift Stations	3.7975		Drinking Water Facilities	3.705	PWV2226	Drinking Water Facilities	0.9
SWP116	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL649	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	PWV2227	Drinking Water Facilities	0.915
SWP117	Stormwater Treatment Facilities and Pump Stations	6.08	SSGL650	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3622	Drinking Water Facilities	3.705	PWV2245	Drinking Water Facilities	2.215
SWP118	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL651	Wastewater Treatment Facilities and Lift Stations	3.835		Drinking Water Facilities	3.25	RWV01	Wastewater Treatment Facilities and Lift Stations	0.9
SWP119	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL652	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2530	Drinking Water Facilities	3.725	RWV02	Wastewater Treatment Facilities and Lift Stations	0.88
SWP120	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL653	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.6725	RWV03	Wastewater Treatment Facilities and Lift Stations	0.9
SWP121	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL654	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.385	RWV04	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP122	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL655	Wastewater Treatment Facilities and Lift Stations	3.86		Drinking Water Facilities	3.75	RWV05	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP123	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL657	Wastewater Treatment Facilities and Lift Stations	3.7725	PWP4536	Drinking Water Facilities	3.705	RWV06	Wastewater Treatment Facilities and Lift Stations	1.105
SWP124	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL658	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.705	RWV07	Wastewater Treatment Facilities and Lift Stations	1.105
SWP125	Stormwater Treatment Facilities and Pump Stations	5.2625	SSGL659	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4926	Drinking Water Facilities	3.705	RWV08	Wastewater Treatment Facilities and Lift Stations	1.905
SWP126	Stormwater Treatment Facilities and Pump Stations	6.0625	SSGL660	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.3225	RWV09	Wastewater Treatment Facilities and Lift Stations	1.105
SWP127	Stormwater Treatment Facilities and Pump Stations	4.2625	SSGL661	Wastewater Treatment Facilities and Lift Stations	4.1225	PWP2653	Drinking Water Facilities	3.705	RWV10	Wastewater Treatment Facilities and Lift Stations	1.105
SWP128	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL668	Wastewater Treatment Facilities and Lift Stations	3.835		Drinking Water Facilities	3.2575	RWV11	Wastewater Treatment Facilities and Lift Stations	1.105

SWP129	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL692	Wastewater Treatment Facilities and Lift Stations	3.885		Drinking Water Facilities	3.685	RWV13	Wastewater Treatment Facilities and Lift Stations	1.055
SWP130	Stormwater Treatment Facilities and Pump Stations	5.255	SSGL815	Wastewater Treatment Facilities and Lift Stations	3.7975		Drinking Water Facilities	3.705	RWW01	Wastewater Treatment Facilities and Lift Stations	1.105
SWP131	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL819	Wastewater Treatment Facilities and Lift Stations	3.7575		Drinking Water Facilities	3.705	RWW02	Wastewater Treatment Facilities and Lift Stations	1.055
SWP134	Stormwater Treatment Facilities and Pump Stations	6.6125	SSGL823	Wastewater Treatment Facilities and Lift Stations	3.765		Drinking Water Facilities	3.705	RWW04	Wastewater Treatment Facilities and Lift Stations	1.105
SWP135	Stormwater Treatment Facilities and Pump Stations	6.6125	SSGL827	Wastewater Treatment Facilities and Lift Stations	3.7975		Drinking Water Facilities	3.385	RWW05	Wastewater Treatment Facilities and Lift Stations	0.9
SWP137	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL828	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.6725	RWW06	Wastewater Treatment Facilities and Lift Stations	0.9
SWP138	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL830	Wastewater Treatment Facilities and Lift Stations	3.86		Drinking Water Facilities	3.6125	RWW07	Wastewater Treatment Facilities and Lift Stations	0.9
SWP167	Stormwater Treatment Facilities and Pump Stations	4.885	SSGL861	Wastewater Treatment Facilities and Lift Stations	3.885		Drinking Water Facilities	3.2975	RWW08	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP168	Stormwater Treatment Facilities and Pump Stations	5.135	SSGL862	Wastewater Treatment Facilities and Lift Stations	3.905		Drinking Water Facilities	3.225	RWW09	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP169	Stormwater Treatment Facilities and Pump Stations	5.1475	SSGL873	Wastewater Treatment Facilities and Lift Stations	4.1725		Drinking Water Facilities	3.705	RWW10	Wastewater Treatment Facilities and Lift Stations	1.155
SWP170	Stormwater Treatment Facilities and Pump Stations	5.135	SSGL874	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.2175	SSLS001	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP171	Stormwater Treatment Facilities and Pump Stations	4.8575	SSGL882	Wastewater Treatment Facilities and Lift Stations	4.18	PWP4390	Drinking Water Facilities	3.265	SSLS002	Wastewater Treatment Facilities and Lift Stations	1.105
SWP172	Stormwater Treatment Facilities and Pump Stations	4.885	SSGL883	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.705	SSLS005	Wastewater Treatment Facilities and Lift Stations	0.9
SWP173	Stormwater Treatment Facilities and Pump Stations	4.845	SSGL884	Wastewater Treatment Facilities and Lift Stations	3.905		Drinking Water Facilities	3.25	SSLS008	Wastewater Treatment Facilities and Lift Stations	0.895
SWP177	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL887	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.705	SSLS009	Wastewater Treatment Facilities and Lift Stations	0.9
SWP181	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL890	Wastewater Treatment Facilities and Lift Stations	4.135		Drinking Water Facilities	3.2575	SSLS019	Wastewater Treatment Facilities and Lift Stations	0.9
SWP182	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL905	Wastewater Treatment Facilities and Lift Stations	3.885	PWP6477	Drinking Water Facilities	3.6725	SSLS023	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP183	Stormwater Treatment Facilities and Pump Stations	5.255	SSGL906	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.6475	SSLS024	Wastewater Treatment Facilities and Lift Stations	2.405
SWP184	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL907	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.3225	SSLS025	Wastewater Treatment Facilities and Lift Stations	2.405
SWP186	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL908	Wastewater Treatment Facilities and Lift Stations	4.155	PWP2605	Drinking Water Facilities	3.2	SSLS026	Wastewater Treatment Facilities and Lift Stations	1.08
SWP187	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL911	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.705	SSLS027	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP188	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL912	Wastewater Treatment Facilities and Lift Stations	4.155		Drinking Water Facilities	3.245	SSLS028	Wastewater Treatment Facilities and Lift Stations	1.0475
SWP189	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL914	Wastewater Treatment Facilities and Lift Stations	4.155		Drinking Water Facilities	3.25	SSLS029	Wastewater Treatment Facilities and Lift Stations	1.105
SWP191	Stormwater Treatment Facilities and Pump Stations	6.1125	SSGL915	Wastewater Treatment Facilities and Lift Stations	4.155		Drinking Water Facilities	3.685	SSLS030	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP192	Stormwater Treatment Facilities and Pump Stations	6.1125	SSGL917	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.705	SSLS031	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP193	Stormwater Treatment Facilities and Pump Stations	5.2875	SSGL919	Wastewater Treatment Facilities and Lift Stations	3.86		Drinking Water Facilities	3.3475	SSLS035	Wastewater Treatment Facilities and Lift Stations	1.105
SWP195	Stormwater Treatment Facilities and Pump Stations	5.3125	SSGL922	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.705	SSLS037	Wastewater Treatment Facilities and Lift Stations	1.105
SWP196	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL923	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.73	SSLS038	Wastewater Treatment Facilities and Lift Stations	1.105
SWP197	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL924	Wastewater Treatment Facilities and Lift Stations	3.86		Drinking Water Facilities	3.2175	SSLS039	Wastewater Treatment Facilities and Lift Stations	1.105
SWP198	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL925	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.405	SSLS040	Wastewater Treatment Facilities and Lift Stations	1.105
SWP199	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL927	Wastewater Treatment Facilities and Lift Stations	3.86		Drinking Water Facilities	3.3225	SSLS042	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP200	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL928	Wastewater Treatment Facilities and Lift Stations	3.8725		Drinking Water Facilities	3.705	SSLS043	Wastewater Treatment Facilities and Lift Stations	1.155
SWP201	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL929	Wastewater Treatment Facilities and Lift Stations	4.155		Drinking Water Facilities	3.685	SSLS044	Wastewater Treatment Facilities and Lift Stations	1.105
SWP202	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL930	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2546	Drinking Water Facilities	3.7325	SSLS045	Wastewater Treatment Facilities and Lift Stations	1.7725
SWP228	Stormwater Treatment Facilities and Pump Stations	4.8975	SSGL937	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5801	Drinking Water Facilities	3.75	SSLS048	Wastewater Treatment Facilities and Lift Stations	1.105
SWP229	Stormwater Treatment Facilities and Pump Stations	4.885	SSGL1037	Wastewater Treatment Facilities and Lift Stations	3.8475		Drinking Water Facilities	3.2575	SSLS049	Wastewater Treatment Facilities and Lift Stations	1.055
SWP231	Stormwater Treatment Facilities and Pump Stations	4.8725	SSGL1041	Wastewater Treatment Facilities and Lift Stations	3.905		Drinking Water Facilities	3.705	SSLS050	Wastewater Treatment Facilities and Lift Stations	2.405
SWP232	Stormwater Treatment Facilities and Pump Stations	4.8725	SSGL1048	Wastewater Treatment Facilities and Lift Stations	3.905	PWP4788	Drinking Water Facilities	3.335	SSLS051	Wastewater Treatment Facilities and Lift Stations	1.105
SWP246	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1056	Wastewater Treatment Facilities and Lift Stations	4.0975		Drinking Water Facilities	3.705	SSLS052	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP247	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1068	Wastewater Treatment Facilities and Lift Stations	3.905		Drinking Water Facilities	3.705	SSLS056	Wastewater Treatment Facilities and Lift Stations	0.9225

SWP248	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1069	Wastewater Treatment Facilities and Lift Stations	4.155	PWP2431	Drinking Water Facilities	3.705	SSLS057	Wastewater Treatment Facilities and Lift Stations	1.0725
SWP267	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1070	Wastewater Treatment Facilities and Lift Stations	4.18		Drinking Water Facilities	3.705	SSLS059	Wastewater Treatment Facilities and Lift Stations	2.1225
SWP270	Stormwater Treatment Facilities and Pump Stations	5.1725	SSGL1083	Wastewater Treatment Facilities and Lift Stations	3.8975		Drinking Water Facilities	3.6925	SSLS061	Wastewater Treatment Facilities and Lift Stations	1.7
SWP295	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1090	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2771	Drinking Water Facilities	3.7175	SSLS062	Wastewater Treatment Facilities and Lift Stations	0.9975
SWP299	Stormwater Treatment Facilities and Pump Stations	4.87	SSGL1156	Wastewater Treatment Facilities and Lift Stations	3.7625		Drinking Water Facilities	3.705	SSLS064	Wastewater Treatment Facilities and Lift Stations	1.65
SWP304	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1164	Wastewater Treatment Facilities and Lift Stations	4.18	PWP3770	Drinking Water Facilities	3.61	SSLS066	Wastewater Treatment Facilities and Lift Stations	0.8075
SWP305	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1165	Wastewater Treatment Facilities and Lift Stations	4.18	PWP4464	Drinking Water Facilities	3.3475	SSLS067	Wastewater Treatment Facilities and Lift Stations	0.835
SWP306	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1168	Wastewater Treatment Facilities and Lift Stations	4.1475	PWP3030	Drinking Water Facilities	3.335	SSLS071	Wastewater Treatment Facilities and Lift Stations	1.105
SWP307	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1254	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2684	Drinking Water Facilities	3.7175	SSLS074	Wastewater Treatment Facilities and Lift Stations	1.155
SWP308	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1259	Wastewater Treatment Facilities and Lift Stations	4.18	PWP4914	Drinking Water Facilities	3.705	SSLS076	Wastewater Treatment Facilities and Lift Stations	1.105
SWP309	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1263	Wastewater Treatment Facilities and Lift Stations	3.815	PWP2504	Drinking Water Facilities	3.335	SSMH116	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP310	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1266	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4895	Drinking Water Facilities	3.705	SSMH117	Wastewater Treatment Facilities and Lift Stations	0.915
SWP311	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1295	Wastewater Treatment Facilities and Lift Stations	4.18	PWP4723	Drinking Water Facilities	3.75	SSMH118	Wastewater Treatment Facilities and Lift Stations	0.915
SWP312	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1296	Wastewater Treatment Facilities and Lift Stations	3.905	PWP3380	Drinking Water Facilities	3.705	SSMH119	Wastewater Treatment Facilities and Lift Stations	0.9
SWP313	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1321	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP2634	Drinking Water Facilities	3.6575	SSMH120	Wastewater Treatment Facilities and Lift Stations	0.9
SWP314	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1322	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3011	Drinking Water Facilities	3.405	SSMH121	Wastewater Treatment Facilities and Lift Stations	0.9
SWP315	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1323	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4724	Drinking Water Facilities	3.2575	SSMH160	Wastewater Treatment Facilities and Lift Stations	2.2075
SWP316	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1324	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2648	Drinking Water Facilities	3.685	SSMH161	Wastewater Treatment Facilities and Lift Stations	1.7
SWP317	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1328	Wastewater Treatment Facilities and Lift Stations	4.18	PWP3063	Drinking Water Facilities	3.3225	SSMH163	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP318	Stormwater Treatment Facilities and Pump Stations	5.2375	SSGL1329	Wastewater Treatment Facilities and Lift Stations	4.1475		Drinking Water Facilities	3.2575	SSMH164	Wastewater Treatment Facilities and Lift Stations	1.7225
SWP324	Stormwater Treatment Facilities and Pump Stations	6.5375	SSGL1330	Wastewater Treatment Facilities and Lift Stations	4.1475	PWP3722	Drinking Water Facilities	3.705	SSMH165	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP327	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1331	Wastewater Treatment Facilities and Lift Stations	3.86	PWP3747	Drinking Water Facilities	3.3475	SSMH166	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP328	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1332	Wastewater Treatment Facilities and Lift Stations	4.18	PWP3763	Drinking Water Facilities	3.3225	SSMH167	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP329	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1361	Wastewater Treatment Facilities and Lift Stations	3.885	PWP2639	Drinking Water Facilities	3.6725	SSMH168	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP330	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1364	Wastewater Treatment Facilities and Lift Stations	3.885	PWP4493	Drinking Water Facilities	3.75	SSMH169	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP331	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1367	Wastewater Treatment Facilities and Lift Stations	4.155	PWP3707	Drinking Water Facilities	3.705	SSMH171	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP332	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1382	Wastewater Treatment Facilities and Lift Stations	3.765	PWP5817	Drinking Water Facilities	3.3225	SSMH172	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP333	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1383	Wastewater Treatment Facilities and Lift Stations	4.1225	PWP6550	Drinking Water Facilities	3.7175	SSMH173	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP337	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1386	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2465	Drinking Water Facilities	3.6725	SSMH174	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP338	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1387	Wastewater Treatment Facilities and Lift Stations	4.155	PWP2647	Drinking Water Facilities	3.68	SSMH176	Wastewater Treatment Facilities and Lift Stations	1.7075
SWP339	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1388	Wastewater Treatment Facilities and Lift Stations	3.905	PWP3958	Drinking Water Facilities	3.705	SSMH183	Wastewater Treatment Facilities and Lift Stations	0.9
SWP340	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1402	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP6632	Drinking Water Facilities	3.75	SSMH184	Wastewater Treatment Facilities and Lift Stations	0.8675
SWP341	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1403	Wastewater Treatment Facilities and Lift Stations	3.765	PWP5879	Drinking Water Facilities	3.2725	SSMH185	Wastewater Treatment Facilities and Lift Stations	0.8675
SWP343	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1406	Wastewater Treatment Facilities and Lift Stations	3.765	PWP3942	Drinking Water Facilities	3.705	SSMH187	Wastewater Treatment Facilities and Lift Stations	0.8675
SWP344	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1407	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP3994	Drinking Water Facilities	3.7175	SSMH188	Wastewater Treatment Facilities and Lift Stations	0.8875
SWP345	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1409	Wastewater Treatment Facilities and Lift Stations	3.7725	PWP6249	Drinking Water Facilities	3.265	SSMH189	Wastewater Treatment Facilities and Lift Stations	0.9
SWP347	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1410	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP6349	Drinking Water Facilities	3.385	SSMH190	Wastewater Treatment Facilities and Lift Stations	0.9075
SWP348	Stormwater Treatment Facilities and Pump Stations	5.255	SSGL1432	Wastewater Treatment Facilities and Lift Stations	3.79	PWP4757	Drinking Water Facilities	3.705	SSMH191	Wastewater Treatment Facilities and Lift Stations	1.7075
SWP349	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1433	Wastewater Treatment Facilities and Lift Stations	3.79	PWP3277	Drinking Water Facilities	3.705	SSMH192	Wastewater Treatment Facilities and Lift Stations	1.7
SWP352	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1434	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP3849	Drinking Water Facilities	3.75	SSMH193	Wastewater Treatment Facilities and Lift Stations	0.9

SWP364	Stormwater Treatment Facilities and Pump Stations	4.73	SSGL1435	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP3067	Drinking Water Facilities	3.2725	SSMH194	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP370	Stormwater Treatment Facilities and Pump Stations	4.8075	SSGL1437	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5099	Drinking Water Facilities	3.705	SSMH195	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP388	Stormwater Treatment Facilities and Pump Stations	4.845	SSGL1438	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5641	Drinking Water Facilities	3.405	SSMH196	Wastewater Treatment Facilities and Lift Stations	2.2225
SWP389	Stormwater Treatment Facilities and Pump Stations	5.6525	SSGL1439	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5804	Drinking Water Facilities	3.75	SSMH197	Wastewater Treatment Facilities and Lift Stations	2.2225
SWP390	Stormwater Treatment Facilities and Pump Stations	4.795	SSGL1441	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2720	Drinking Water Facilities	3.7175	SSMH198	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP403	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1443	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP5651	Drinking Water Facilities	3.3475	SSMH199	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP404	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1444	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2625	Drinking Water Facilities	3.665	SSMH201	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP407	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1445	Wastewater Treatment Facilities and Lift Stations	3.8475	PWP3302	Drinking Water Facilities	3.705	SSMH202	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP408	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1446	Wastewater Treatment Facilities and Lift Stations	3.7725	PWP3729	Drinking Water Facilities	3.705	SSMH204	Wastewater Treatment Facilities and Lift Stations	1.0475
SWP409	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1452	Wastewater Treatment Facilities and Lift Stations	4.155	PWP2577	Drinking Water Facilities	3.6725	SSMH206	Wastewater Treatment Facilities and Lift Stations	1.0475
SWP410	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1456	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3981	Drinking Water Facilities	3.75	SSMH209	Wastewater Treatment Facilities and Lift Stations	1.155
SWP411	Stormwater Treatment Facilities and Pump Stations	5.2875	SSGL1457	Wastewater Treatment Facilities and Lift Stations	3.8225		Drinking Water Facilities	3.3225	SSMH210	Wastewater Treatment Facilities and Lift Stations	1.155
SWP412	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1458	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3598	Drinking Water Facilities	3.705	SSMH211	Wastewater Treatment Facilities and Lift Stations	1.155
SWP413	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1462	Wastewater Treatment Facilities and Lift Stations	3.835	PWP6608	Drinking Water Facilities	3.725	SSMH218	Wastewater Treatment Facilities and Lift Stations	2.405
SWP414	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1464	Wastewater Treatment Facilities and Lift Stations	3.8475	PWP3683	Drinking Water Facilities	3.75	SSMH219	Wastewater Treatment Facilities and Lift Stations	1.055
SWP415	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1465	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP6015	Drinking Water Facilities	3.75	SSMH220	Wastewater Treatment Facilities and Lift Stations	1.8225
SWP416	Stormwater Treatment Facilities and Pump Stations	5.2625	SSGL1466	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP6467	Drinking Water Facilities	3.185	SSMH221	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP417	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1467	Wastewater Treatment Facilities and Lift Stations	3.835	PWP3960	Drinking Water Facilities	3.705	SSMH222	Wastewater Treatment Facilities and Lift Stations	1.03
SWP418	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1486	Wastewater Treatment Facilities and Lift Stations	3.905	PWP2453	Drinking Water Facilities	3.2675	SSMH223	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP419	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1489	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4042	Drinking Water Facilities	3.725	SSMH224	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP420	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1490	Wastewater Treatment Facilities and Lift Stations	3.835	PWP2631	Drinking Water Facilities	3.745	SSMH225	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP421	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1491	Wastewater Treatment Facilities and Lift Stations	4.1225	PWP5624	Drinking Water Facilities	3.75	SSMH226	Wastewater Treatment Facilities and Lift Stations	1.8225
SWP422	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL1492	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP6530	Drinking Water Facilities	3.685	SSMH227	Wastewater Treatment Facilities and Lift Stations	2.335
SWP434	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1493	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP6601	Drinking Water Facilities	3.7175	SSMH228	Wastewater Treatment Facilities and Lift Stations	2.2975
SWP435	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1494	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4362	Drinking Water Facilities	3.2575	SSMH229	Wastewater Treatment Facilities and Lift Stations	2.335
SWP436	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1495	Wastewater Treatment Facilities and Lift Stations	3.86	PWP4815	Drinking Water Facilities	3.5975	SSMH230	Wastewater Treatment Facilities and Lift Stations	2.355
SWP438	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1496	Wastewater Treatment Facilities and Lift Stations	3.8475	PWP6609	Drinking Water Facilities	3.725	SSMH231	Wastewater Treatment Facilities and Lift Stations	2.3225
SWP439	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1497	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP4050	Drinking Water Facilities	3.25	SSMH232	Wastewater Treatment Facilities and Lift Stations	2.285
SWP440	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1498	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3682	Drinking Water Facilities	3.75	SSMH233	Wastewater Treatment Facilities and Lift Stations	2.285
SWP441	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1500	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2715	Drinking Water Facilities	3.705	SSMH234	Wastewater Treatment Facilities and Lift Stations	1.81
SWP442	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1516	Wastewater Treatment Facilities and Lift Stations	4.18	PWP2473	Drinking Water Facilities	3.745	SSMH235	Wastewater Treatment Facilities and Lift Stations	1.8475
SWP443	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1528	Wastewater Treatment Facilities and Lift Stations	3.79	PWP4433	Drinking Water Facilities	3.75	SSMH236	Wastewater Treatment Facilities and Lift Stations	2.2975
SWP444	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1529	Wastewater Treatment Facilities and Lift Stations	3.765	PWP5111	Drinking Water Facilities	3.3225	SSMH237	Wastewater Treatment Facilities and Lift Stations	2.2975
SWP445	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1534	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP3379	Drinking Water Facilities	3.705	SSMH238	Wastewater Treatment Facilities and Lift Stations	1.035
SWP446	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1535	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP4410	Drinking Water Facilities	3.3225	SSMH239	Wastewater Treatment Facilities and Lift Stations	1.905
SWP447	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1536	Wastewater Treatment Facilities and Lift Stations	3.765	PWP4971	Drinking Water Facilities	3.725	SSMH241	Wastewater Treatment Facilities and Lift Stations	1.105
SWP448	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1538	Wastewater Treatment Facilities and Lift Stations	3.765	PWP4835	Drinking Water Facilities	3.7375	SSMH242	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP449	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1539	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP3021	Drinking Water Facilities	3.705	SSMH243	Wastewater Treatment Facilities and Lift Stations	1.055
SWP450	Stormwater Treatment Facilities and Pump Stations	4.23	SSGL1541	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP3093	Drinking Water Facilities	3.335	SSMH244	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP457	Stormwater Treatment Facilities and Pump Stations	5.205	SSGL1554	Wastewater Treatment Facilities and Lift Stations	3.8	PWP4369	Drinking Water Facilities	3.2575	SSMH245	Wastewater Treatment Facilities and Lift Stations	1.0225

SWP460	Stormwater Treatment Facilities and Pump Stations	5.1975	SSGL1555	Wastewater Treatment Facilities and Lift Stations	3.7675	PWP5121	Drinking Water Facilities	3.705	SSMH246	Wastewater Treatment Facilities and Lift Stations	1.055
SWP462	Stormwater Treatment Facilities and Pump Stations	5.255	SSGL1557	Wastewater Treatment Facilities and Lift Stations	3.8075	PWP2758	Drinking Water Facilities	3.7175	SSMH296	Wastewater Treatment Facilities and Lift Stations	0.9
SWP463	Stormwater Treatment Facilities and Pump Stations	5.305	SSGL1559	Wastewater Treatment Facilities and Lift Stations	3.885	PWP2523	Drinking Water Facilities	3.6575	SSMH298	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP464	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL1560	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP6250	Drinking Water Facilities	3.75	SSMH299	Wastewater Treatment Facilities and Lift Stations	0.9025
SWP465	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1562	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP2507	Drinking Water Facilities	3.705	SSMH302	Wastewater Treatment Facilities and Lift Stations	0.9025
SWP468	Stormwater Treatment Facilities and Pump Stations	5.28	SSGL1563	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3991	Drinking Water Facilities	3.75	SSMH353	Wastewater Treatment Facilities and Lift Stations	1.7725
SWP469	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1572	Wastewater Treatment Facilities and Lift Stations	3.815	PWP5436	Drinking Water Facilities	3.705	SSMH356	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP470	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL1601	Wastewater Treatment Facilities and Lift Stations	3.7825	PWP4964	Drinking Water Facilities	3.2725	SSMH357	Wastewater Treatment Facilities and Lift Stations	0.9975
SWP475	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1623	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP5156	Drinking Water Facilities	3.7375	SSMH358	Wastewater Treatment Facilities and Lift Stations	0.9975
SWP476	Stormwater Treatment Facilities and Pump Stations	4.255	SSGL1632	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP4537	Drinking Water Facilities	3.705	SSMH361	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP477	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1674	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP4141	Drinking Water Facilities	3.75	SSMH367	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP479	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1689	Wastewater Treatment Facilities and Lift Stations	3.835	PWP2733	Drinking Water Facilities	3.7175	SSMH368	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP480	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1691	Wastewater Treatment Facilities and Lift Stations	3.835	PWP3805	Drinking Water Facilities	3.725	SSMH372	Wastewater Treatment Facilities and Lift Stations	1.105
SWP481	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1702	Wastewater Treatment Facilities and Lift Stations	3.8	PWP2624	Drinking Water Facilities	3.6925	SSMH374	Wastewater Treatment Facilities and Lift Stations	1.905
SWP521	Stormwater Treatment Facilities and Pump Stations	4.885	SSGL1703	Wastewater Treatment Facilities and Lift Stations	3.8	PWP4962	Drinking Water Facilities	3.705	SSMH379	Wastewater Treatment Facilities and Lift Stations	1.905
SWP523	Stormwater Treatment Facilities and Pump Stations	4.905	SSGL1704	Wastewater Treatment Facilities and Lift Stations	3.8075	PWP3172	Drinking Water Facilities	3.3225	SSMH381	Wastewater Treatment Facilities and Lift Stations	1.905
SWP524	Stormwater Treatment Facilities and Pump Stations	4.8975	SSGL1778	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP2698	Drinking Water Facilities	3.7175	SSMH382	Wastewater Treatment Facilities and Lift Stations	2.905
SWP526	Stormwater Treatment Facilities and Pump Stations	4.8975	SSGL1793	Wastewater Treatment Facilities and Lift Stations	3.8975	PWP3808	Drinking Water Facilities	3.7175	SSMH388	Wastewater Treatment Facilities and Lift Stations	1.8725
SWP538	Stormwater Treatment Facilities and Pump Stations	7.0175	SSGL1795	Wastewater Treatment Facilities and Lift Stations	3.79	PWP3007	Drinking Water Facilities	3.705	SSMH392	Wastewater Treatment Facilities and Lift Stations	1.8225
SWP554	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1804	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP3676	Drinking Water Facilities	3.705	SSMH395	Wastewater Treatment Facilities and Lift Stations	1.905
SWP555	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1805	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5310	Drinking Water Facilities	3.2725	SSMH397	Wastewater Treatment Facilities and Lift Stations	2.405
SWP556	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1806	Wastewater Treatment Facilities and Lift Stations	3.8475	PWP3957	Drinking Water Facilities	3.705	SSMH400	Wastewater Treatment Facilities and Lift Stations	1.105
SWP557	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1807	Wastewater Treatment Facilities and Lift Stations	3.8225	PWP5615	Drinking Water Facilities	3.335	SSMH408	Wastewater Treatment Facilities and Lift Stations	1.105
SWP561	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1834	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP6509	Drinking Water Facilities	3.685	SSMH409	Wastewater Treatment Facilities and Lift Stations	2.405
SWP563	Stormwater Treatment Facilities and Pump Stations	4.205	SSGL1837	Wastewater Treatment Facilities and Lift Stations	3.7975	PWP2462	Drinking Water Facilities	3.2	SSMH419	Wastewater Treatment Facilities and Lift Stations	1.105
SWP572	Stormwater Treatment Facilities and Pump Stations	4.8075	SSGL1840	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP5269	Drinking Water Facilities	3.705	SSMH421	Wastewater Treatment Facilities and Lift Stations	1.105
SWP579	Stormwater Treatment Facilities and Pump Stations	4.79	SSGL1841	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP2618	Drinking Water Facilities	3.685	SSMH423	Wastewater Treatment Facilities and Lift Stations	1.105
SWP582	Stormwater Treatment Facilities and Pump Stations	5.255	SSGL1842	Wastewater Treatment Facilities and Lift Stations	3.7575	PWP4404	Drinking Water Facilities	3.385	SSMH424	Wastewater Treatment Facilities and Lift Stations	1.905
SWP584	Stormwater Treatment Facilities and Pump Stations	4.205		Wastewater Treatment Facilities and Lift Stations	3.765	PWP6279	Drinking Water Facilities	3.2175	SSMH425	Wastewater Treatment Facilities and Lift Stations	1.105
SWP585	Stormwater Treatment Facilities and Pump Stations	4.205	Lake Worth Memory Gardens Cemetery	Historical and cultural assets	3.7575	PWP3512	Drinking Water Facilities	3.705	SSMH427	Wastewater Treatment Facilities and Lift Stations	1.905
SWP587	Stormwater Treatment Facilities and Pump Stations	4.205	FOXTAIL PALMS	Parks	3.905	PWP2568	Drinking Water Facilities	3.6725	SSMH429	Wastewater Treatment Facilities and Lift Stations	1.905
SWP588	Stormwater Treatment Facilities and Pump Stations	4.205	GREENBRIAR PARK	Parks	3.905	PWP4124	Drinking Water Facilities	3.705	SSMH433	Wastewater Treatment Facilities and Lift Stations	2.3225
SWP595	Stormwater Treatment Facilities and Pump Stations	4.205	SABAL PALM PARK	Parks	3.885	PWP3785	Drinking Water Facilities	3.75	SSMH434	Wastewater Treatment Facilities and Lift Stations	1.055
SWP596	Stormwater Treatment Facilities and Pump Stations	4.205	TROPICAL GARDENS MHP	Affordable Public Housing	3.8225	PWP3099	Drinking Water Facilities	3.3225	SSMH435	Wastewater Treatment Facilities and Lift Stations	2.405
SWP617	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP6428	Drinking Water Facilities	3.665	SSMH462	Wastewater Treatment Facilities and Lift Stations	1.8475
SWP633	Stormwater Treatment Facilities and Pump Stations	4.255				PWP5740	Drinking Water Facilities	3.705	SSMH582	Wastewater Treatment Facilities and Lift Stations	2.2
SWP636	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4715	Drinking Water Facilities	3.2375	SSMH585	Wastewater Treatment Facilities and Lift Stations	2.2
SWP637	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP5499	Drinking Water Facilities	3.705	SSMH590	Wastewater Treatment Facilities and Lift Stations	0.9
SWP638	Stormwater Treatment Facilities and Pump Stations	4.205				PWP3090	Drinking Water Facilities	3.25	SSMH591	Wastewater Treatment Facilities and Lift Stations	0.8875
SWP639	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP2779	Drinking Water Facilities	3.7175	SSMH598	Wastewater Treatment Facilities and Lift Stations	1.715

SWP640	Stormwater Treatment Facilities and Pump Stations	5.255				PWP5923	Drinking Water Facilities	3.7175	SSMH613	Wastewater Treatment Facilities and Lift Stations	1.105
SWP641	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP2699	Drinking Water Facilities	3.3075	SSMH614	Wastewater Treatment Facilities and Lift Stations	2.405
SWP642	Stormwater Treatment Facilities and Pump Stations	5.255				PWP4091	Drinking Water Facilities	3.705	SSMH615	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP643	Stormwater Treatment Facilities and Pump Stations	5.255				PWP5231	Drinking Water Facilities	3.705	SSMH616	Wastewater Treatment Facilities and Lift Stations	1.105
SWP644	Stormwater Treatment Facilities and Pump Stations	5.305				PWP2633	Drinking Water Facilities	3.7	SSMH617	Wastewater Treatment Facilities and Lift Stations	1.055
SWP645	Stormwater Treatment Facilities and Pump Stations	6.6125				PWP2588	Drinking Water Facilities	3.665	SSMH618	Wastewater Treatment Facilities and Lift Stations	2.405
SWP646	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP2724	Drinking Water Facilities	3.7175	SSMH620	Wastewater Treatment Facilities and Lift Stations	1.055
SWP647	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP5722	Drinking Water Facilities	3.705	SSMH621	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP648	Stormwater Treatment Facilities and Pump Stations	6.1125				PWP6519	Drinking Water Facilities	3.1725	SSMH622	Wastewater Treatment Facilities and Lift Stations	1.0225
SWP649	Stormwater Treatment Facilities and Pump Stations	4.255				PWP3762	Drinking Water Facilities	3.3475	SSMH623	Wastewater Treatment Facilities and Lift Stations	2.405
SWP650	Stormwater Treatment Facilities and Pump Stations	4.255				PWP3821	Drinking Water Facilities	3.75	SSMH624	Wastewater Treatment Facilities and Lift Stations	1.905
SWP651	Stormwater Treatment Facilities and Pump Stations	4.84				PWP2690	Drinking Water Facilities	3.7175	SSMH628	Wastewater Treatment Facilities and Lift Stations	1.7725
SWP653	Stormwater Treatment Facilities and Pump Stations	4.8975				PWP2737	Drinking Water Facilities	3.7175	SSMH629	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP662	Stormwater Treatment Facilities and Pump Stations	4.205				PWP3074	Drinking Water Facilities	3.385	SSMH631	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP663	Stormwater Treatment Facilities and Pump Stations	6.1125				PWP2626	Drinking Water Facilities	3.685	SSMH632	Wastewater Treatment Facilities and Lift Stations	2.285
SWP664	Stormwater Treatment Facilities and Pump Stations	6.1125				PWP6406	Drinking Water Facilities	3.7175	SSMH634	Wastewater Treatment Facilities and Lift Stations	2.2
SWP673	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6405	Drinking Water Facilities	3.7175	SSMH635	Wastewater Treatment Facilities and Lift Stations	2.2
SWP674	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2644	Drinking Water Facilities	3.685	SSMH637	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP675	Stormwater Treatment Facilities and Pump Stations	4.205				PWP5591	Drinking Water Facilities	3.705	SSMH639	Wastewater Treatment Facilities and Lift Stations	0.915
SWP676	Stormwater Treatment Facilities and Pump Stations	4.23				PWP2860	Drinking Water Facilities	3.655	SSMH640	Wastewater Treatment Facilities and Lift Stations	2.2
SWP677	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2837	Drinking Water Facilities	3.7175	SSMH641	Wastewater Treatment Facilities and Lift Stations	1.95
SWP678	Stormwater Treatment Facilities and Pump Stations	5.305				PWP6098	Drinking Water Facilities	3.3475	SSMH642	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP679	Stormwater Treatment Facilities and Pump Stations	4.23				PWP4462	Drinking Water Facilities	3.75	SSMH643	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP680	Stormwater Treatment Facilities and Pump Stations	5.3125					Drinking Water Facilities	3.385	SSMH645	Wastewater Treatment Facilities and Lift Stations	1.7225
SWP681	Stormwater Treatment Facilities and Pump Stations	6.6125				PWP2986	Drinking Water Facilities	3.705	SSMH646	Wastewater Treatment Facilities and Lift Stations	0.9225
SWP682	Stormwater Treatment Facilities and Pump Stations	5.305				PWP2759	Drinking Water Facilities	3.225	SSMH650	Wastewater Treatment Facilities and Lift Stations	2.405
SWP683	Stormwater Treatment Facilities and Pump Stations	5.305				PWP3675	Drinking Water Facilities	3.705	SSMH653	Wastewater Treatment Facilities and Lift Stations	2.405
SWP684	Stormwater Treatment Facilities and Pump Stations	5.7625				PWP5058	Drinking Water Facilities	3.7375	SSMH654	Wastewater Treatment Facilities and Lift Stations	1.055
SWP686	Stormwater Treatment Facilities and Pump Stations	4.84				PWP5818	Drinking Water Facilities	3.75	SSMH658	Wastewater Treatment Facilities and Lift Stations	1.035
SWP696	Stormwater Treatment Facilities and Pump Stations	6.055				PWP2675	Drinking Water Facilities	3.7175	SSMH659	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP706	Stormwater Treatment Facilities and Pump Stations	8.445				PWP6362	Drinking Water Facilities	3.705	SSMH660	Wastewater Treatment Facilities and Lift Stations	2.2725
SWP707	Stormwater Treatment Facilities and Pump Stations	4.255				PWP2604	Drinking Water Facilities	3.685	SSMH672	Wastewater Treatment Facilities and Lift Stations	2.335
SWP724	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4449	Drinking Water Facilities	3.2575	SSMH673	Wastewater Treatment Facilities and Lift Stations	2.2975
SWP725	Stormwater Treatment Facilities and Pump Stations	4.23				PWP2768	Drinking Water Facilities	3.7175	SSMH675	Wastewater Treatment Facilities and Lift Stations	1.7725
SWP726	Stormwater Treatment Facilities and Pump Stations	4.205				PWP5298	Drinking Water Facilities	3.705	SSMH677	Wastewater Treatment Facilities and Lift Stations	1.105
SWP729	Stormwater Treatment Facilities and Pump Stations	4.205				PWP5780	Drinking Water Facilities	3.75	SSMH679	Wastewater Treatment Facilities and Lift Stations	1.105
SWP736	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2673	Drinking Water Facilities	3.185	SSMH680	Wastewater Treatment Facilities and Lift Stations	1.905
SWP739	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6026	Drinking Water Facilities	3.75	SSMH682	Wastewater Treatment Facilities and Lift Stations	1.105
SWP740	Stormwater Treatment Facilities and Pump Stations	4.205					Drinking Water Facilities	3.31	SSMH683	Wastewater Treatment Facilities and Lift Stations	1.105
SWP741	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6458	Drinking Water Facilities	3.645	SSMH778	Wastewater Treatment Facilities and Lift Stations	2.2075

SWP742	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2603	Drinking Water Facilities	3.3	SSMH786	Wastewater Treatment Facilities and Lift Stations	1.7075
SWP778	Stormwater Treatment Facilities and Pump Stations	4.79				PWP6265	Drinking Water Facilities	3.7375	SSMH787	Wastewater Treatment Facilities and Lift Stations	0.8675
SWP780	Stormwater Treatment Facilities and Pump Stations	4.7825				PWP5085	Drinking Water Facilities	3.705	SSMH790	Wastewater Treatment Facilities and Lift Stations	0.9
SWP824	Stormwater Treatment Facilities and Pump Stations	4.6925				PWP2478	Drinking Water Facilities	3.635	SSMH791	Wastewater Treatment Facilities and Lift Stations	0.9
SWP828	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4208	Drinking Water Facilities	3.705	SSMH825	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP853	Stormwater Treatment Facilities and Pump Stations	5.28				PWP4382	Drinking Water Facilities	3.705	SSMH826	Wastewater Treatment Facilities and Lift Stations	2.2225
SWP854	Stormwater Treatment Facilities and Pump Stations	4.255				PWP2593	Drinking Water Facilities	3.3225	SSMH827	Wastewater Treatment Facilities and Lift Stations	0.9725
SWP857	Stormwater Treatment Facilities and Pump Stations	4.6				PWP3922	Drinking Water Facilities	3.7175	SSMH828	Wastewater Treatment Facilities and Lift Stations	1.7725
SWP873	Stormwater Treatment Facilities and Pump Stations	5.4875				PWP6602	Drinking Water Facilities	3.7175	SSMH829	Wastewater Treatment Facilities and Lift Stations	2.2975
SWP874	Stormwater Treatment Facilities and Pump Stations	4.205				PWP3056	Drinking Water Facilities	3.75	SSMH832	Wastewater Treatment Facilities and Lift Stations	2.405
SWP875	Stormwater Treatment Facilities and Pump Stations	5.28				PWP3095	Drinking Water Facilities	3.75	SSMH833	Wastewater Treatment Facilities and Lift Stations	2.405
SWP876	Stormwater Treatment Facilities and Pump Stations	4.23				PWP2606	Drinking Water Facilities	3.685	SSMH834	Wastewater Treatment Facilities and Lift Stations	2.405
SWP883	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4704	Drinking Water Facilities	3.2725	SSMH835	Wastewater Treatment Facilities and Lift Stations	1.905
SWP884	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6516	Drinking Water Facilities	3.6575	SSMH838	Wastewater Treatment Facilities and Lift Stations	2.405
SWP890	Stormwater Treatment Facilities and Pump Stations	4.86				PWP3927	Drinking Water Facilities	3.75	SSMH839	Wastewater Treatment Facilities and Lift Stations	1.8225
SWP891	Stormwater Treatment Facilities and Pump Stations	4.8725				PWP3305	Drinking Water Facilities	3.705	SSMH843	Wastewater Treatment Facilities and Lift Stations	2.335
SWP912	Stormwater Treatment Facilities and Pump Stations	4.205				PWP3901	Drinking Water Facilities	3.2175	SSMH844	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	5.305				PWP6270	Drinking Water Facilities	3.2575	SSMH845	Wastewater Treatment Facilities and Lift Stations	1.905
SWP780	Stormwater Treatment Facilities and Pump Stations	4.79				PWP6600	Drinking Water Facilities	3.685	SSMH846	Wastewater Treatment Facilities and Lift Stations	2.405
SWP827	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4900	Drinking Water Facilities	3.705	SSMH847	Wastewater Treatment Facilities and Lift Stations	1.905
	Stormwater Treatment Facilities and Pump Stations	6.105				PWP2687	Drinking Water Facilities	3.705	SSMH848	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	4.8475				PWP3489	Drinking Water Facilities	3.36	SSMH849	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	4.8775				PWP3076	Drinking Water Facilities	3.75	SSMH850	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.43				PWP6471	Drinking Water Facilities	3.7075	SSMH856	Wastewater Treatment Facilities and Lift Stations	0.375
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2777	Drinking Water Facilities	3.7175	SSMH857	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	5.28				PWP3134	Drinking Water Facilities	3.2575	SSMH858	Wastewater Treatment Facilities and Lift Stations	1.08
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6510	Drinking Water Facilities	3.685	SSMH859	Wastewater Treatment Facilities and Lift Stations	2.355
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2841	Drinking Water Facilities	3.75	SSMH860	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP3087	Drinking Water Facilities	3.75	SSMH861	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP5103	Drinking Water Facilities	3.755	SSMH863	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2581	Drinking Water Facilities	3.685	SSMH866	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6476	Drinking Water Facilities	3.6725	SSMH867	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2614	Drinking Water Facilities	3.6725	SSMH871	Wastewater Treatment Facilities and Lift Stations	1.0225
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP4092	Drinking Water Facilities	3.705	SSMH872	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2601	Drinking Water Facilities	3.2875	SSMH878	Wastewater Treatment Facilities and Lift Stations	0.985
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP2712	Drinking Water Facilities	3.705	SSMH882	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	4.23				PWP2611	Drinking Water Facilities	3.685	SSMH883	Wastewater Treatment Facilities and Lift Stations	1.105
	Stormwater Treatment Facilities and Pump Stations	5.28				PWP2669	Drinking Water Facilities	3.685	SSMH884	Wastewater Treatment Facilities and Lift Stations	1.4725
	Stormwater Treatment Facilities and Pump Stations	5.28				PWP4975	Drinking Water Facilities	3.725	SSMH885	Wastewater Treatment Facilities and Lift Stations	1.905
	Stormwater Treatment Facilities and Pump Stations	5.3125				PWP6261	Drinking Water Facilities	3.75	SSMH887	Wastewater Treatment Facilities and Lift Stations	1.055

	Stormwater Treatment Facilities and Pump Stations	5.305				PWP2545	Drinking Water Facilities	3.7	SSMH888	Wastewater Treatment Facilities and Lift Stations	1.055
	Stormwater Treatment Facilities and Pump Stations	5.28				PWP2790	Drinking Water Facilities	3.7175	SSMH889	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	5.28				PWP6613	Drinking Water Facilities	3.665	SSMH890	Wastewater Treatment Facilities and Lift Stations	2.405
	Stormwater Treatment Facilities and Pump Stations	4.205				PWP6260	Drinking Water Facilities	3.7175	SSMH891	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	5.255				PWP2801	Drinking Water Facilities	3.705	SSMH892	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP4766	Drinking Water Facilities	5.28				PWP6259	Drinking Water Facilities	3.2575	SSMH893	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	5.28				PWP3677	Drinking Water Facilities	3.705	SSMH894	Wastewater Treatment Facilities and Lift Stations	1.03
PWP4090	Drinking Water Facilities	4.205				PWP2642	Drinking Water Facilities	3.685	SSMH896	Wastewater Treatment Facilities and Lift Stations	1.055
PWP2511	Drinking Water Facilities	4.205				PWP2547	Drinking Water Facilities	3.695	SSMH897	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP6430	Drinking Water Facilities	3.645	SSMH898	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	4.91				PWP4167	Drinking Water Facilities	3.75	SSMH899	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3296	Drinking Water Facilities	4.205				PWP5843	Drinking Water Facilities	3.705	SSMH900	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	4.8075				PWP6527	Drinking Water Facilities	3.685	SSMH901	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	5.255				PWP2529	Drinking Water Facilities	3.7	SSMH902	Wastewater Treatment Facilities and Lift Stations	1.0225
	Drinking Water Facilities	4.205				PWP5958	Drinking Water Facilities	3.705	SSMH905	Wastewater Treatment Facilities and Lift Stations	2.31
PWP2429	Drinking Water Facilities	4.205					Drinking Water Facilities	3.2975	SSMH907	Wastewater Treatment Facilities and Lift Stations	0.9725
	Drinking Water Facilities	4.205				PWP6490	Drinking Water Facilities	3.665	SSMH912	Wastewater Treatment Facilities and Lift Stations	1.055
	Drinking Water Facilities	4.255				PWP2772	Drinking Water Facilities	3.725	SSMH913	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP4047	Drinking Water Facilities	3.6475	SSMH914	Wastewater Treatment Facilities and Lift Stations	0.9725
	Drinking Water Facilities	4.205				PWP4452	Drinking Water Facilities	3.2575	SSMH917	Wastewater Treatment Facilities and Lift Stations	0.9725
	Drinking Water Facilities	4.205				PWP3209	Drinking Water Facilities	3.705	SSMH918	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	4.205				PWP2544	Drinking Water Facilities	3.705	SSMH922	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	4.205				PWP2610	Drinking Water Facilities	3.685	SSMH923	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	4.255				PWP3843	Drinking Water Facilities	3.61	SSMH925	Wastewater Treatment Facilities and Lift Stations	1.0225
	Drinking Water Facilities	5.255				PWP3071	Drinking Water Facilities	3.25	SSMH1023	Wastewater Treatment Facilities and Lift Stations	2.2975
PWP5623	Drinking Water Facilities	4.815				PWP4399	Drinking Water Facilities	3.385	SSMH1024	Wastewater Treatment Facilities and Lift Stations	2.335
	Drinking Water Facilities	4.205				PWP5675	Drinking Water Facilities	3.2725	SSMH1027	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2541	Drinking Water Facilities	4.205				PWP3045	Drinking Water Facilities	3.3225	SSMH1028	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP2721	Drinking Water Facilities	3.2175	SSMH1030	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP4828	Drinking Water Facilities	3.2725	SSMH1031	Wastewater Treatment Facilities and Lift Stations	1.0225
	Drinking Water Facilities	4.205				PWP6543	Drinking Water Facilities	3.7175	SSMH1032	Wastewater Treatment Facilities and Lift Stations	0.9725
	Drinking Water Facilities	5.28				PWP2820	Drinking Water Facilities	3.705	SSMH1033	Wastewater Treatment Facilities and Lift Stations	2.2725
	Drinking Water Facilities	7.005				PWP3088	Drinking Water Facilities	3.75	SSMH1034	Wastewater Treatment Facilities and Lift Stations	2.3225
	Drinking Water Facilities	4.205				PWP4984	Drinking Water Facilities	3.7	SSMH1035	Wastewater Treatment Facilities and Lift Stations	2.355
PWP4877	Drinking Water Facilities	4.205				PWP3301	Drinking Water Facilities	3.705	SSMH1036	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	5.255				PWP2773	Drinking Water Facilities	3.225	SSMH1037	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3417	Drinking Water Facilities	4.205				PWP2719	Drinking Water Facilities	3.7175	SSMH1038	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3830	Drinking Water Facilities	4.205				PWP2533	Drinking Water Facilities	3.6925	SSMH1040	Wastewater Treatment Facilities and Lift Stations	1.105
PWP6376	Drinking Water Facilities	4.23				PWP6513	Drinking Water Facilities	3.685	SSMH1041	Wastewater Treatment Facilities and Lift Stations	2.355
	Drinking Water Facilities	4.23				PWP4485	Drinking Water Facilities	3.7525	SSMH1042	Wastewater Treatment Facilities and Lift Stations	1.0225

PWP3953	Drinking Water Facilities	4.205				PWP6607	Drinking Water Facilities	3.7	SSMH1043	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4776	Drinking Water Facilities	5.3125				PWP6535	Drinking Water Facilities	3.7175	SSMH1044	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP2791	Drinking Water Facilities	3.295	SSMH1045	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3961	Drinking Water Facilities	3.705	SSMH1046	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP2612	Drinking Water Facilities	3.6575	SSMH1047	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP5630	Drinking Water Facilities	3.25	SSMH1048	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP4187	Drinking Water Facilities	3.705	SSMH1049	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.84				PWP3973	Drinking Water Facilities	3.7175	SSMH1050	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP5650	Drinking Water Facilities	3.3225	SSMH1051	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.255				PWP3155	Drinking Water Facilities	3.705	SSMH1052	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3757	Drinking Water Facilities	3.3475	SSMH1053	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2433	Drinking Water Facilities	4.255				PWP2956	Drinking Water Facilities	3.705	SSMH1054	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP5965	Drinking Water Facilities	3.405	SSMH1055	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3811	Drinking Water Facilities	3.7175	SSMH1057	Wastewater Treatment Facilities and Lift Stations	1.855
	Drinking Water Facilities	4.205				PWP4637	Drinking Water Facilities	3.705	SSMH1062	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3261	Drinking Water Facilities	3.3225	SSMH1063	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.75				PWP6426	Drinking Water Facilities	3.6725	SSMH1064	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	4.8975				PWP2527	Drinking Water Facilities	3.2325	SSMH1066	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	4.205				PWP4754	Drinking Water Facilities	3.705	SSMH1067	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.255				PWP5452	Drinking Water Facilities	3.705	SSMH1068	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3662	Drinking Water Facilities	4.23				PWP6547	Drinking Water Facilities	3.7175	SSMH1070	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3513	Drinking Water Facilities	4.255				PWP3070	Drinking Water Facilities	3.75	SSMH1072	Wastewater Treatment Facilities and Lift Stations	2.3225
	Drinking Water Facilities	4.205				PWP3954	Drinking Water Facilities	3.705	SSMH1074	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP5595	Drinking Water Facilities	4.205					Drinking Water Facilities	3.705	SSMH1075	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	6.6125				PWP5296	Drinking Water Facilities	3.3225	SSMH1081	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.255				PWP3262	Drinking Water Facilities	3.3725	SSMH1083	Wastewater Treatment Facilities and Lift Stations	2.355
	Drinking Water Facilities	4.255				PWP5476	Drinking Water Facilities	3.3225	SSMH1084	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP6597	Drinking Water Facilities	3.7175	SSMH1085	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP4929	Drinking Water Facilities	3.705	SSMH1088	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	6.6125				PWP3004	Drinking Water Facilities	3.705	SSMH1091	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5610	Drinking Water Facilities	4.205				PWP3777	Drinking Water Facilities	3.705	SSMH1092	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	5.28				PWP3041	Drinking Water Facilities	3.2725	SSMH1093	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	4.205				PWP2649	Drinking Water Facilities	3.185	SSMH1106	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP6431	Drinking Water Facilities	3.685	SSMH1110	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	5.305				PWP3778	Drinking Water Facilities	3.705	SSMH1111	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	5.305				PWP2646	Drinking Water Facilities	3.685	SSMH1112	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP5856	Drinking Water Facilities	3.705	SSMH1113	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP6256	Drinking Water Facilities	3.25	SSMH1114	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.8475				PWP6530	Drinking Water Facilities	3.2175	SSMH1115	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP4718	Drinking Water Facilities	3.75	SSMH1116	Wastewater Treatment Facilities and Lift Stations	2.405

	Drinking Water Facilities	4.205				PWP6596	Drinking Water Facilities	3.685	SSMH1117	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.23				PWP6614	Drinking Water Facilities	3.725	SSMH1118	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP2654	Drinking Water Facilities	3.185	SSMH1119	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4148	Drinking Water Facilities	4.205				PWP2443	Drinking Water Facilities	3.185	SSMH1120	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.23				PWP5057	Drinking Water Facilities	3.7175	SSMH1121	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4134	Drinking Water Facilities	4.205				PWP4451	Drinking Water Facilities	3.25	SSMH1122	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3905	Drinking Water Facilities	3.25	SSMH1123	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	4.205				PWP5032	Drinking Water Facilities	3.7175	SSMH1124	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP4597	Drinking Water Facilities	3.3225	SSMH1125	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				PWP6130	Drinking Water Facilities	3.6475	SSMH1126	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.745				PWP2636	Drinking Water Facilities	3.6725	SSMH1127	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3695	Drinking Water Facilities	4.205				PWP3194	Drinking Water Facilities	3.75	SSMH1128	Wastewater Treatment Facilities and Lift Stations	1.105
	Drinking Water Facilities	6.0875				PWP2735	Drinking Water Facilities	3.7175	SSMH1130	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4384	Drinking Water Facilities	4.205				PWP4678	Drinking Water Facilities	3.2725	SSMH1131	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3509	Drinking Water Facilities	4.255				PWP3979	Drinking Water Facilities	3.75	SSMH1132	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP4000	Drinking Water Facilities	3.2725	SSMH1133	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3780	Drinking Water Facilities	3.36	SSMH1134	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3843	Drinking Water Facilities	3.3225	SSMH1135	Wastewater Treatment Facilities and Lift Stations	2.3725
	Drinking Water Facilities	5.28				PWP2551	Drinking Water Facilities	3.705	SSMH1136	Wastewater Treatment Facilities and Lift Stations	2.2975
	Drinking Water Facilities	4.205				PWP6469	Drinking Water Facilities	3.185	SSMH1137	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3943	Drinking Water Facilities	4.205				PWP4453	Drinking Water Facilities	3.29	SSMH1138	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP2805	Drinking Water Facilities	3.2175	SSMH1139	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	5.255				PWP2819	Drinking Water Facilities	3.705	SSMH1140	Wastewater Treatment Facilities and Lift Stations	2.405
	Drinking Water Facilities	4.205				PWP3980	Drinking Water Facilities	3.75	SSMH1141	Wastewater Treatment Facilities and Lift Stations	2.43
	Drinking Water Facilities	4.205				PWP3807	Drinking Water Facilities	3.7175	SSMH1143	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3962	Drinking Water Facilities	4.255				PWP3913	Drinking Water Facilities	3.7175	SSMH1145	Wastewater Treatment Facilities and Lift Stations	2.355
PWP4093	Drinking Water Facilities	4.28				PWP3443	Drinking Water Facilities	3.3475	SSMH1146	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5301	Drinking Water Facilities	4.205				PWP6274	Drinking Water Facilities	3.725	SSMH1147	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4648	Drinking Water Facilities	5.305				PWP2640	Drinking Water Facilities	3.6925	SSMH1148	Wastewater Treatment Facilities and Lift Stations	1.105
PWP6157	Drinking Water Facilities	4.205				PWP3934	Drinking Water Facilities	3.705	SSMH1149	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4394	Drinking Water Facilities	4.205				PWP3328	Drinking Water Facilities	3.3225	SSMH1150	Wastewater Treatment Facilities and Lift Stations	2.3475
PWP2710	Drinking Water Facilities	4.205				PWP3627	Drinking Water Facilities	3.705	SSMH1151	Wastewater Treatment Facilities and Lift Stations	0.9975
PWP5220	Drinking Water Facilities	4.205				PWP2682	Drinking Water Facilities	3.7175	SSMH1152	Wastewater Treatment Facilities and Lift Stations	1.905
PWP6144	Drinking Water Facilities	4.205				PWP2468	Drinking Water Facilities	3.705	SSMH1155	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5997	Drinking Water Facilities	4.205				PWP6525	Drinking Water Facilities	3.6575	SSMH1156	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5956	Drinking Water Facilities	4.205				PWP6004	Drinking Water Facilities	3.2725	SSMH1157	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4604	Drinking Water Facilities	4.205				PWP3760	Drinking Water Facilities	3.73	SSMH1158	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3420	Drinking Water Facilities	4.205				PWP2542	Drinking Water Facilities	3.685	SSMH1162	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5094	Drinking Water Facilities	4.205				PWP4494	Drinking Water Facilities	3.75	SSMH1163	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4841	Drinking Water Facilities	4.205				PWP2668	Drinking Water Facilities	3.685	SSMH1164	Wastewater Treatment Facilities and Lift Stations	1.905

PWP4180	Drinking Water Facilities	4.205				PWP3746	Drinking Water Facilities	3.3475	SSMH1165	Wastewater Treatment Facilities and Lift Stations	2.3225
PWP5194	Drinking Water Facilities	4.23				PWP3846	Drinking Water Facilities	3.2175	SSMH1166	Wastewater Treatment Facilities and Lift Stations	2.335
PWP3498	Drinking Water Facilities	4.205				PWP2770	Drinking Water Facilities	3.7175	SSMH1167	Wastewater Treatment Facilities and Lift Stations	1.8225
PWP2814	Drinking Water Facilities	6.0075				PWP2736	Drinking Water Facilities	3.7325	SSMH1168	Wastewater Treatment Facilities and Lift Stations	1.855
PWP3260	Drinking Water Facilities	4.205				PWP2480	Drinking Water Facilities	3.1725	SSMH1169	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP5285	Drinking Water Facilities	4.205				PWP2441	Drinking Water Facilities	3.7	SSMH1170	Wastewater Treatment Facilities and Lift Stations	1.0975
PWP2656	Drinking Water Facilities	4.205				PWP5272	Drinking Water Facilities	3.705	SSMH1171	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2430	Drinking Water Facilities	4.205				PWP4600	Drinking Water Facilities	3.75	SSMH1172	Wastewater Treatment Facilities and Lift Stations	1.0725
PWP3016	Drinking Water Facilities	4.205				PWP2692	Drinking Water Facilities	3.685	SSMH1173	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2556	Drinking Water Facilities	4.205				PWP3510	Drinking Water Facilities	3.705	SSMH1174	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4764	Drinking Water Facilities	4.205				PWP4852	Drinking Water Facilities	3.705	SSMH1175	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5606	Drinking Water Facilities	4.205				PWP5774	Drinking Water Facilities	3.705	SSMH1176	Wastewater Treatment Facilities and Lift Stations	1.905
PWP6016	Drinking Water Facilities	6.115				PWP5626	Drinking Water Facilities	3.25	SSMH1177	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5275	Drinking Water Facilities	4.205				PWP5095	Drinking Water Facilities	3.705	SSMH1192	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2570	Drinking Water Facilities	4.205				PWP2635	Drinking Water Facilities	3.6725	SSMH1193	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5382	Drinking Water Facilities	4.205				PWP4583	Drinking Water Facilities	3.3225	SSMH1194	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3732	Drinking Water Facilities	4.205				PWP3812	Drinking Water Facilities	3.2175	SSMH1195	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5377	Drinking Water Facilities	4.205				PWP6512	Drinking Water Facilities	3.685	SSMH1199	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP2694	Drinking Water Facilities	4.205				PWP3367	Drinking Water Facilities	3.705	SSMH1200	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP5730	Drinking Water Facilities	4.205				PWP2643	Drinking Water Facilities	3.725	SSMH1201	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2679	Drinking Water Facilities	4.205				PWP2930	Drinking Water Facilities	3.705	SSMH1202	Wastewater Treatment Facilities and Lift Stations	2.43
PWP5463	Drinking Water Facilities	4.205				PWP3275	Drinking Water Facilities	3.705	SSMH1203	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4995	Drinking Water Facilities	4.205				PWP3623	Drinking Water Facilities	3.705	SSMH1204	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2706	Drinking Water Facilities	5.305				PWP3270	Drinking Water Facilities	3.705	SSMH1205	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.255				PWP2785	Drinking Water Facilities	3.295	SSMH1206	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4300	Drinking Water Facilities	4.205				PWP2617	Drinking Water Facilities	3.685	SSMH1207	Wastewater Treatment Facilities and Lift Stations	1.855
PWP3946	Drinking Water Facilities	4.205				PWP3761	Drinking Water Facilities	3.705	SSMH1208	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5096	Drinking Water Facilities	4.205				RWP016	Drinking Water Facilities	3.75	SSMH1209	Wastewater Treatment Facilities and Lift Stations	1.835
PWP4144	Drinking Water Facilities	4.205				RWP037	Drinking Water Facilities	3.75	SSMH1210	Wastewater Treatment Facilities and Lift Stations	1.03
PWP3693	Drinking Water Facilities	4.205				RWP039	Drinking Water Facilities	3.25	SSMH1211	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2757	Drinking Water Facilities	4.205				RWP051	Drinking Water Facilities	3.75	SSMH1212	Wastewater Treatment Facilities and Lift Stations	1.88
PWP3776	Drinking Water Facilities	4.205				SSFM024	Wastewater Treatment Facilities and Lift Stations	3.2725	SSMH1213	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3837	Drinking Water Facilities	4.205				SSFM025	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1214	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4755	Drinking Water Facilities	4.205				SSFM026	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1215	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2763	Drinking Water Facilities	4.205				SSFM030	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1216	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3142	Drinking Water Facilities	4.205				SSFM086	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1217	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4366	Drinking Water Facilities	4.205				SSFM100	Wastewater Treatment Facilities and Lift Stations	3.755	SSMH1218	Wastewater Treatment Facilities and Lift Stations	1.055
PWP3949	Drinking Water Facilities	4.23				SSFM109	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1219	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP4727	Drinking Water Facilities	4.205				SSFM118	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1220	Wastewater Treatment Facilities and Lift Stations	1.055
PWP3620	Drinking Water Facilities	5.255				SSFM119	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1221	Wastewater Treatment Facilities and Lift Stations	2.355

PWP2755	Drinking Water Facilities	4.205				SSFM125	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1222	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2978	Drinking Water Facilities	4.205				SSFM126	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1225	Wastewater Treatment Facilities and Lift Stations	1.8475
PWP5306	Drinking Water Facilities	4.205				SSFM140	Wastewater Treatment Facilities and Lift Stations	3.6875	SSMH1226	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4911	Drinking Water Facilities	4.205				SSFM142	Wastewater Treatment Facilities and Lift Stations	3.7	SSMH1227	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5276	Drinking Water Facilities	4.205				SSFM145	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1228	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2561	Drinking Water Facilities	4.205				SSFM150	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1229	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5396	Drinking Water Facilities	4.205				SSFM157	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1232	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4990	Drinking Water Facilities	4.255				SSFM159	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1233	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2929	Drinking Water Facilities	4.205				SSGL202	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1234	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5005	Drinking Water Facilities	4.205				SSGL203	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1235	Wastewater Treatment Facilities and Lift Stations	2.905
PWP4922	Drinking Water Facilities	4.205				SSGL204	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1236	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4143	Drinking Water Facilities	4.205				SSGL205	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1237	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3139	Drinking Water Facilities	4.205				SSGL206	Wastewater Treatment Facilities and Lift Stations	3.2375	SSMH1239	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4930	Drinking Water Facilities	4.205				SSGL207	Wastewater Treatment Facilities and Lift Stations	3.745	SSMH1241	Wastewater Treatment Facilities and Lift Stations	1.93
PWP5782	Drinking Water Facilities	4.205				SSGL209	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1247	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3968	Drinking Water Facilities	4.205				SSGL213	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1252	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3196	Drinking Water Facilities	4.205				SSGL225	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1253	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3321	Drinking Water Facilities	4.23				SSGL237	Wastewater Treatment Facilities and Lift Stations	3.2975	SSMH1256	Wastewater Treatment Facilities and Lift Stations	1.905
PWP6631	Drinking Water Facilities	4.205				SSGL238	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1257	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3460	Drinking Water Facilities	4.205				SSGL243	Wastewater Treatment Facilities and Lift Stations	3.2725	SSMH1258	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2428	Drinking Water Facilities	4.205				SSGL250	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1259	Wastewater Treatment Facilities and Lift Stations	2.405
PWP2512	Drinking Water Facilities	4.205				SSGL252	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1261	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3976	Drinking Water Facilities	4.205				SSGL257	Wastewater Treatment Facilities and Lift Stations	3.385	SSMH1262	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2988	Drinking Water Facilities	4.205				SSGL361	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1264	Wastewater Treatment Facilities and Lift Stations	1.055
PWP4876	Drinking Water Facilities	4.205				SSGL362	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1265	Wastewater Treatment Facilities and Lift Stations	1.905
PWP6168	Drinking Water Facilities	5.2225				SSGL367	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1266	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5188	Drinking Water Facilities	4.23				SSGL368	Wastewater Treatment Facilities and Lift Stations	3.2975	SSMH1268	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4375	Drinking Water Facilities	5.305				SSGL376	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1269	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4821	Drinking Water Facilities	4.23				SSGL377	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1271	Wastewater Treatment Facilities and Lift Stations	1.055
PWP2559	Drinking Water Facilities	4.205				SSGL393	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1272	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5228	Drinking Water Facilities	5.255				SSGL452	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1275	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2661	Drinking Water Facilities	4.205				SSGL453	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1277	Wastewater Treatment Facilities and Lift Stations	1.055
PWP4103	Drinking Water Facilities	4.205				SSGL454	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1278	Wastewater Treatment Facilities and Lift Stations	1.055
PWP4478	Drinking Water Facilities	4.23				SSGL631	Wastewater Treatment Facilities and Lift Stations	3.2375	SSMH1279	Wastewater Treatment Facilities and Lift Stations	1.055
PWP5467	Drinking Water Facilities	5.3125				SSGL632	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1280	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3933	Drinking Water Facilities	4.205				SSGL635	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1283	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5408	Drinking Water Facilities	5.305				SSGL636	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1286	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5416	Drinking Water Facilities	4.205				SSGL638	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1288	Wastewater Treatment Facilities and Lift Stations	2.405
PWP5048	Drinking Water Facilities	4.205				SSGL639	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1292	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4779	Drinking Water Facilities	4.205				SSGL640	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1294	Wastewater Treatment Facilities and Lift Stations	1.105

PWP5180	Drinking Water Facilities	4.205				SSGL644	Wastewater Treatment Facilities and Lift Stations	3.2725	SSMH1295	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5442	Drinking Water Facilities	4.205				SSGL662	Wastewater Treatment Facilities and Lift Stations	3.6225	SSMH1296	Wastewater Treatment Facilities and Lift Stations	1.055
PWP5106	Drinking Water Facilities	5.305				SSGL663	Wastewater Treatment Facilities and Lift Stations	3.36	SSMH1297	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5400	Drinking Water Facilities	4.205				SSGL664	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1298	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3951	Drinking Water Facilities	4.205				SSGL665	Wastewater Treatment Facilities and Lift Stations	3.6475	SSMH1299	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP5191	Drinking Water Facilities	4.205				SSGL666	Wastewater Treatment Facilities and Lift Stations	3.6475	SSMH1300	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP3592	Drinking Water Facilities	4.205				SSGL671	Wastewater Treatment Facilities and Lift Stations	3.3975	SSMH1302	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5532	Drinking Water Facilities	7.605				SSGL691	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1303	Wastewater Treatment Facilities and Lift Stations	2.2575
PWP4905	Drinking Water Facilities	4.205				SSGL702	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1305	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5098	Drinking Water Facilities	4.205				SSGL814	Wastewater Treatment Facilities and Lift Stations	3.2575	SSMH1306	Wastewater Treatment Facilities and Lift Stations	1.6675
PWP3910	Drinking Water Facilities	4.205				SSGL816	Wastewater Treatment Facilities and Lift Stations	3.2975	SSMH1307	Wastewater Treatment Facilities and Lift Stations	1.635
PWP5054	Drinking Water Facilities	5.305				SSGL818	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1309	Wastewater Treatment Facilities and Lift Stations	2.115
PWP5495	Drinking Water Facilities	4.205				SSGL820	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1310	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP2506	Drinking Water Facilities	4.205				SSGL821	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1311	Wastewater Treatment Facilities and Lift Stations	0.7625
PWP2729	Drinking Water Facilities	4.205				SSGL822	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1312	Wastewater Treatment Facilities and Lift Stations	2.12
PWP4060	Drinking Water Facilities	4.205				SSGL824	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1313	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP5622	Drinking Water Facilities	4.88				SSGL825	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1314	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP6378	Drinking Water Facilities	4.205				SSGL831	Wastewater Treatment Facilities and Lift Stations	3.3725	SSMH1315	Wastewater Treatment Facilities and Lift Stations	2.135
PWP5376	Drinking Water Facilities	4.205				SSGL832	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1316	Wastewater Treatment Facilities and Lift Stations	3.165
PWP3511	Drinking Water Facilities	4.205				SSGL833	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1317	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP3718	Drinking Water Facilities	4.205				SSGL834	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1318	Wastewater Treatment Facilities and Lift Stations	3.1575
PWP5402	Drinking Water Facilities	6.5625				SSGL835	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1319	Wastewater Treatment Facilities and Lift Stations	1.635
PWP3286	Drinking Water Facilities	4.205				SSGL836	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1320	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP3766	Drinking Water Facilities	4.205				SSGL837	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1321	Wastewater Treatment Facilities and Lift Stations	0.835
PWP5497	Drinking Water Facilities	5.305				SSGL839	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1322	Wastewater Treatment Facilities and Lift Stations	0.835
PWP4557	Drinking Water Facilities	4.205				SSGL840	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1326	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP3446	Drinking Water Facilities	4.205				SSGL841	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1327	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP5260	Drinking Water Facilities	4.205				SSGL842	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1331	Wastewater Treatment Facilities and Lift Stations	1.6425
PWP6493	Drinking Water Facilities	4.8325				SSGL846	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1332	Wastewater Treatment Facilities and Lift Stations	0.7625
	Drinking Water Facilities	4.8975				SSGL848	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1334	Wastewater Treatment Facilities and Lift Stations	0.835
PWP4405	Drinking Water Facilities	5.1975				SSGL850	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1335	Wastewater Treatment Facilities and Lift Stations	0.95
PWP3629	Drinking Water Facilities	4.205				SSGL857	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1338	Wastewater Treatment Facilities and Lift Stations	0.95
PWP2900	Drinking Water Facilities	4.205				SSGL885	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1339	Wastewater Treatment Facilities and Lift Stations	0.9175
PWP5055	Drinking Water Facilities	6.6125				SSGL888	Wastewater Treatment Facilities and Lift Stations	3.655	SSMH1340	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP3499	Drinking Water Facilities	4.205				SSGL896	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1341	Wastewater Treatment Facilities and Lift Stations	0.86
PWP2576	Drinking Water Facilities	4.205				SSGL898	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1342	Wastewater Treatment Facilities and Lift Stations	0.905
PWP3341	Drinking Water Facilities	4.205				SSGL900	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1343	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4488	Drinking Water Facilities	4.205				SSGL901	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1344	Wastewater Treatment Facilities and Lift Stations	1.785
PWP5637	Drinking Water Facilities	4.205				SSGL921	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1345	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP4406	Drinking Water Facilities	5.23				SSGL926	Wastewater Treatment Facilities and Lift Stations	3.3475	SSMH1346	Wastewater Treatment Facilities and Lift Stations	0.8075

PWP3727	Drinking Water Facilities	4.205				SSGL1036	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1347	Wastewater Treatment Facilities and Lift Stations	0.835
PWP4533	Drinking Water Facilities	4.205				SSGL1038	Wastewater Treatment Facilities and Lift Stations	3.385	SSMH1350	Wastewater Treatment Facilities and Lift Stations	0.94
PWP5448	Drinking Water Facilities	4.23				SSGL1039	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1351	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP3690	Drinking Water Facilities	4.205				SSGL1042	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1352	Wastewater Treatment Facilities and Lift Stations	0.945
PWP4183	Drinking Water Facilities	4.205				SSGL1043	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1353	Wastewater Treatment Facilities and Lift Stations	0.835
PWP5776	Drinking Water Facilities	4.205				SSGL1046	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1354	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP3894	Drinking Water Facilities	4.205				SSGL1047	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1355	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP6148	Drinking Water Facilities	4.205				SSGL1050	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1356	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP4631	Drinking Water Facilities	4.205				SSGL1051	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1357	Wastewater Treatment Facilities and Lift Stations	1.615
PWP4379	Drinking Water Facilities	5.28				SSGL1052	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1358	Wastewater Treatment Facilities and Lift Stations	2.1675
PWP5494	Drinking Water Facilities	5.5625				SSGL1054	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1359	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP4739	Drinking Water Facilities	4.205				SSGL1055	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1361	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5525	Drinking Water Facilities	4.205				SSGL1067	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1363	Wastewater Treatment Facilities and Lift Stations	0.835
PWP5428	Drinking Water Facilities	4.205				SSGL1092	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1364	Wastewater Treatment Facilities and Lift Stations	1.7575
PWP4153	Drinking Water Facilities	4.205				SSGL1093	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1437	Wastewater Treatment Facilities and Lift Stations	0.9
PWP3293	Drinking Water Facilities	4.205				SSGL1094	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1438	Wastewater Treatment Facilities and Lift Stations	0.9
PWP5136	Drinking Water Facilities	4.205				SSGL1095	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1439	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2817	Drinking Water Facilities	4.205				SSGL1109	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1440	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2707	Drinking Water Facilities	4.205				SSGL1110	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1441	Wastewater Treatment Facilities and Lift Stations	1.01
PWP5614	Drinking Water Facilities	4.8975				SSGL1112	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1442	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP5192	Drinking Water Facilities	5.305				SSGL1131	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1443	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2497	Drinking Water Facilities	4.205				SSGL1132	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1444	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4543	Drinking Water Facilities	4.205				SSGL1155	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1445	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4842	Drinking Water Facilities	4.255				SSGL1170	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1446	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2740	Drinking Water Facilities	5.28				SSGL1183	Wastewater Treatment Facilities and Lift Stations	3.335	SSMH1447	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5274	Drinking Water Facilities	4.205				SSGL1184	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1448	Wastewater Treatment Facilities and Lift Stations	1.08
PWP5183	Drinking Water Facilities	4.205				SSGL1185	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1476	Wastewater Treatment Facilities and Lift Stations	1.7225
PWP5190	Drinking Water Facilities	4.205				SSGL1193	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1477	Wastewater Treatment Facilities and Lift Stations	1.7225
PWP5589	Drinking Water Facilities	4.205				SSGL1195	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1504	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP4616	Drinking Water Facilities	4.205				SSGL1197	Wastewater Treatment Facilities and Lift Stations	3.68	SSMH1505	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP5208	Drinking Water Facilities	5.1975				SSGL1198	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1506	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2499	Drinking Water Facilities	4.205				SSGL1199	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1507	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP2518	Drinking Water Facilities	4.205				SSGL1200	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1508	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP4762	Drinking Water Facilities	4.205				SSGL1225	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1511	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP3583	Drinking Water Facilities	4.205				SSGL1226	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1513	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP5663	Drinking Water Facilities	4.205				SSGL1255	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1517	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP4417	Drinking Water Facilities	4.205				SSGL1258	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1518	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP5764	Drinking Water Facilities	4.205				SSGL1264	Wastewater Treatment Facilities and Lift Stations	3.3075	SSMH1519	Wastewater Treatment Facilities and Lift Stations	1.055
PWP3621	Drinking Water Facilities	4.205				SSGL1268	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1520	Wastewater Treatment Facilities and Lift Stations	1.13
PWP4989	Drinking Water Facilities	4.255				SSGL1274	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1521	Wastewater Treatment Facilities and Lift Stations	1.905

PWP3274	Drinking Water Facilities	4.205				SSGL1280	Wastewater Treatment Facilities and Lift Stations	3.73	SSMH1522	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3602	Drinking Water Facilities	4.205				SSGL1325	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1523	Wastewater Treatment Facilities and Lift Stations	2.355
PWP2540	Drinking Water Facilities	4.255				SSGL1326	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1524	Wastewater Treatment Facilities and Lift Stations	1.855
PWP5570	Drinking Water Facilities	4.205				SSGL1338	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1525	Wastewater Treatment Facilities and Lift Stations	1.055
PWP5006	Drinking Water Facilities	4.205				SSGL1340	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1542	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP4819	Drinking Water Facilities	4.23				SSGL1353	Wastewater Treatment Facilities and Lift Stations	3.6475	SSMH1545	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP5909	Drinking Water Facilities	4.205				SSGL1404	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1546	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP3281	Drinking Water Facilities	4.205				SSGL1405	Wastewater Treatment Facilities and Lift Stations	3.25	SSMH1548	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP5059	Drinking Water Facilities	4.205				SSGL1408	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1549	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP4145	Drinking Water Facilities	4.205				SSGL1411	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1550	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5488	Drinking Water Facilities	4.205				SSGL1412	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1551	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP4490	Drinking Water Facilities	4.23				SSGL1436	Wastewater Treatment Facilities and Lift Stations	3.3725	SSMH1552	Wastewater Treatment Facilities and Lift Stations	1.7225
PWP4927	Drinking Water Facilities	5.305				SSGL1442	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1553	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5855	Drinking Water Facilities	4.205				SSGL1448	Wastewater Treatment Facilities and Lift Stations	3.2575	SSMH1559	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3350	Drinking Water Facilities	4.8725				SSGL1449	Wastewater Treatment Facilities and Lift Stations	3.25	SSMH1561	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4354	Drinking Water Facilities	4.205				SSGL1459	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH1565	Wastewater Treatment Facilities and Lift Stations	2.3475
PWP5225	Drinking Water Facilities	4.205				SSGL1460	Wastewater Treatment Facilities and Lift Stations	3.335	SSMH1566	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2590	Drinking Water Facilities	5.255				SSGL1472	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1567	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2760	Drinking Water Facilities	4.205				SSGL1475	Wastewater Treatment Facilities and Lift Stations	3.635	SSMH1568	Wastewater Treatment Facilities and Lift Stations	1.055
PWP3576	Drinking Water Facilities	4.205				SSGL1484	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1569	Wastewater Treatment Facilities and Lift Stations	1.835
PWP4499	Drinking Water Facilities	4.84				SSGL1485	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1570	Wastewater Treatment Facilities and Lift Stations	2.335
PWP5404	Drinking Water Facilities	4.255				SSGL1488	Wastewater Treatment Facilities and Lift Stations	3.405	SSMH1571	Wastewater Treatment Facilities and Lift Stations	2.405
PWP4135	Drinking Water Facilities	4.205				SSGL1519	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1572	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5777	Drinking Water Facilities	4.205				SSGL1537	Wastewater Treatment Facilities and Lift Stations	3.25	SSMH1581	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5919	Drinking Water Facilities	4.205				SSGL1540	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1582	Wastewater Treatment Facilities and Lift Stations	2.2975
PWP2928	Drinking Water Facilities	4.205				SSGL1542	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1583	Wastewater Treatment Facilities and Lift Stations	1.7725
PWP5732	Drinking Water Facilities	4.205				SSGL1543	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1584	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5098	Drinking Water Facilities	4.205				SSGL1553	Wastewater Treatment Facilities and Lift Stations	3.25	SSMH1586	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4521	Drinking Water Facilities	4.205				SSGL1556	Wastewater Treatment Facilities and Lift Stations	3.7425	SSMH1587	Wastewater Treatment Facilities and Lift Stations	1.905
	Drinking Water Facilities	4.205				SSGL1558	Wastewater Treatment Facilities and Lift Stations	3.3	SSMH1588	Wastewater Treatment Facilities and Lift Stations	1.055
PWP3157	Drinking Water Facilities	4.205				SSGL1570	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1590	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2538	Drinking Water Facilities	4.205				SSGL1571	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1592	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3501	Drinking Water Facilities	4.205				SSGL1573	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1593	Wastewater Treatment Facilities and Lift Stations	1.055
PWP4894	Drinking Water Facilities	4.205				SSGL1574	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1595	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2816	Drinking Water Facilities	4.205				SSGL1575	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1596	Wastewater Treatment Facilities and Lift Stations	2.355
PWP5247	Drinking Water Facilities	4.205				SSGL1576	Wastewater Treatment Facilities and Lift Stations	3.6575	SSMH1597	Wastewater Treatment Facilities and Lift Stations	1.7225
PWP4746	Drinking Water Facilities	4.205				SSGL1577	Wastewater Treatment Facilities and Lift Stations	3.7125	SSMH1599	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP3141	Drinking Water Facilities	4.205				SSGL1578	Wastewater Treatment Facilities and Lift Stations	3.665	SSMH1608	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP4785	Drinking Water Facilities	4.205				SSGL1580	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1619	Wastewater Treatment Facilities and Lift Stations	1.7075
PWP4649	Drinking Water Facilities	4.205				SSGL1581	Wastewater Treatment Facilities and Lift Stations	3.6575	SSMH1620	Wastewater Treatment Facilities and Lift Stations	1.6675

PWP3615	Drinking Water Facilities	5.255				SSGL1582	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1621	Wastewater Treatment Facilities and Lift Stations	1.7075
PWP3859	Drinking Water Facilities	4.205				SSGL1583	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1622	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2583	Drinking Water Facilities	4.205				SSGL1585	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1625	Wastewater Treatment Facilities and Lift Stations	0.9
PWP5181	Drinking Water Facilities	4.205				SSGL1592	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1627	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP3289	Drinking Water Facilities	4.205				SSGL1593	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1631	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP6357	Drinking Water Facilities	5.28				SSGL1594	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1634	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP2774	Drinking Water Facilities	6.9525				SSGL1595	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1635	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5584	Drinking Water Facilities	4.205				SSGL1596	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1636	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP6377	Drinking Water Facilities	4.23				SSGL1597	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1637	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP3138	Drinking Water Facilities	4.205				SSGL1599	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1638	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP4395	Drinking Water Facilities	4.205				SSGL1602	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1639	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5415	Drinking Water Facilities	4.255				SSGL1604	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1640	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5130	Drinking Water Facilities	4.255				SSGL1605	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1641	Wastewater Treatment Facilities and Lift Stations	1.6675
PWP6013	Drinking Water Facilities	4.8475				SSGL1606	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1647	Wastewater Treatment Facilities and Lift Stations	1.6675
PWP5634	Drinking Water Facilities	4.205				SSGL1607	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1653	Wastewater Treatment Facilities and Lift Stations	1.635
PWP4756	Drinking Water Facilities	4.205				SSGL1608	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1655	Wastewater Treatment Facilities and Lift Stations	2.135
PWP4235	Drinking Water Facilities	4.205				SSGL1610	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1656	Wastewater Treatment Facilities and Lift Stations	1.6675
PWP6161	Drinking Water Facilities	5.255				SSGL1611	Wastewater Treatment Facilities and Lift Stations	3.1925	SSMH1660	Wastewater Treatment Facilities and Lift Stations	2.135
PWP3703	Drinking Water Facilities	4.205				SSGL1612	Wastewater Treatment Facilities and Lift Stations	3.68	SSMH1663	Wastewater Treatment Facilities and Lift Stations	0.8425
PWP3829	Drinking Water Facilities	4.205				SSGL1613	Wastewater Treatment Facilities and Lift Stations	3.68	SSMH1664	Wastewater Treatment Facilities and Lift Stations	1.615
PWP5959	Drinking Water Facilities	4.205				SSGL1614	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1667	Wastewater Treatment Facilities and Lift Stations	2.135
PWP2536	Drinking Water Facilities	4.205				SSGL1615	Wastewater Treatment Facilities and Lift Stations	3.225	SSMH1668	Wastewater Treatment Facilities and Lift Stations	2.2325
PWP4912	Drinking Water Facilities	4.205				SSGL1616	Wastewater Treatment Facilities and Lift Stations	3.265	SSMH1675	Wastewater Treatment Facilities and Lift Stations	2.2
PWP5229	Drinking Water Facilities	5.305				SSGL1617	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1676	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5800	Drinking Water Facilities	4.205				SSGL1619	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1678	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP2780	Drinking Water Facilities	5.2625				SSGL1624	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1679	Wastewater Treatment Facilities and Lift Stations	2.245
PWP2515	Drinking Water Facilities	4.205				SSGL1625	Wastewater Treatment Facilities and Lift Stations	3.7375	SSMH1680	Wastewater Treatment Facilities and Lift Stations	2.2075
PWP3895	Drinking Water Facilities	4.205				SSGL1626	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1682	Wastewater Treatment Facilities and Lift Stations	1.7325
PWP3295	Drinking Water Facilities	4.205				SSGL1627	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1690	Wastewater Treatment Facilities and Lift Stations	2.15
PWP2756	Drinking Water Facilities	4.255				SSGL1628	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1691	Wastewater Treatment Facilities and Lift Stations	3.1575
PWP2678	Drinking Water Facilities	4.205				SSGL1629	Wastewater Treatment Facilities and Lift Stations	3.7425	SSMH1694	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP5115	Drinking Water Facilities	4.205				SSGL1630	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1695	Wastewater Treatment Facilities and Lift Stations	0.835
PWP5049	Drinking Water Facilities	5.305				SSGL1633	Wastewater Treatment Facilities and Lift Stations	3.725	SSMH1716	Wastewater Treatment Facilities and Lift Stations	0.9
PWP5193	Drinking Water Facilities	4.23				SSGL1636	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1719	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP2686	Drinking Water Facilities	5.255				SSGL1638	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1722	Wastewater Treatment Facilities and Lift Stations	1.065
PWP3737	Drinking Water Facilities	4.205				SSGL1639	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1723	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2932	Drinking Water Facilities	4.205				SSGL1640	Wastewater Treatment Facilities and Lift Stations	3.7	SSMH1760	Wastewater Treatment Facilities and Lift Stations	0.9
PWP5451	Drinking Water Facilities	5.305				SSGL1641	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1762	Wastewater Treatment Facilities and Lift Stations	1.065
PWP5593	Drinking Water Facilities	4.205				SSGL1642	Wastewater Treatment Facilities and Lift Stations	3.6925	SSMH1764	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5786	Drinking Water Facilities	4.205				SSGL1643	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1765	Wastewater Treatment Facilities and Lift Stations	0.8075

PWP5407	Drinking Water Facilities	5.2625				SSGL1644	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1766	Wastewater Treatment Facilities and Lift Stations	0.8075
PWP2585	Drinking Water Facilities	4.205				SSGL1647	Wastewater Treatment Facilities and Lift Stations	3.665	SSMH1767	Wastewater Treatment Facilities and Lift Stations	0.815
PWP5060	Drinking Water Facilities	5.255				SSGL1649	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1768	Wastewater Treatment Facilities and Lift Stations	0.9175
PWP4139	Drinking Water Facilities	4.205				SSGL1650	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1770	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP5012	Drinking Water Facilities	4.205				SSGL1651	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1771	Wastewater Treatment Facilities and Lift Stations	1.0225
PWP4378	Drinking Water Facilities	4.255				SSGL1652	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1772	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4965	Drinking Water Facilities	4.205				SSGL1654	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1774	Wastewater Treatment Facilities and Lift Stations	0.835
PWP4480	Drinking Water Facilities	5.28				SSGL1655	Wastewater Treatment Facilities and Lift Stations	3.665	SSMH1787	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3065	Drinking Water Facilities	4.205				SSGL1656	Wastewater Treatment Facilities and Lift Stations	3.6125	SSMH1788	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5996	Drinking Water Facilities	4.205				SSGL1659	Wastewater Treatment Facilities and Lift Stations	3.6575	SSMH1790	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2738	Drinking Water Facilities	6.735				SSGL1660	Wastewater Treatment Facilities and Lift Stations	3.685	SSMH1791	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3830	Drinking Water Facilities	4.205				SSGL1661	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1793	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5135	Drinking Water Facilities	5.305				SSGL1663	Wastewater Treatment Facilities and Lift Stations	3.7175	SSMH1794	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3347	Drinking Water Facilities	4.205				SSGL1664	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1795	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4479	Drinking Water Facilities	4.205				SSGL1665	Wastewater Treatment Facilities and Lift Stations	3.2175	SSMH1797	Wastewater Treatment Facilities and Lift Stations	1.905
PWP4416	Drinking Water Facilities	4.205				SSGL1666	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1798	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP2509	Drinking Water Facilities	4.205				SSGL1673	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1799	Wastewater Treatment Facilities and Lift Stations	1.155
PWP6623	Drinking Water Facilities	5.5125				SSGL1690	Wastewater Treatment Facilities and Lift Stations	3.3225	SSMH180	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2435	Drinking Water Facilities	4.205				SSGL1696	Wastewater Treatment Facilities and Lift Stations	3.7325	SSMH1800	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3657	Drinking Water Facilities	4.205				SSGL1699	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1804	Wastewater Treatment Facilities and Lift Stations	0.8675
PWP4403	Drinking Water Facilities	4.205				SSGL1700	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1805	Wastewater Treatment Facilities and Lift Stations	0.9
PWP4392	Drinking Water Facilities	4.205				SSGL1705	Wastewater Treatment Facilities and Lift Stations	3.25	SSMH1806	Wastewater Treatment Facilities and Lift Stations	0.88
PWP4550	Drinking Water Facilities	4.205				SSGL1708	Wastewater Treatment Facilities and Lift Stations	3.2825	SSMH1816	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5554	Drinking Water Facilities	4.205				SSGL1744	Wastewater Treatment Facilities and Lift Stations	3.75	SSMH1817	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5043	Drinking Water Facilities	5.3125				SSGL1753	Wastewater Treatment Facilities and Lift Stations	3.6575	SSMH1818	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5042	Drinking Water Facilities	4.205				SSGL1754	Wastewater Treatment Facilities and Lift Stations	3.6725	SSMH1820	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2426	Drinking Water Facilities	4.205				SSGL1757	Wastewater Treatment Facilities and Lift Stations	3.6125	SSMH1821	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2432	Drinking Water Facilities	4.205				SSGL1758	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1823	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4936	Drinking Water Facilities	5.2875				SSGL1759	Wastewater Treatment Facilities and Lift Stations	3.7	SSMH1824	Wastewater Treatment Facilities and Lift Stations	1.905
PWP2652	Drinking Water Facilities	4.205				SSGL1760	Wastewater Treatment Facilities and Lift Stations	3.185	SSMH1825	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3591	Drinking Water Facilities	4.205				SSGL1788	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1827	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3147	Drinking Water Facilities	4.205				SSGL1789	Wastewater Treatment Facilities and Lift Stations	3.73	SSMH1828	Wastewater Treatment Facilities and Lift Stations	1.905
PWP6630	Drinking Water Facilities	4.205				SSGL1801	Wastewater Treatment Facilities and Lift Stations	3.705	SSMH1830	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5635	Drinking Water Facilities	4.205				SSGL1814	Wastewater Treatment Facilities and Lift Stations	3.73	SSV005	Wastewater Treatment Facilities and Lift Stations	0.9075
PWP4204	Drinking Water Facilities	4.205				SSGL1816	Wastewater Treatment Facilities and Lift Stations	3.3225	SSV006	Wastewater Treatment Facilities and Lift Stations	1.7075
PWP5472	Drinking Water Facilities	4.8725				SSGL1833	Wastewater Treatment Facilities and Lift Stations	3.75	SSV007	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5262	Drinking Water Facilities	4.205				SSGL1838	Wastewater Treatment Facilities and Lift Stations	3.2725	SSV025	Wastewater Treatment Facilities and Lift Stations	0.9
PWP5196	Drinking Water Facilities	5.3125				SSGL1843	Wastewater Treatment Facilities and Lift Stations	3.75	SSV026	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP3866	Drinking Water Facilities	5.255				SSGL1844	Wastewater Treatment Facilities and Lift Stations	3.25	SSV032	Wastewater Treatment Facilities and Lift Stations	2.2725
PWP4777	Drinking Water Facilities	5.305					Wastewater Treatment Facilities and Lift Stations	3.25	SSV045	Wastewater Treatment Facilities and Lift Stations	0.9

PWP2638	Drinking Water Facilities	4.795					Wastewater Treatment Facilities and Lift Stations	3.75	SSV046	Wastewater Treatment Facilities and Lift Stations	0.9
PWP4563	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.75	SSV047	Wastewater Treatment Facilities and Lift Stations	0.9225
PWP4387	Drinking Water Facilities	4.255					Wastewater Treatment Facilities and Lift Stations	3.75	SSV053	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2519	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.25	SSV054	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2987	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV055	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5409	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV056	Wastewater Treatment Facilities and Lift Stations	1.105
PWP5410	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV057	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3661	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV063	Wastewater Treatment Facilities and Lift Stations	0.9
PWP4194	Drinking Water Facilities	4.705					Wastewater Treatment Facilities and Lift Stations	3.705	SSV065	Wastewater Treatment Facilities and Lift Stations	0.9
PWP2597	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV076	Wastewater Treatment Facilities and Lift Stations	2.455
PWP3382	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV077	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3153	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV079	Wastewater Treatment Facilities and Lift Stations	2.405
PWP3203	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV082	Wastewater Treatment Facilities and Lift Stations	1.905
PWP5291	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV084	Wastewater Treatment Facilities and Lift Stations	1.105
PWP4548	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV085	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5443	Drinking Water Facilities	4.23					Wastewater Treatment Facilities and Lift Stations	3.705	SSV087	Wastewater Treatment Facilities and Lift Stations	0.8675
	Drinking Water Facilities	5.305					Wastewater Treatment Facilities and Lift Stations	3.705	SSV088	Wastewater Treatment Facilities and Lift Stations	0.9
PWP4646	Drinking Water Facilities	5.305					Wastewater Treatment Facilities and Lift Stations	3.705	SSV115	Wastewater Treatment Facilities and Lift Stations	0.835
PWP3359	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV116	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP3269	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV117	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP2483	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV118	Wastewater Treatment Facilities and Lift Stations	0.9725
PWP5716	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV120	Wastewater Treatment Facilities and Lift Stations	2.2725
	Drinking Water Facilities	5.305					Wastewater Treatment Facilities and Lift Stations	3.705	SSV121	Wastewater Treatment Facilities and Lift Stations	1.155
PWP4071	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.205	SSV123	Wastewater Treatment Facilities and Lift Stations	1.7075
PWP5731	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.205	SSV124	Wastewater Treatment Facilities and Lift Stations	2.2075
PWP2900	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV125	Wastewater Treatment Facilities and Lift Stations	1.7
PWP2798	Drinking Water Facilities	4.8075					Wastewater Treatment Facilities and Lift Stations	3.705	SSV126	Wastewater Treatment Facilities and Lift Stations	2.2
PWP3468	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV127	Wastewater Treatment Facilities and Lift Stations	0.9
PWP3442	Drinking Water Facilities	4.205					Wastewater Treatment Facilities and Lift Stations	3.705	SSV128	Wastewater Treatment Facilities and Lift Stations	0.9
PWP4997	Drinking Water Facilities	4.23					Wastewater Treatment Facilities and Lift Stations	3.705	SSV131	Wastewater Treatment Facilities and Lift Stations	2.2
PWP2479	Drinking Water Facilities	4.205				JOHN PRINCE MEMORIAL	Parks	3.6725	SSV140	Wastewater Treatment Facilities and Lift Stations	1.105
PWP3469	Drinking Water Facilities	4.205				GRASSO TRAILER PARK	Affordable Public Housing	3.685	SSV141	Wastewater Treatment Facilities and Lift Stations	1.105
PWP2510	Drinking Water Facilities	4.205							SSV142	Wastewater Treatment Facilities and Lift Stations	2.455
PWP5489	Drinking Water Facilities	4.205							SSV143	Wastewater Treatment Facilities and Lift Stations	1.905
PWP3369	Drinking Water Facilities	4.205							SWCB0011	Stormwater Treatment Facilities and Pump Stations	2.43
PWP3626	Drinking Water Facilities	4.205							SWCB0012	Stormwater Treatment Facilities and Pump Stations	1.53
PWP5305	Drinking Water Facilities	4.205							SWCB0030	Stormwater Treatment Facilities and Pump Stations	1.93
PWP4571	Drinking Water Facilities	4.205							SWCB0034	Stormwater Treatment Facilities and Pump Stations	1.905
PWP2926	Drinking Water Facilities	4.205							SWCB0035	Stormwater Treatment Facilities and Pump Stations	1.905
PWP5401	Drinking Water Facilities	6.6125							SWCB0036	Stormwater Treatment Facilities and Pump Stations	1.905

PWP2493	Drinking Water Facilities	4.205							SWCB0037	Stormwater Treatment Facilities and Pump Stations	1.105
PWP2486	Drinking Water Facilities	5.28							SWCB0038	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2537	Drinking Water Facilities	4.205							SWCB0039	Stormwater Treatment Facilities and Pump Stations	1.13
PWP2998	Drinking Water Facilities	4.205							SWCB0043	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2943	Drinking Water Facilities	4.205							SWCB0055	Stormwater Treatment Facilities and Pump Stations	1.105
PWP4763	Drinking Water Facilities	4.205							SWCB0077	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5197	Drinking Water Facilities	4.205							SWCB0080	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP5119	Drinking Water Facilities	4.205							SWCB0086	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP3596	Drinking Water Facilities	4.205							SWCB0090	Stormwater Treatment Facilities and Pump Stations	1.7475
PWP3306	Drinking Water Facilities	4.205							SWCB0092	Stormwater Treatment Facilities and Pump Stations	0.9475
PWP3513	Drinking Water Facilities	4.255							SWCB0093	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP6471	Drinking Water Facilities	4.82							SWCB0094	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP5389	Drinking Water Facilities	4.205							SWCB0096	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP2982	Drinking Water Facilities	4.205							SWCB0097	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4765	Drinking Water Facilities	5.28							SWCB0098	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5766	Drinking Water Facilities	5.5125							SWCB0099	Stormwater Treatment Facilities and Pump Stations	1.905
PWP2491	Drinking Water Facilities	4.205							SWCB0100	Stormwater Treatment Facilities and Pump Stations	2.3225
PWP4258	Drinking Water Facilities	4.205							SWCB0101	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP4065	Drinking Water Facilities	4.8475							SWCB0102	Stormwater Treatment Facilities and Pump Stations	0.9
PWP3612	Drinking Water Facilities	5.255							SWCB0106	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP2558	Drinking Water Facilities	4.205							SWCB0108	Stormwater Treatment Facilities and Pump Stations	2.2725
PWP4750	Drinking Water Facilities	4.23							SWCB0109	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP2677	Drinking Water Facilities	4.205							SWCB0113	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP4751	Drinking Water Facilities	4.205							SWCB0114	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP6365	Drinking Water Facilities	4.205							SWCB0118	Stormwater Treatment Facilities and Pump Stations	1.105
PWP4114	Drinking Water Facilities	4.205							SWCB0140	Stormwater Treatment Facilities and Pump Stations	2.2725
PWP5435	Drinking Water Facilities	4.205							SWCB0141	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP4028	Drinking Water Facilities	4.8475							SWCB0144	Stormwater Treatment Facilities and Pump Stations	2.2475
PWP5629	Drinking Water Facilities	4.8725							SWCB0156	Stormwater Treatment Facilities and Pump Stations	0.9225
PWP2501	Drinking Water Facilities	4.205							SWCB0157	Stormwater Treatment Facilities and Pump Stations	0.9225
PWP5440	Drinking Water Facilities	4.23							SWCB0167	Stormwater Treatment Facilities and Pump Stations	2.43
PWP2573	Drinking Water Facilities	4.205							SWCB0171	Stormwater Treatment Facilities and Pump Stations	0.95
PWP2708	Drinking Water Facilities	4.205							SWCB0172	Stormwater Treatment Facilities and Pump Stations	0.95
PWP2880	Drinking Water Facilities	4.205							SWCB0173	Stormwater Treatment Facilities and Pump Stations	0.9575
PWP3940	Drinking Water Facilities	4.23							SWCB0174	Stormwater Treatment Facilities and Pump Stations	1.7375
PWP5211	Drinking Water Facilities	5.1675							SWCB0176	Stormwater Treatment Facilities and Pump Stations	0.95
PWP4747	Drinking Water Facilities	4.205							SWCB0177	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP4192	Drinking Water Facilities	4.23							SWCB0178	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP3464	Drinking Water Facilities	4.205							SWCB0179	Stormwater Treatment Facilities and Pump Stations	1.7025
PWP2662	Drinking Water Facilities	4.205							SWCB0180	Stormwater Treatment Facilities and Pump Stations	1.6675

PWP5107	Drinking Water Facilities	4.205							SWCB0181	Stormwater Treatment Facilities and Pump Stations	2.2075
PWP4049	Drinking Water Facilities	5.255							SWCB0183	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP4902	Drinking Water Facilities	5.255							SWCB0186	Stormwater Treatment Facilities and Pump Stations	1.905
PWP4657	Drinking Water Facilities	4.205							SWCB0187	Stormwater Treatment Facilities and Pump Stations	1.6675
PWP5607	Drinking Water Facilities	4.205							SWCB0191	Stormwater Treatment Facilities and Pump Stations	1.955
PWP2437	Drinking Water Facilities	4.205							SWCB0195	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5665	Drinking Water Facilities	4.205							SWCB0196	Stormwater Treatment Facilities and Pump Stations	1.105
PWP5371	Drinking Water Facilities	4.205							SWCB0203	Stormwater Treatment Facilities and Pump Stations	1.905
PWP3972	Drinking Water Facilities	4.205							SWCB0204	Stormwater Treatment Facilities and Pump Stations	1.955
	Drinking Water Facilities	4.205							SWCB0226	Stormwater Treatment Facilities and Pump Stations	2.2225
PWP4409	Drinking Water Facilities	5.1725							SWCB0239	Stormwater Treatment Facilities and Pump Stations	0.9075
PWP3266	Drinking Water Facilities	4.205							SWCB0241	Stormwater Treatment Facilities and Pump Stations	0.9725
	Drinking Water Facilities	4.8975							SWCB0242	Stormwater Treatment Facilities and Pump Stations	2.2725
PWP2924	Drinking Water Facilities	4.205							SWCB0243	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP5414	Drinking Water Facilities	4.205							SWCB0247	Stormwater Treatment Facilities and Pump Stations	1.93
PWP4058	Drinking Water Facilities	4.205							SWCB0256	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP5444	Drinking Water Facilities	5.28							SWCB0258	Stormwater Treatment Facilities and Pump Stations	2.2725
PWP2580	Drinking Water Facilities	4.205							SWCB0265	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5597	Drinking Water Facilities	4.205							SWCB0266	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4925	Drinking Water Facilities	4.205							SWCB0267	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2999	Drinking Water Facilities	4.205							SWCB0268	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3308	Drinking Water Facilities	4.205							SWCB0269	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2696	Drinking Water Facilities	4.205							SWCB0270	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4893	Drinking Water Facilities	4.205							SWCB0271	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5725	Drinking Water Facilities	4.205							SWCB0275	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5405	Drinking Water Facilities	5.255							SWCB0276	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5392	Drinking Water Facilities	4.205							SWCB0284	Stormwater Treatment Facilities and Pump Stations	2.355
PWP5370	Drinking Water Facilities	4.205							SWCB0286	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5053	Drinking Water Facilities	5.255							SWCB0287	Stormwater Treatment Facilities and Pump Stations	2.43
PWP3947	Drinking Water Facilities	4.23							SWCB0288	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4642	Drinking Water Facilities	4.205							SWCB0289	Stormwater Treatment Facilities and Pump Stations	2.3225
PWP2434	Drinking Water Facilities	4.205							SWCB0290	Stormwater Treatment Facilities and Pump Stations	2.3225
PWP2942	Drinking Water Facilities	4.205							SWCB0298	Stormwater Treatment Facilities and Pump Stations	1.905
PWP3896	Drinking Water Facilities	4.205							SWCB0299	Stormwater Treatment Facilities and Pump Stations	1.905
PWP5498	Drinking Water Facilities	4.205							SWCB0315	Stormwater Treatment Facilities and Pump Stations	0.9
PWP5223	Drinking Water Facilities	5.28							SWCB0348	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4538	Drinking Water Facilities	4.205							SWCB0349	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5449	Drinking Water Facilities	4.23							SWCB0350	Stormwater Treatment Facilities and Pump Stations	2.355
PWP6575	Drinking Water Facilities	4.205							SWCB0351	Stormwater Treatment Facilities and Pump Stations	2.335
PWP4760	Drinking Water Facilities	4.205							SWCB0352	Stormwater Treatment Facilities and Pump Stations	2.405

PWP5391	Drinking Water Facilities	4.205							SWCB0353	Stormwater Treatment Facilities and Pump Stations	2.3225
PWP4385	Drinking Water Facilities	4.205							SWCB0354	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2874	Drinking Water Facilities	4.205							SWCB0355	Stormwater Treatment Facilities and Pump Stations	2.405
PWP6611	Drinking Water Facilities	4.795							SWCB0356	Stormwater Treatment Facilities and Pump Stations	1.105
PWP2598	Drinking Water Facilities	4.205							SWCB0358	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4759	Drinking Water Facilities	4.205							SWCB0361	Stormwater Treatment Facilities and Pump Stations	2.2575
PWP3414	Drinking Water Facilities	4.205							SWCB0369	Stormwater Treatment Facilities and Pump Stations	0.835
PWP2562	Drinking Water Facilities	4.205							SWCB0370	Stormwater Treatment Facilities and Pump Stations	0.835
PWP3971	Drinking Water Facilities	4.205							SWCB0371	Stormwater Treatment Facilities and Pump Stations	1.635
PWP3360	Drinking Water Facilities	4.205							SWCB0373	Stormwater Treatment Facilities and Pump Stations	0.875
PWP5942	Drinking Water Facilities	4.48							SWCB0374	Stormwater Treatment Facilities and Pump Stations	0.835
PWP6474	Drinking Water Facilities	4.77							SWCB0375	Stormwater Treatment Facilities and Pump Stations	0.7625
PWP4728	Drinking Water Facilities	4.205							SWCB0378	Stormwater Treatment Facilities and Pump Stations	0.8075
PWP4203	Drinking Water Facilities	5.2875							SWCB0379	Stormwater Treatment Facilities and Pump Stations	2.135
PWP3915	Drinking Water Facilities	4.205							SWCB0380	Stormwater Treatment Facilities and Pump Stations	2.135
PWP5098	Drinking Water Facilities	4.205							SWCB0384	Stormwater Treatment Facilities and Pump Stations	2.2725
PWP3268	Drinking Water Facilities	4.205							SWCB0388	Stormwater Treatment Facilities and Pump Stations	1.905
PWP2703	Drinking Water Facilities	4.255							SWCB0392	Stormwater Treatment Facilities and Pump Stations	1.105
PWP4780	Drinking Water Facilities	5.305							SWCB0398	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3593	Drinking Water Facilities	4.205							SWCB0399	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4089	Drinking Water Facilities	4.205							SWCB0415	Stormwater Treatment Facilities and Pump Stations	1.105
PWP3950	Drinking Water Facilities	4.205							SWCB0416	Stormwater Treatment Facilities and Pump Stations	1.105
PWP2753	Drinking Water Facilities	4.205							SWCB0417	Stormwater Treatment Facilities and Pump Stations	2.43
PWP5041	Drinking Water Facilities	4.205							SWCB0418	Stormwater Treatment Facilities and Pump Stations	2.43
PWP3838	Drinking Water Facilities	4.205							SWCB0419	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4564	Drinking Water Facilities	4.23							SWCB0441	Stormwater Treatment Facilities and Pump Stations	2.3225
PWP6360	Drinking Water Facilities	4.205							SWCB0443	Stormwater Treatment Facilities and Pump Stations	1.855
PWP4380	Drinking Water Facilities	4.205							SWCB0444	Stormwater Treatment Facilities and Pump Stations	2.355
PWP5596	Drinking Water Facilities	4.205							SWCB0456	Stormwater Treatment Facilities and Pump Stations	2.2475
PWP4555	Drinking Water Facilities	4.255							SWCB0457	Stormwater Treatment Facilities and Pump Stations	0.9725
PWP6359	Drinking Water Facilities	4.205							SWCB0458	Stormwater Treatment Facilities and Pump Stations	2.2225
PWP2704	Drinking Water Facilities	4.255							SWCB0459	Stormwater Treatment Facilities and Pump Stations	1.7225
PWP5358	Drinking Water Facilities	4.205							SWCB0460	Stormwater Treatment Facilities and Pump Stations	2.2475
PWP3307	Drinking Water Facilities	4.205							SWCB0461	Stormwater Treatment Facilities and Pump Stations	0.9
PWP2857	Drinking Water Facilities	4.205							SWCB0462	Stormwater Treatment Facilities and Pump Stations	2.2075
PWP5002	Drinking Water Facilities	4.205							SWCB0468	Stormwater Treatment Facilities and Pump Stations	1.7225
PWP2969	Drinking Water Facilities	4.205							SWCB0469	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP6474	Drinking Water Facilities	4.8075							SWCB0472	Stormwater Treatment Facilities and Pump Stations	1.7225
PWP5418	Drinking Water Facilities	4.205							SWCB0474	Stormwater Treatment Facilities and Pump Stations	2.2225
PWP5137	Drinking Water Facilities	4.205							SWCB0476	Stormwater Treatment Facilities and Pump Stations	2.285

PWP2565	Drinking Water Facilities	4.205							SWCB0478	Stormwater Treatment Facilities and Pump Stations	1.105
PWP6563	Drinking Water Facilities	4.205							SWCB0479	Stormwater Treatment Facilities and Pump Stations	1.105
PWP6625	Drinking Water Facilities	4.205							SWCB0480	Stormwater Treatment Facilities and Pump Stations	1.055
PWP5001	Drinking Water Facilities	4.205							SWCB0497	Stormwater Treatment Facilities and Pump Stations	1.105
PWP5026	Drinking Water Facilities	4.205							SWCB0501	Stormwater Treatment Facilities and Pump Stations	2.43
PWP3439	Drinking Water Facilities	4.8725							SWCB0502	Stormwater Treatment Facilities and Pump Stations	2.3125
PWP3938	Drinking Water Facilities	4.205							SWCB0503	Stormwater Treatment Facilities and Pump Stations	1.105
PWP2990	Drinking Water Facilities	4.205							SWCB0505	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4738	Drinking Water Facilities	5.28							SWCB0506	Stormwater Treatment Facilities and Pump Stations	1.105
PWP5753	Drinking Water Facilities	4.205							SWCB0509	Stormwater Treatment Facilities and Pump Stations	1.905
PWP3691	Drinking Water Facilities	4.205							SWCB0539	Stormwater Treatment Facilities and Pump Stations	1.7825
PWP4070	Drinking Water Facilities	4.205							SWCB0540	Stormwater Treatment Facilities and Pump Stations	1.7825
PWP4683	Drinking Water Facilities	4.205							SWCB0541	Stormwater Treatment Facilities and Pump Stations	1.6675
PWP4101	Drinking Water Facilities	4.205							SWCB0542	Stormwater Treatment Facilities and Pump Stations	1.6675
PWP2517	Drinking Water Facilities	4.255							SWCB0543	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP5664	Drinking Water Facilities	4.23							SWCB0545	Stormwater Treatment Facilities and Pump Stations	1.6675
PWP4368	Drinking Water Facilities	4.205							SWCB0554	Stormwater Treatment Facilities and Pump Stations	0.9775
PWP4731	Drinking Water Facilities	5.305							SWCB0556	Stormwater Treatment Facilities and Pump Stations	2.3025
PWP3952	Drinking Water Facilities	4.205							SWCB0557	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP2564	Drinking Water Facilities	4.205							SWCB0567	Stormwater Treatment Facilities and Pump Stations	0.8075
PWP4890	Drinking Water Facilities	4.205							SWCB0568	Stormwater Treatment Facilities and Pump Stations	2.1375
PWP6381	Drinking Water Facilities	4.205							SWCB0573	Stormwater Treatment Facilities and Pump Stations	1.635
PWP4996	Drinking Water Facilities	5.305							SWCB0574	Stormwater Treatment Facilities and Pump Stations	2.135
PWP4641	Drinking Water Facilities	4.205							SWCB0578	Stormwater Treatment Facilities and Pump Stations	1.5625
PWP4658	Drinking Water Facilities	4.205							SWCB0580	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2554	Drinking Water Facilities	4.23							SWCB0581	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2535	Drinking Water Facilities	4.205							SWCB0584	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3294	Drinking Water Facilities	4.205							SWCB0585	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4133	Drinking Water Facilities	4.205							SWCB0586	Stormwater Treatment Facilities and Pump Stations	2.405
PWP4367	Drinking Water Facilities	4.205							SWCB0587	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3313	Drinking Water Facilities	6.355							SWCB0593	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5601	Drinking Water Facilities	4.255							SWCB0594	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3263	Drinking Water Facilities	4.205							SWCB0595	Stormwater Treatment Facilities and Pump Stations	2.38
PWP4896	Drinking Water Facilities	4.205							SWCB0598	Stormwater Treatment Facilities and Pump Stations	2.405
PWP6363	Drinking Water Facilities	5.28							SWCB0599	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3291	Drinking Water Facilities	4.205							SWCB0600	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5611	Drinking Water Facilities	4.205							SWCB0601	Stormwater Treatment Facilities and Pump Stations	1.905
PWP5261	Drinking Water Facilities	4.255							SWCB0605	Stormwater Treatment Facilities and Pump Stations	2.43
PWP6208	Drinking Water Facilities	4.205							SWCB0606	Stormwater Treatment Facilities and Pump Stations	1.105
PWP2765	Drinking Water Facilities	4.205							SWCB0608	Stormwater Treatment Facilities and Pump Stations	2.405

PWP5608	Drinking Water Facilities	4.205							SWCB0611	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5613	Drinking Water Facilities	4.205							SWCB0612	Stormwater Treatment Facilities and Pump Stations	2.405
PWP3020	Drinking Water Facilities	4.205							SWCB0613	Stormwater Treatment Facilities and Pump Stations	1.905
PWP5504	Drinking Water Facilities	4.205							SWCB0620	Stormwater Treatment Facilities and Pump Stations	1.105
PWP4206	Drinking Water Facilities	5.305							SWCB0621	Stormwater Treatment Facilities and Pump Stations	1.13
PWP2495	Drinking Water Facilities	4.205							SWCB0627	Stormwater Treatment Facilities and Pump Stations	1.955
PWP4872	Drinking Water Facilities	4.205							SWCB0628	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP2761	Drinking Water Facilities	4.205							SWCB0632	Stormwater Treatment Facilities and Pump Stations	1.7725
	Drinking Water Facilities	4.205							SWCB0646	Stormwater Treatment Facilities and Pump Stations	1.7725
PWP2514	Drinking Water Facilities	4.205							SWCB0655	Stormwater Treatment Facilities and Pump Stations	2.405
	Drinking Water Facilities	4.205							SWCB0656	Stormwater Treatment Facilities and Pump Stations	2.405
PWP5122	Drinking Water Facilities	4.205							SWCB0657	Stormwater Treatment Facilities and Pump Stations	2.405
PWP2873	Drinking Water Facilities	4.205							SWCB0659	Stormwater Treatment Facilities and Pump Stations	1.635
PWP2664	Drinking Water Facilities	4.255							SWCB0660	Stormwater Treatment Facilities and Pump Stations	0.815
PWP2747	Drinking Water Facilities	4.205							SWCB0661	Stormwater Treatment Facilities and Pump Stations	1.65
PWP6594	Drinking Water Facilities	4.205							SWCB0662	Stormwater Treatment Facilities and Pump Stations	0.835
PWP4654	Drinking Water Facilities	4.205							SWCB0663	Stormwater Treatment Facilities and Pump Stations	1.635
PWP2584	Drinking Water Facilities	4.205							SWCB0664	Stormwater Treatment Facilities and Pump Stations	1.6675
PWP4140	Drinking Water Facilities	4.205							SWCB0666	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP3941	Drinking Water Facilities	4.205							SWCB0667	Stormwater Treatment Facilities and Pump Stations	2.1675
PWP6159	Drinking Water Facilities	5.255							SWCB0669	Stormwater Treatment Facilities and Pump Stations	0.8675
PWP2498	Drinking Water Facilities	4.205							SWCB0670	Stormwater Treatment Facilities and Pump Stations	0.8675
RWP002	Drinking Water Facilities	4.205							SWCB0674	Stormwater Treatment Facilities and Pump Stations	2.135
RWP013	Drinking Water Facilities	5.305							SWCB0675	Stormwater Treatment Facilities and Pump Stations	0.835
RWP027	Drinking Water Facilities	4.205							SWCB0676	Stormwater Treatment Facilities and Pump Stations	0.9725
RWP056	Drinking Water Facilities	7.6125							SWCB0678	Stormwater Treatment Facilities and Pump Stations	1.73
RWP057	Drinking Water Facilities	7.1125							SWCB0679	Stormwater Treatment Facilities and Pump Stations	0.9175
SSFM008	Wastewater Treatment Facilities and Lift Stations	5.255							SWCB0681	Stormwater Treatment Facilities and Pump Stations	0.8675
SSFM015	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0682	Stormwater Treatment Facilities and Pump Stations	2.1675
SSFM016	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0683	Stormwater Treatment Facilities and Pump Stations	1.6675
SSFM028	Wastewater Treatment Facilities and Lift Stations	5.0125							SWCB0684	Stormwater Treatment Facilities and Pump Stations	0.8675
SSFM031	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0685	Stormwater Treatment Facilities and Pump Stations	1.63
SSFM032	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0688	Stormwater Treatment Facilities and Pump Stations	0.8075
SSFM039	Wastewater Treatment Facilities and Lift Stations	4.255							SWCB0689	Stormwater Treatment Facilities and Pump Stations	1.615
SSFM040	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0691	Stormwater Treatment Facilities and Pump Stations	1.635
SSFM041	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0693	Stormwater Treatment Facilities and Pump Stations	0.835
SSFM042	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0695	Stormwater Treatment Facilities and Pump Stations	1.6075
SSFM051	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0697	Stormwater Treatment Facilities and Pump Stations	1.6425
SSFM058	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0698	Stormwater Treatment Facilities and Pump Stations	2.225
SSFM059	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0699	Stormwater Treatment Facilities and Pump Stations	0.8075

SSFM064	Wastewater Treatment Facilities and Lift Stations	7.9875							SWCB0712	Stormwater Treatment Facilities and Pump Stations	1.905
SSFM067	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0740	Stormwater Treatment Facilities and Pump Stations	2.1675
SSFM070	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0742	Stormwater Treatment Facilities and Pump Stations	0.9225
SSFM071	Wastewater Treatment Facilities and Lift Stations	4.705							SWCB0748	Stormwater Treatment Facilities and Pump Stations	0
SSFM072	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0768	Stormwater Treatment Facilities and Pump Stations	0.9225
SSFM090	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0769	Stormwater Treatment Facilities and Pump Stations	1.8725
SSFM095	Wastewater Treatment Facilities and Lift Stations	6.2225							SWCB0770	Stormwater Treatment Facilities and Pump Stations	0.9725
SSFM102	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0771	Stormwater Treatment Facilities and Pump Stations	0.9
SSFM103	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0772	Stormwater Treatment Facilities and Pump Stations	1.905
SSFM104	Wastewater Treatment Facilities and Lift Stations	5.2625							SWCB0776	Stormwater Treatment Facilities and Pump Stations	1.7575
SSFM106	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0779	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM108	Wastewater Treatment Facilities and Lift Stations	4.7225							SWCB0808	Stormwater Treatment Facilities and Pump Stations	2.1875
SSFM121	Wastewater Treatment Facilities and Lift Stations	8.515							SWCB0813	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM137	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0814	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM149	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0815	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM151	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0886	Stormwater Treatment Facilities and Pump Stations	1.635
SSFM152	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0925	Stormwater Treatment Facilities and Pump Stations	1.7175
SSFM153	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0938	Stormwater Treatment Facilities and Pump Stations	2.135
SSFM154	Wastewater Treatment Facilities and Lift Stations	4.23							SWCB0961	Stormwater Treatment Facilities and Pump Stations	1.905
SSFM155	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0964	Stormwater Treatment Facilities and Pump Stations	1.105
SSFM156	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0965	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM158	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0966	Stormwater Treatment Facilities and Pump Stations	2.405
SSFM161	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0967	Stormwater Treatment Facilities and Pump Stations	2.2225
SSFM170	Wastewater Treatment Facilities and Lift Stations	6.1125							SWCB0970	Stormwater Treatment Facilities and Pump Stations	1.7075
SSFM172	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0974	Stormwater Treatment Facilities and Pump Stations	0.8675
SSFM173	Wastewater Treatment Facilities and Lift Stations	7.0625								Stormwater Treatment Facilities and Pump Stations	1.105
SSFM182	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.905
SSFM183	Wastewater Treatment Facilities and Lift Stations	4.255								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL212	Wastewater Treatment Facilities and Lift Stations	4.815								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL214	Wastewater Treatment Facilities and Lift Stations	4.8075								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL215	Wastewater Treatment Facilities and Lift Stations	4.8075								Stormwater Treatment Facilities and Pump Stations	1.105
SSGL216	Wastewater Treatment Facilities and Lift Stations	4.8225								Stormwater Treatment Facilities and Pump Stations	1.105
SSGL248	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.31
SSGL249	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.3175
SSGL251	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL365	Wastewater Treatment Facilities and Lift Stations	4.8975								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL366	Wastewater Treatment Facilities and Lift Stations	4.86								Stormwater Treatment Facilities and Pump Stations	2.2225
SSGL370	Wastewater Treatment Facilities and Lift Stations	4.8975								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL383	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL395	Wastewater Treatment Facilities and Lift Stations	5.28								Stormwater Treatment Facilities and Pump Stations	1.905

SSGL396	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.105
SSGL397	Wastewater Treatment Facilities and Lift Stations	4.23								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL398	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL399	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL400	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.2225
SSGL401	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0804	Stormwater Treatment Facilities and Pump Stations	2.43
SSGL402	Wastewater Treatment Facilities and Lift Stations	4.205							SWCB0945	Stormwater Treatment Facilities and Pump Stations	0.8675
SSGL403	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL404	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL405	Wastewater Treatment Facilities and Lift Stations	4.255							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL406	Wastewater Treatment Facilities and Lift Stations	5.255							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL408	Wastewater Treatment Facilities and Lift Stations	5.255							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL409	Wastewater Treatment Facilities and Lift Stations	5.3125							0	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL410	Wastewater Treatment Facilities and Lift Stations	5.305							0	Stormwater Treatment Facilities and Pump Stations	2.405
SSGL411	Wastewater Treatment Facilities and Lift Stations	5.305							0	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL412	Wastewater Treatment Facilities and Lift Stations	5.305							0	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL413	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	0.8075
SSGL414	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	0.8075
SSGL415	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	1.615
SSGL416	Wastewater Treatment Facilities and Lift Stations	4.255							0	Stormwater Treatment Facilities and Pump Stations	2.135
SSGL417	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	2.2725
SSGL418	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	0.8675
SSGL419	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	0.375
SSGL420	Wastewater Treatment Facilities and Lift Stations	4.205							0	Stormwater Treatment Facilities and Pump Stations	2.2225
SSGL421	Wastewater Treatment Facilities and Lift Stations	5.305							SWOF001	Stormwater Treatment Facilities and Pump Stations	0.68
SSGL425	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF002	Stormwater Treatment Facilities and Pump Stations	0.3175
SSGL427	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF003	Stormwater Treatment Facilities and Pump Stations	0.3175
SSGL428	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF006	Stormwater Treatment Facilities and Pump Stations	0.73
SSGL429	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF007	Stormwater Treatment Facilities and Pump Stations	0.755
SSGL430	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF008	Stormwater Treatment Facilities and Pump Stations	0.78
SSGL431	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF011	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL432	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF012	Stormwater Treatment Facilities and Pump Stations	0.705
SSGL433	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF014	Stormwater Treatment Facilities and Pump Stations	2.08
SSGL434	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF016	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL435	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF023	Stormwater Treatment Facilities and Pump Stations	1.08
SSGL436	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF027	Stormwater Treatment Facilities and Pump Stations	0.63
SSGL437	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF029	Stormwater Treatment Facilities and Pump Stations	0.63
SSGL438	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF030	Stormwater Treatment Facilities and Pump Stations	1.175
SSGL439	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF034	Stormwater Treatment Facilities and Pump Stations	0.78
SSGL440	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF035	Stormwater Treatment Facilities and Pump Stations	2.08

SSGL441	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF036	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL442	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF037	Stormwater Treatment Facilities and Pump Stations	2.03
SSGL443	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF038	Stormwater Treatment Facilities and Pump Stations	1.175
SSGL444	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF039	Stormwater Treatment Facilities and Pump Stations	2.4625
SSGL445	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF040	Stormwater Treatment Facilities and Pump Stations	1.7725
SSGL446	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF041	Stormwater Treatment Facilities and Pump Stations	1.0225
SSGL447	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF044	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL448	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF047	Stormwater Treatment Facilities and Pump Stations	1.555
SSGL451	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF049	Stormwater Treatment Facilities and Pump Stations	1.48
SSGL455	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF050	Stormwater Treatment Facilities and Pump Stations	0.9225
SSGL457	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF051	Stormwater Treatment Facilities and Pump Stations	1.505
SSGL637	Wastewater Treatment Facilities and Lift Stations	4.8475							SWOF052	Stormwater Treatment Facilities and Pump Stations	0.705
SSGL656	Wastewater Treatment Facilities and Lift Stations	5.1975							SWOF054	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL672	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF056	Stormwater Treatment Facilities and Pump Stations	2.405
SSGL673	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF057	Stormwater Treatment Facilities and Pump Stations	2.455
SSGL674	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF060	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL675	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF061	Stormwater Treatment Facilities and Pump Stations	0.8675
SSGL676	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF067	Stormwater Treatment Facilities and Pump Stations	0
SSGL677	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF069	Stormwater Treatment Facilities and Pump Stations	1.155
SSGL678	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF072	Stormwater Treatment Facilities and Pump Stations	2.2725
SSGL679	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF073	Stormwater Treatment Facilities and Pump Stations	1.0225
SSGL680	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF074	Stormwater Treatment Facilities and Pump Stations	1.905
SSGL681	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF075	Stormwater Treatment Facilities and Pump Stations	1.3
SSGL682	Wastewater Treatment Facilities and Lift Stations	5.305							SWOF076	Stormwater Treatment Facilities and Pump Stations	0.73
SSGL683	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF077	Stormwater Treatment Facilities and Pump Stations	0.9975
SSGL684	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF078	Stormwater Treatment Facilities and Pump Stations	0
SSGL685	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF079	Stormwater Treatment Facilities and Pump Stations	0
SSGL686	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF080	Stormwater Treatment Facilities and Pump Stations	2.455
SSGL687	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF082	Stormwater Treatment Facilities and Pump Stations	0
SSGL688	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF086	Stormwater Treatment Facilities and Pump Stations	1.13
SSGL690	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF087	Stormwater Treatment Facilities and Pump Stations	0.705
SSGL693	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF088	Stormwater Treatment Facilities and Pump Stations	0.375
SSGL694	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF089	Stormwater Treatment Facilities and Pump Stations	1.955
SSGL695	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF090	Stormwater Treatment Facilities and Pump Stations	0.9375
SSGL696	Wastewater Treatment Facilities and Lift Stations	4.255							SWOF093	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL697	Wastewater Treatment Facilities and Lift Stations	5.255							SWOF094	Stormwater Treatment Facilities and Pump Stations	1.055
SSGL698	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF095	Stormwater Treatment Facilities and Pump Stations	1.955
SSGL703	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF096	Stormwater Treatment Facilities and Pump Stations	2.4625
SSGL704	Wastewater Treatment Facilities and Lift Stations	6.5625							SWOF097	Stormwater Treatment Facilities and Pump Stations	0.73
SSGL838	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF098	Stormwater Treatment Facilities and Pump Stations	0

SSGL847	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF099	Stormwater Treatment Facilities and Pump Stations	0
SSGL855	Wastewater Treatment Facilities and Lift Stations	5.3125							SWOF100	Stormwater Treatment Facilities and Pump Stations	1.155
SSGL858	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF101	Stormwater Treatment Facilities and Pump Stations	0
SSGL859	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF105	Stormwater Treatment Facilities and Pump Stations	0.78
SSGL860	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF108	Stormwater Treatment Facilities and Pump Stations	2.455
SSGL863	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF112	Stormwater Treatment Facilities and Pump Stations	0.375
SSGL864	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF113	Stormwater Treatment Facilities and Pump Stations	0.375
SSGL865	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF114	Stormwater Treatment Facilities and Pump Stations	0.755
SSGL866	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF116	Stormwater Treatment Facilities and Pump Stations	0
SSGL867	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF119	Stormwater Treatment Facilities and Pump Stations	0
SSGL868	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF120	Stormwater Treatment Facilities and Pump Stations	0
SSGL869	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF123	Stormwater Treatment Facilities and Pump Stations	0
SSGL870	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF125	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL871	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF127	Stormwater Treatment Facilities and Pump Stations	0.31
SSGL872	Wastewater Treatment Facilities and Lift Stations	4.23							SWOF128	Stormwater Treatment Facilities and Pump Stations	1.7575
SSGL875	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF129	Stormwater Treatment Facilities and Pump Stations	1.6675
SSGL876	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF130	Stormwater Treatment Facilities and Pump Stations	0.94
SSGL877	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF131	Stormwater Treatment Facilities and Pump Stations	0.57
SSGL878	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF132	Stormwater Treatment Facilities and Pump Stations	0.8925
SSGL879	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF133	Stormwater Treatment Facilities and Pump Stations	0.8075
SSGL880	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF134	Stormwater Treatment Facilities and Pump Stations	0.9575
SSGL881	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF135	Stormwater Treatment Facilities and Pump Stations	1.7575
SSGL889	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF137	Stormwater Treatment Facilities and Pump Stations	0.9225
SSGL894	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF138	Stormwater Treatment Facilities and Pump Stations	1.155
SSGL895	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF153	Stormwater Treatment Facilities and Pump Stations	1.455
SSGL897	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF154	Stormwater Treatment Facilities and Pump Stations	2.405
SSGL899	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF155	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL902	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF156	Stormwater Treatment Facilities and Pump Stations	1.08
SSGL913	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF157	Stormwater Treatment Facilities and Pump Stations	1.155
SSGL916	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF159	Stormwater Treatment Facilities and Pump Stations	1.905
SSGL1044	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF161	Stormwater Treatment Facilities and Pump Stations	2.08
SSGL1045	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF167	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL1049	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF170	Stormwater Treatment Facilities and Pump Stations	0.8675
SSGL1074	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF171	Stormwater Treatment Facilities and Pump Stations	0.8075
SSGL1075	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF172	Stormwater Treatment Facilities and Pump Stations	0.545
SSGL1076	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF173	Stormwater Treatment Facilities and Pump Stations	0.2975
SSGL1078	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF174	Stormwater Treatment Facilities and Pump Stations	0
SSGL1079	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF175	Stormwater Treatment Facilities and Pump Stations	0
SSGL1080	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF177	Stormwater Treatment Facilities and Pump Stations	0.615
SSGL1081	Wastewater Treatment Facilities and Lift Stations	4.205							SWOF178	Stormwater Treatment Facilities and Pump Stations	1.835

SSGL1084	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0
SSGL1085	Wastewater Treatment Facilities and Lift Stations	4.23								Stormwater Treatment Facilities and Pump Stations	0
SSGL1086	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0
SSGL1087	Wastewater Treatment Facilities and Lift Stations	5.255								Stormwater Treatment Facilities and Pump Stations	0
SSGL1088	Wastewater Treatment Facilities and Lift Stations	5.255								Stormwater Treatment Facilities and Pump Stations	1.105
SSGL1089	Wastewater Treatment Facilities and Lift Stations	4.255								Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1091	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1096	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.105
SSGL1111	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0
SSGL1130	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.905
SSGL1147	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL1148	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.2075
SSGL1149	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	1.7075
SSGL1150	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL1159	Wastewater Treatment Facilities and Lift Stations	5.28								Stormwater Treatment Facilities and Pump Stations	2.405
SSGL1161	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.3175
SSGL1162	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.9225
SSGL1163	Wastewater Treatment Facilities and Lift Stations	6.305								Stormwater Treatment Facilities and Pump Stations	0.9475
SSGL1166	Wastewater Treatment Facilities and Lift Stations	4.205							SWW01	Stormwater Treatment Facilities and Pump Stations	1.13
SSGL1186	Wastewater Treatment Facilities and Lift Stations	4.205							SWW02	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1189	Wastewater Treatment Facilities and Lift Stations	4.205							SWW03	Stormwater Treatment Facilities and Pump Stations	0.9225
SSGL1190	Wastewater Treatment Facilities and Lift Stations	4.23							SWW04	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1191	Wastewater Treatment Facilities and Lift Stations	5.28							SWW07	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL1192	Wastewater Treatment Facilities and Lift Stations	4.205							SWW08	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1196	Wastewater Treatment Facilities and Lift Stations	4.205							SWW09	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1201	Wastewater Treatment Facilities and Lift Stations	4.205							SWW10	Stormwater Treatment Facilities and Pump Stations	0.9725
SSGL1227	Wastewater Treatment Facilities and Lift Stations	4.205							SWW11	Stormwater Treatment Facilities and Pump Stations	1.905
SSGL1232	Wastewater Treatment Facilities and Lift Stations	4.205							SWW12	Stormwater Treatment Facilities and Pump Stations	0.9
SSGL1233	Wastewater Treatment Facilities and Lift Stations	4.205							SWW17	Stormwater Treatment Facilities and Pump Stations	0.9
SSGL1234	Wastewater Treatment Facilities and Lift Stations	4.255							SWW18	Stormwater Treatment Facilities and Pump Stations	0.9
SSGL1235	Wastewater Treatment Facilities and Lift Stations	5.305							SWW19	Stormwater Treatment Facilities and Pump Stations	1.8725
SSGL1236	Wastewater Treatment Facilities and Lift Stations	5.305							SWW20	Stormwater Treatment Facilities and Pump Stations	0.965
SSGL1237	Wastewater Treatment Facilities and Lift Stations	4.205							SWW22	Stormwater Treatment Facilities and Pump Stations	1.105
SSGL1238	Wastewater Treatment Facilities and Lift Stations	4.205							SWW24	Stormwater Treatment Facilities and Pump Stations	0.9225
SSGL1241	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	2.43
SSGL1242	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.31
SSGL1243	Wastewater Treatment Facilities and Lift Stations	4.205								Stormwater Treatment Facilities and Pump Stations	0.3175
SSGL1244	Wastewater Treatment Facilities and Lift Stations	4.205							CENTRO INTERNACIONAL DE RESTAURACION Y ALABANZA INC	Historical and Cultural Assets	1.105
SSGL1245	Wastewater Treatment Facilities and Lift Stations	4.23							930466	Bridges	1.13
SSGL1246	Wastewater Treatment Facilities and Lift Stations	4.205							937202	Bridges	1.905

SSGL1247	Wastewater Treatment Facilities and Lift Stations	4.205							937201	Bridges	1.105
SSGL1248	Wastewater Treatment Facilities and Lift Stations	5.255							934339	Bridges	0.9725
SSGL1249	Wastewater Treatment Facilities and Lift Stations	4.255							Forest Hill Blvd	Major Roadways	1.105
SSGL1250	Wastewater Treatment Facilities and Lift Stations	4.255							Arabian Rd	Major Roadways	2.355
SSGL1251	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Arbor Dr	Major Roadways	2.355
SSGL1252	Wastewater Treatment Facilities and Lift Stations	5.305							Prairie Rd	Major Roadways	2.405
SSGL1253	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	1.105
SSGL1260	Wastewater Treatment Facilities and Lift Stations	4.205							Prairie Rd	Major Roadways	2.2725
SSGL1261	Wastewater Treatment Facilities and Lift Stations	4.205							Prairie Rd	Major Roadways	0.9725
SSGL1262	Wastewater Treatment Facilities and Lift Stations	4.205							Prairie Rd	Major Roadways	2.405
SSGL1275	Wastewater Treatment Facilities and Lift Stations	6.0875							Prairie Rd	Major Roadways	1.105
SSGL1277	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	2.405
SSGL1278	Wastewater Treatment Facilities and Lift Stations	4.23							S Congress Ave	Major Roadways	1.105
SSGL1279	Wastewater Treatment Facilities and Lift Stations	4.23							S Congress Ave	Major Roadways	1.105
SSGL1281	Wastewater Treatment Facilities and Lift Stations	4.205							Meadow Rd	Major Roadways	1.905
SSGL1282	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1283	Wastewater Treatment Facilities and Lift Stations	4.205							Prairie Rd	Major Roadways	2.405
SSGL1284	Wastewater Treatment Facilities and Lift Stations	5.2875							S Congress Ave	Major Roadways	2.405
SSGL1285	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	0.9725
SSGL1286	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	0.9725
SSGL1287	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	1.035
SSGL1288	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	1.055
SSGL1292	Wastewater Treatment Facilities and Lift Stations	4.205							Laura Ln	Major Roadways	2.405
SSGL1294	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	2.405
SSGL1297	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.905
SSGL1298	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1299	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1301	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Arbor Dr	Major Roadways	2.405
SSGL1302	Wastewater Treatment Facilities and Lift Stations	4.205							Arabian Rd	Major Roadways	2.405
SSGL1303	Wastewater Treatment Facilities and Lift Stations	4.255							Arabian Rd	Major Roadways	2.405
SSGL1304	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	2.405
SSGL1327	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1335	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.105
SSGL1336	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1362	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.055
SSGL1363	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.0225
SSGL1366	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.0225
SSGL1371	Wastewater Treatment Facilities and Lift Stations	5.255							Forest Hill Blvd	Major Roadways	2.2
SSGL1384	Wastewater Treatment Facilities and Lift Stations	5.305							Forest Hill Blvd	Major Roadways	2.2
SSGL1385	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	2.2

SSGL1389	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	2.405
SSGL1413	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	2.405
SSGL1414	Wastewater Treatment Facilities and Lift Stations	4.255							Forest Hill Blvd	Major Roadways	1.905
SSGL1415	Wastewater Treatment Facilities and Lift Stations	6.5625							Forest Hill Blvd	Major Roadways	1.905
SSGL1440	Wastewater Treatment Facilities and Lift Stations	4.8725							Forest Hill Blvd	Major Roadways	1.905
SSGL1450	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	2.405
SSGL1451	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1461	Wastewater Treatment Facilities and Lift Stations	4.8975							Oak Dr	Major Roadways	1.955
SSGL1468	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1469	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1470	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1473	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	0.9725
SSGL1474	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.0225
SSGL1483	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	2.405
SSGL1504	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.905
SSGL1505	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.055
SSGL1506	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	0.9725
SSGL1507	Wastewater Treatment Facilities and Lift Stations	4.205							Sandra Ln	Major Roadways	2.2
SSGL1508	Wastewater Treatment Facilities and Lift Stations	4.205							Sherri Cir	Major Roadways	2.2225
SSGL1509	Wastewater Treatment Facilities and Lift Stations	4.205							Sandra Ln	Major Roadways	2.2225
SSGL1511	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	0.9225
SSGL1512	Wastewater Treatment Facilities and Lift Stations	5.28							S Palm Villas Way	Major Roadways	2.2225
SSGL1513	Wastewater Treatment Facilities and Lift Stations	4.205							Sherri Cir	Major Roadways	2.2475
SSGL1514	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	0.9225
SSGL1515	Wastewater Treatment Facilities and Lift Stations	4.23							Forest Hill Blvd	Major Roadways	0.9725
SSGL1517	Wastewater Treatment Facilities and Lift Stations	4.205							Forest Hill Blvd	Major Roadways	0.9725
SSGL1518	Wastewater Treatment Facilities and Lift Stations	4.23							Forest Hill Blvd	Major Roadways	0.9725
SSGL1561	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	1.7225
SSGL1579	Wastewater Treatment Facilities and Lift Stations	4.8325							S Military Trl	Major Roadways	0.9
SSGL1600	Wastewater Treatment Facilities and Lift Stations	4.8075							S Military Trl	Major Roadways	0.9225
SSGL1603	Wastewater Treatment Facilities and Lift Stations	4.8075							S Military Trl	Major Roadways	0.9225
SSGL1609	Wastewater Treatment Facilities and Lift Stations	4.8775							Canal 8 Rd	Major Roadways	0.915
SSGL1620	Wastewater Treatment Facilities and Lift Stations	4.8775							Forest Hill Blvd	Major Roadways	0.9
SSGL1621	Wastewater Treatment Facilities and Lift Stations	5.1475							Forest Hill Blvd	Major Roadways	0.9
SSGL1622	Wastewater Treatment Facilities and Lift Stations	4.8775							Forest Hill Blvd	Major Roadways	1.105
SSGL1631	Wastewater Treatment Facilities and Lift Stations	4.82							Forest Hill Blvd	Major Roadways	2.405
SSGL1634	Wastewater Treatment Facilities and Lift Stations	4.75							Forest Hill Blvd	Major Roadways	1.0225
SSGL1635	Wastewater Treatment Facilities and Lift Stations	4.77							Forest Hill Blvd	Major Roadways	1.0225
SSGL1637	Wastewater Treatment Facilities and Lift Stations	4.7375							Forest Hill Blvd	Major Roadways	1.0225
SSGL1707	Wastewater Treatment Facilities and Lift Stations	7.5725							Colonial Palms Way	Major Roadways	1.905

SSGL1710	Wastewater Treatment Facilities and Lift Stations	7.5725							Forest Hill Blvd	Major Roadways	1.0225
SSGL1711	Wastewater Treatment Facilities and Lift Stations	7.58							S Congress Ave	Major Roadways	0.9725
SSGL1716	Wastewater Treatment Facilities and Lift Stations	6.9975							S Congress Ave	Major Roadways	1.0225
SSGL1749	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	2.405
SSGL1750	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.905
SSGL1755	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
SSGL1783	Wastewater Treatment Facilities and Lift Stations	4.205							Maria Theresa Ave	Major Roadways	2.335
SSGL1784	Wastewater Treatment Facilities and Lift Stations	4.255							Richard Ln	Major Roadways	2.2975
SSGL1819	Wastewater Treatment Facilities and Lift Stations	4.205							Tucker Rd	Major Roadways	2.355
SSGL1820	Wastewater Treatment Facilities and Lift Stations	4.205							Alemeda Dr	Major Roadways	2.405
SSGL1821	Wastewater Treatment Facilities and Lift Stations	4.205							Longfellow Dr	Major Roadways	1.905
SSGL1871	Wastewater Treatment Facilities and Lift Stations	5.255							Alemeda Dr	Major Roadways	2.2725
SSGL1870	Wastewater Treatment Facilities and Lift Stations	5.255							Purdy Ln	Major Roadways	0.9225
	Wastewater Treatment Facilities and Lift Stations	4.255							Canal 9 Rd	Major Roadways	2.2225
	Wastewater Treatment Facilities and Lift Stations	4.255							Park Ln	Major Roadways	2.2
	Wastewater Treatment Facilities and Lift Stations	4.255							Park Ln	Major Roadways	1.7
	Wastewater Treatment Facilities and Lift Stations	4.255							Greenbrier Dr	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							Greenbrier Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.255							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	2.2225
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	0.9225
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	0.9
	Wastewater Treatment Facilities and Lift Stations	4.255							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Ponte Vedra Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Russell Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							Yucatan Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Tam O Shanter Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Russell Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Rex Ct	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Granada Ct	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Henthorne Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Henthorne Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Rex Ct	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	5.255							Henthorne Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.28							Abaco Dr	Major Roadways	2.405

	Wastewater Treatment Facilities and Lift Stations	5.28							Granada Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							San Juan Dr	Major Roadways	2.355
	Wastewater Treatment Facilities and Lift Stations	4.255							Granada Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Granada Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Cayman Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	1.905
SSGL1869	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.205							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.715
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	0.9
SSGL1868	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.8225
	Wastewater Treatment Facilities and Lift Stations	4.205							Sago Park	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.055
	Wastewater Treatment Facilities and Lift Stations	4.205							Abaco Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.205							Henthorne Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							Abaco Dr	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.8225
	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	1.835
SSGL1867	Wastewater Treatment Facilities and Lift Stations	5.255							Manor Dr	Major Roadways	2.405
SSGL1866	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	0.9725
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	1.0225
	Wastewater Treatment Facilities and Lift Stations	5.255							10th Ave N	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	5.28							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	5.28							S Congress Ave	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	5.28							Lakewood Rd	Major Roadways	2.615
	Wastewater Treatment Facilities and Lift Stations	5.28							Kirk Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.255							Bowman St	Major Roadways	2.135
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	2.1675
	Wastewater Treatment Facilities and Lift Stations	4.255							Kirk Rd	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.28							S Military Trl	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.28							Kirk Rd	Major Roadways	1.6675
	Wastewater Treatment Facilities and Lift Stations	4.28							Canal Rd	Major Roadways	2.2725
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	2.2725

	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	0.9725
	Wastewater Treatment Facilities and Lift Stations	4.255							Coconut Rd	Major Roadways	2.2725
	Wastewater Treatment Facilities and Lift Stations	4.255							Canal Rd	Major Roadways	1.155
	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	1.0225
	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	1.88
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	2.115
	Wastewater Treatment Facilities and Lift Stations	4.255							Canal Rd	Major Roadways	0.9
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.255							Canal Rd	Major Roadways	0.8675
SSGL1865	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	0.8075
SSGL1864	Wastewater Treatment Facilities and Lift Stations	4.205							Canal Rd	Major Roadways	0.8675
SSGL1863	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	2.175
	Wastewater Treatment Facilities and Lift Stations	4.255							Canal Rd	Major Roadways	0.8675
	Wastewater Treatment Facilities and Lift Stations	4.28							10th Ave N	Major Roadways	2.2725
	Wastewater Treatment Facilities and Lift Stations	4.28							S Congress Ave	Major Roadways	1.055
	Wastewater Treatment Facilities and Lift Stations	4.28							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Davis Rd	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							S Congress Ave	Major Roadways	1.0225
	Wastewater Treatment Facilities and Lift Stations	4.255							2nd Ave N	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							Davis Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							2nd Ave N	Major Roadways	1.905
SSGL1847	Wastewater Treatment Facilities and Lift Stations	4.205							2nd Ave N	Major Roadways	1.105
SSGL1861	Wastewater Treatment Facilities and Lift Stations	4.255							2nd Ave N	Major Roadways	1.905
SSGL1860	Wastewater Treatment Facilities and Lift Stations	5.255							Montante Blvd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	0.8075
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	0.835
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	0.8075
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	0.835
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	2.135
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	2.135
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.255							Lake Worth Rd	Major Roadways	0.835
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	2.135
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	2.1425
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	0.835
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	0.9725

	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	0.9725
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	0.9725
	Wastewater Treatment Facilities and Lift Stations	4.255							Springfield Ln	Major Roadways	2.2725
	Wastewater Treatment Facilities and Lift Stations	4.255							Arabian Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Arabian Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	4.255							Arabian Rd	Major Roadways	2.405
	Wastewater Treatment Facilities and Lift Stations	5.255							10th Ave N	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							10th Ave N	Major Roadways	2.335
SSGL1859	Wastewater Treatment Facilities and Lift Stations	4.205							10th Ave N	Major Roadways	2.285
SSGL1858	Wastewater Treatment Facilities and Lift Stations	5.255							10th Ave N	Major Roadways	1.7725
	Wastewater Treatment Facilities and Lift Stations	5.255							10th Ave N	Major Roadways	1.7725
	Wastewater Treatment Facilities and Lift Stations	5.255							Lake Worth Rd	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	5.255							2nd Ave N	Major Roadways	1.105
SSGL1856	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	1.855
	Wastewater Treatment Facilities and Lift Stations	5.255							Lake Worth Rd	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	5.255							Lake Worth Rd	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	4.255							Melaleuca Ln	Major Roadways	1.0225
	Wastewater Treatment Facilities and Lift Stations	5.255							Congress Park Dr	Major Roadways	2.3225
	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	1.905
	Wastewater Treatment Facilities and Lift Stations	5.255							Herbertz Rd	Major Roadways	0.835
	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	0.9175
	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	0.9175
	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	0.9725
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	1.635
	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	2.2075
	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	1.7075
	Wastewater Treatment Facilities and Lift Stations	5.255							S Military Trl	Major Roadways	1.7
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	0.9
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	0.9
	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	1.7075
	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	2.26
	Wastewater Treatment Facilities and Lift Stations	4.205							Lake Worth Rd	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	4.205							Kirk Rd	Major Roadways	3.1575
	Wastewater Treatment Facilities and Lift Stations	5.255							Lake Worth Rd	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	5.255							S Congress Ave	Major Roadways	1.105
	Wastewater Treatment Facilities and Lift Stations	5.255							Donald Rd	Major Roadways	2.175
	Wastewater Treatment Facilities and Lift Stations	5.255							Lakewood Rd	Major Roadways	1.75
	Wastewater Treatment Facilities and Lift Stations	4.255							Lakewood Rd	Major Roadways	1.45

	Wastewater Treatment Facilities and Lift Stations	4.255							S Military Trl	Major Roadways	0.8675
SSGL705	Wastewater Treatment Facilities and Lift Stations	4.205							S Military Trl	Major Roadways	0.835
KENWOOD PARK	Parks	4.205							S Military Trl	Major Roadways	0.835
SAGO PARK	Parks	4.205							Lake Worth Rd	Major Roadways	0.835
PALM BEACH COUNTY THERAPUTIC RECREATION CENTER	Parks	5.3125							Emerald Vis	Major Roadways	2.405
FROST LAKE PARK	Parks	4.205							Emerald Vis	Major Roadways	2.405
Ponytail Palm Park	Parks	4.8975							Emerald Vis	Major Roadways	2.405
CHRISTMAS PALMS PARK	Parks	4.23							Fairview Villas Dr	Major Roadways	1.105
ROYAL PALM PARK	Parks	4.23							Fairview Villas Dr	Major Roadways	1.105
PARADISE MHP	Affordable Public Housing	4.205							S Military Trl	Major Roadways	0.8675
									S Military Trl	Major Roadways	0.835
									Urquhart St	Major Roadways	2.135
									Foss Rd	Major Roadways	2.1425
									10th Ave N	Major Roadways	1.105
									Kirk Rd	Major Roadways	0.8675
									Troubadour St	Major Roadways	1.105
									Canal 8 Rd	Major Roadways	0.9975
									Melaleuca Ln	Major Roadways	1.105
									Melaleuca Ln	Major Roadways	1.0225
									Gilpin Way	Major Roadways	1.905
									Davis Rd	Major Roadways	1.905
									Dale Rd	Major Roadways	2.2225
									Kirk Rd	Major Roadways	0.8675
									10th Ave N	Major Roadways	0.9725
									Weymouth St	Major Roadways	2.2
									Diamond Rd	Major Roadways	2.2
									2nd Ave N	Major Roadways	2.405
									Davis Rd	Major Roadways	2.405
										Stormwater Treatment Facilities and Pump Stations	1.7975
										Stormwater Treatment Facilities and Pump Stations	2.2
										Stormwater Treatment Facilities and Pump Stations	0.9
										Stormwater Treatment Facilities and Pump Stations	2.2
										Stormwater Treatment Facilities and Pump Stations	2.2225
										Stormwater Treatment Facilities and Pump Stations	2.2075
										Stormwater Treatment Facilities and Pump Stations	2.2225
										Stormwater Treatment Facilities and Pump Stations	2.2225
									SWP788	Stormwater Treatment Facilities and Pump Stations	3.145
									SWP760	Stormwater Treatment Facilities and Pump Stations	3.165
									SWP762	Stormwater Treatment Facilities and Pump Stations	3.165
									SWP763	Stormwater Treatment Facilities and Pump Stations	3.1575
									SWP659	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP660	Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	1.93
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
									SWP136	Stormwater Treatment Facilities and Pump Stations	1.955
									SWP606	Stormwater Treatment Facilities and Pump Stations	1.7225
									SWP610	Stormwater Treatment Facilities and Pump Stations	0.9225

									SWP870	Stormwater Treatment Facilities and Pump Stations	1.7225
									SWP508	Stormwater Treatment Facilities and Pump Stations	0.9225
									SWP911	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP174	Stormwater Treatment Facilities and Pump Stations	1.7725
									SWP764	Stormwater Treatment Facilities and Pump Stations	3.1575
									SWP792	Stormwater Treatment Facilities and Pump Stations	2.135
									SWP814	Stormwater Treatment Facilities and Pump Stations	0.835
									SWP837	Stormwater Treatment Facilities and Pump Stations	1.955
									SWP745	Stormwater Treatment Facilities and Pump Stations	0.8675
									SWP746	Stormwater Treatment Facilities and Pump Stations	1.6675
									SWP540	Stormwater Treatment Facilities and Pump Stations	0.915
									SWP731	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP737	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP738	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP744	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP879	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP882	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP885	Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	1.105
									SWP001	Stormwater Treatment Facilities and Pump Stations	1.955
									SWP014	Stormwater Treatment Facilities and Pump Stations	2.455
									SWP020	Stormwater Treatment Facilities and Pump Stations	1.53
									SWP039	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP069	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP072	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP074	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP075	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP076	Stormwater Treatment Facilities and Pump Stations	2.455
									SWP081	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP101	Stormwater Treatment Facilities and Pump Stations	2.2225
									SWP104	Stormwater Treatment Facilities and Pump Stations	2.2225
									SWP105	Stormwater Treatment Facilities and Pump Stations	2.2475
									SWP106	Stormwater Treatment Facilities and Pump Stations	2.2225
									SWP107	Stormwater Treatment Facilities and Pump Stations	1.7225
									SWP108	Stormwater Treatment Facilities and Pump Stations	2.2225
									SWP109	Stormwater Treatment Facilities and Pump Stations	2.2725
									SWP115	Stormwater Treatment Facilities and Pump Stations	1.7725
									SWP132	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP133	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP136	Stormwater Treatment Facilities and Pump Stations	1.955

									SWP175	Stormwater Treatment Facilities and Pump Stations	2.355
									SWP176	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP178	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP179	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP180	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP185	Stormwater Treatment Facilities and Pump Stations	2.43
									SWP194	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP204	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP205	Stormwater Treatment Facilities and Pump Stations	2.1675
									SWP245	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP249	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP250	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP251	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP252	Stormwater Treatment Facilities and Pump Stations	2.3225
									SWP253	Stormwater Treatment Facilities and Pump Stations	2.3225
									SWP254	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP255	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP256	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP257	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP258	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP259	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP260	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP261	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP262	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP263	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP264	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP268	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP277	Stormwater Treatment Facilities and Pump Stations	0.9725
									SWP288	Stormwater Treatment Facilities and Pump Stations	0.9725
									SWP320	Stormwater Treatment Facilities and Pump Stations	2.355
									SWP321	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP322	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP323	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP325	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP334	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP335	Stormwater Treatment Facilities and Pump Stations	2.38
									SWP336	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP346	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP368	Stormwater Treatment Facilities and Pump Stations	3.165
									SWP384	Stormwater Treatment Facilities and Pump Stations	3.165

									SWP397	Stormwater Treatment Facilities and Pump Stations	1.955
									SWP398	Stormwater Treatment Facilities and Pump Stations	2.43
									SWP399	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP400	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP401	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP402	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP405	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP406	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP428	Stormwater Treatment Facilities and Pump Stations	2.2725
									SWP437	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP466	Stormwater Treatment Facilities and Pump Stations	1.7725
									SWP467	Stormwater Treatment Facilities and Pump Stations	2.2725
									SWP488	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP489	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP493	Stormwater Treatment Facilities and Pump Stations	1.7725
									SWP545	Stormwater Treatment Facilities and Pump Stations	2.2075
									SWP546	Stormwater Treatment Facilities and Pump Stations	2.2
									SWP564	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP565	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP566	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP567	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP568	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP578	Stormwater Treatment Facilities and Pump Stations	2.1075
									SWP580	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP593	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP594	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP611	Stormwater Treatment Facilities and Pump Stations	0.9225
									SWP612	Stormwater Treatment Facilities and Pump Stations	2.285
									SWP613	Stormwater Treatment Facilities and Pump Stations	0.9725
									SWP614	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP615	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP616	Stormwater Treatment Facilities and Pump Stations	2.905
									SWP631	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP632	Stormwater Treatment Facilities and Pump Stations	1.055
									SWP634	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP635	Stormwater Treatment Facilities and Pump Stations	2.43
									SWP672	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP698	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP699	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP700	Stormwater Treatment Facilities and Pump Stations	2.405

									SWP701	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP702	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP703	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP705	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP730	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP753	Stormwater Treatment Facilities and Pump Stations	1.7825
									SWP756	Stormwater Treatment Facilities and Pump Stations	2.1675
									SWP799	Stormwater Treatment Facilities and Pump Stations	1.6675
									SWP800	Stormwater Treatment Facilities and Pump Stations	0.8675
									SWP801	Stormwater Treatment Facilities and Pump Stations	0.8675
									SWP802	Stormwater Treatment Facilities and Pump Stations	1.3675
									SWP803	Stormwater Treatment Facilities and Pump Stations	0.8675
									SWP805	Stormwater Treatment Facilities and Pump Stations	0.9725
									SWP806	Stormwater Treatment Facilities and Pump Stations	1.055
									SWP807	Stormwater Treatment Facilities and Pump Stations	0
									SWP831	Stormwater Treatment Facilities and Pump Stations	2.405
									SWP852	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP856	Stormwater Treatment Facilities and Pump Stations	0.9175
									SWP867	Stormwater Treatment Facilities and Pump Stations	1.75
									SWP871	Stormwater Treatment Facilities and Pump Stations	1.905
									SWP872	Stormwater Treatment Facilities and Pump Stations	1.0225
									SWP877	Stormwater Treatment Facilities and Pump Stations	1.105
									SWP878	Stormwater Treatment Facilities and Pump Stations	2.43
									SWP894	Stormwater Treatment Facilities and Pump Stations	1.6075
									SWP902	Stormwater Treatment Facilities and Pump Stations	3.1575
									SWP913	Stormwater Treatment Facilities and Pump Stations	0.8675
									SWP914	Stormwater Treatment Facilities and Pump Stations	0.375
										Stormwater Treatment Facilities and Pump Stations	1.105
										Stormwater Treatment Facilities and Pump Stations	1.7575
										Stormwater Treatment Facilities and Pump Stations	0.9725
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	1.905
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Stormwater Treatment Facilities and Pump Stations	2.405
										Drinking Water Facilities	0.9

										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.105
										Drinking Water Facilities	0.9725
									PWP3161	Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.2475
									PWP3154	Drinking Water Facilities	2.405
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.405
									PWP2732	Drinking Water Facilities	0.8675
										Drinking Water Facilities	0.95
										Drinking Water Facilities	2.135
										Drinking Water Facilities	1.055
									PWP6075	Drinking Water Facilities	1.905
										Drinking Water Facilities	0.7625
										Drinking Water Facilities	0.9725
									PWP2716	Drinking Water Facilities	2.405
										Drinking Water Facilities	2.905
									PWP6494	Drinking Water Facilities	0.8825
										Drinking Water Facilities	2.2075
									PWP5864	Drinking Water Facilities	2.2225
									PWP2887	Drinking Water Facilities	1.08
										Drinking Water Facilities	2.355
										Drinking Water Facilities	2.2
										Drinking Water Facilities	1.835
										Drinking Water Facilities	1.105
										Drinking Water Facilities	0.9725
									PWP2522	Drinking Water Facilities	1.105
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.105
										Drinking Water Facilities	0.8075
										Drinking Water Facilities	1.055
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.105
									PWP3606	Drinking Water Facilities	2.355
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.405
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.135
									PWP4598	Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.7075
									PWP2579	Drinking Water Facilities	1.905
									PWP3038	Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.8225
										Drinking Water Facilities	1.905
									PWP3265	Drinking Water Facilities	2.405
									PWP2595	Drinking Water Facilities	0.835
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.055
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	0.9175
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	0.9
									PWP2750	Drinking Water Facilities	2.2775
										Drinking Water Facilities	2.115
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	2.2725
									PWP3531	Drinking Water Facilities	2.405
										Drinking Water Facilities	2.355
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	0.9225
									PWP2490	Drinking Water Facilities	1.0475
										Drinking Water Facilities	1.055

										Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.405
									PWP2550	Drinking Water Facilities	1.105
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	2.2225
										Drinking Water Facilities	0.95
										Drinking Water Facilities	1.105
									PWP2858	Drinking Water Facilities	1.905
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.6675
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.1075
										Drinking Water Facilities	1.03
										Drinking Water Facilities	1.0225
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	1.7575
										Drinking Water Facilities	1.7975
									PWP5578	Drinking Water Facilities	2.355
									PWP2532	Drinking Water Facilities	0.835
										Drinking Water Facilities	2.405
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.0475
										Drinking Water Facilities	1.055
										Drinking Water Facilities	0.8075
									PWP3243	Drinking Water Facilities	2.405
										Drinking Water Facilities	2.405
										Drinking Water Facilities	2.405
									PWP5785	Drinking Water Facilities	2.405
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.0475
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.2475
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	2.3225
									PWP2450	Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.6025
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.2725
									PWP6079	Drinking Water Facilities	2.405
										Drinking Water Facilities	0.8025
										Drinking Water Facilities	0.9225
									PWP2702	Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.105
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.055
										Drinking Water Facilities	1.08
										Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.7075
										Drinking Water Facilities	0.9
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.905
									PWP6439	Drinking Water Facilities	0.8075
										Drinking Water Facilities	0.835
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	1.6675
										Drinking Water Facilities	1.6675

									PWP6355	Drinking Water Facilities	0.8075
										Drinking Water Facilities	1.055
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	0.8075
										Drinking Water Facilities	0.835
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.75
										Drinking Water Facilities	0.775
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.105
									PWP3186	Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.2225
										Drinking Water Facilities	1.105
										Drinking Water Facilities	2.2725
										Drinking Water Facilities	1.6425
										Drinking Water Facilities	0.8075
										Drinking Water Facilities	0.9725
									PWP2963	Drinking Water Facilities	1.7975
										Drinking Water Facilities	1.155
										Drinking Water Facilities	1.855
										Drinking Water Facilities	2.355
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.0225
										Drinking Water Facilities	2.1225
										Drinking Water Facilities	1.105
										Drinking Water Facilities	2.905
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.7725
									PWP3256	Drinking Water Facilities	2.285
									PWP5625	Drinking Water Facilities	0.9
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.08
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.855
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.8675
									PWP2651	Drinking Water Facilities	1.105
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.6075
										Drinking Water Facilities	1.855
										Drinking Water Facilities	2.225
										Drinking Water Facilities	1.105
									PWP5844	Drinking Water Facilities	1.105
										Drinking Water Facilities	2.405
									PWP2508	Drinking Water Facilities	1.905
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.905
									PWP2454	Drinking Water Facilities	1.7175
										Drinking Water Facilities	0.835
										Drinking Water Facilities	2.43
										Drinking Water Facilities	1.7
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.905
									PWP5186	Drinking Water Facilities	0.9
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.88
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.405
										Drinking Water Facilities	2.15
										Drinking Water Facilities	2.405

										Drinking Water Facilities	2.405
										Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.0225
										Drinking Water Facilities	1.905
									PWP2908	Drinking Water Facilities	2.355
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.155
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.105
										Drinking Water Facilities	2.355
									PWP3923	Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	2.405
									PWP3237	Drinking Water Facilities	2.405
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	1.155
										Drinking Water Facilities	1.635
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.035
										Drinking Water Facilities	1.93
									PWP6094	Drinking Water Facilities	2.405
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	2.335
										Drinking Water Facilities	0.835
										Drinking Water Facilities	0.8075
										Drinking Water Facilities	1.7725
									PWP6271	Drinking Water Facilities	0.9075
									PWP3376	Drinking Water Facilities	1.905
									PWP4489	Drinking Water Facilities	2.405
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.9225
									PWP3156	Drinking Water Facilities	2.405
									PWP6223	Drinking Water Facilities	0.9
										Drinking Water Facilities	2.2
									PWP5605	Drinking Water Facilities	1.905
									PWP4768	Drinking Water Facilities	0.8675
									PWP5765	Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.2725
									PWP2778	Drinking Water Facilities	0.8675
										Drinking Water Facilities	0.7625
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.055
									PWP2628	Drinking Water Facilities	1.105
										Drinking Water Facilities	0.9225
										Drinking Water Facilities	1.06
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	0.8675
									PWP3977	Drinking Water Facilities	1.7
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.6675
									PWP4022	Drinking Water Facilities	1.105
										Drinking Water Facilities	1.105
									PWP2607	Drinking Water Facilities	2.135
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.5875
										Drinking Water Facilities	1.105
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.2175
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	2.285

										Drinking Water Facilities	2.38
										Drinking Water Facilities	1.8475
										Drinking Water Facilities	2.2075
									PWP2526	Drinking Water Facilities	2.1225
										Drinking Water Facilities	1.8475
										Drinking Water Facilities	2.405
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	1.6425
										Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.7225
										Drinking Water Facilities	1.7
										Drinking Water Facilities	1.105
										Drinking Water Facilities	0.8075
										Drinking Water Facilities	2.405
										Drinking Water Facilities	2.405
										Drinking Water Facilities	0.8675
										Drinking Water Facilities	1.155
										Drinking Water Facilities	0.835
										Drinking Water Facilities	1.905
										Drinking Water Facilities	2.7175
										Drinking Water Facilities	2.195
										Drinking Water Facilities	2.355
									PWP6034	Drinking Water Facilities	0.9
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.905
									PWP2727	Drinking Water Facilities	0.8675
									PWP3589	Drinking Water Facilities	2.31
										Drinking Water Facilities	1.905
										Drinking Water Facilities	0.835
										Drinking Water Facilities	1.905
										Drinking Water Facilities	1.105
										Drinking Water Facilities	0.9725
										Drinking Water Facilities	1.6425
									PWP5674	Drinking Water Facilities	2.2
										Drinking Water Facilities	1.7725
										Drinking Water Facilities	0.9975
										Drinking Water Facilities	2.2
									PWP2587	Drinking Water Facilities	1.905
									PWP4527	Drinking Water Facilities	1.905
									PWP2985	Drinking Water Facilities	2.405
									PWP5398	Drinking Water Facilities	1.905
									PWP2567	Drinking Water Facilities	1.905
									PWP2872	Drinking Water Facilities	2.405
									PWP6080	Drinking Water Facilities	2.405
									PWP3106	Drinking Water Facilities	2.405
									PWP4046	Drinking Water Facilities	2.2075
									PWP2766	Drinking Water Facilities	1.905
									PWP2467	Drinking Water Facilities	2.3225
									PWP2666	Drinking Water Facilities	1.7725
									PWP2971	Drinking Water Facilities	2.3225
									PWP3091	Drinking Water Facilities	2.405
									PWP3888	Drinking Water Facilities	1.105
									PWP2972	Drinking Water Facilities	2.3225
									PWP3332	Drinking Water Facilities	1.155
									PWP3372	Drinking Water Facilities	1.905
									PWP5756	Drinking Water Facilities	2.335
									PWP6240	Drinking Water Facilities	2.2225
									PWP3907	Drinking Water Facilities	1.7725
									PWP6097	Drinking Water Facilities	2.2
									PWP4021	Drinking Water Facilities	2.405
									PWP2851	Drinking Water Facilities	2.405
									PWP3001	Drinking Water Facilities	2.355
									PWP4347	Drinking Water Facilities	1.4725
									PWP2451	Drinking Water Facilities	0.835

									PWP2623	Drinking Water Facilities	0.815
									PWP2976	Drinking Water Facilities	2.31
									PWP2616	Drinking Water Facilities	0.8075
									PWP2566	Drinking Water Facilities	1.905
									PWP3340	Drinking Water Facilities	2.405
									PWP3685	Drinking Water Facilities	1.105
									PWP3723	Drinking Water Facilities	2.405
									PWP3362	Drinking Water Facilities	1.905
									PWP4461	Drinking Water Facilities	1.7
									PWP6590	Drinking Water Facilities	1.905
									PWP5934	Drinking Water Facilities	2.405
									PWP6354	Drinking Water Facilities	1.6075
										Drinking Water Facilities	1.855
									PWP3530	Drinking Water Facilities	2.405
									PWP3918	Drinking Water Facilities	0.8675
									PWP3361	Drinking Water Facilities	2.405
									PWP5453	Drinking Water Facilities	1.905
									PWP4266	Drinking Water Facilities	1.105
									PWP4206	Drinking Water Facilities	1.905
									PWP2979	Drinking Water Facilities	2.335
									PWP3787	Drinking Water Facilities	0.9075
									PWP3744	Drinking Water Facilities	2.2725
									PWP6222	Drinking Water Facilities	0.9
									PWP5878	Drinking Water Facilities	2.2475
									PWP4851	Drinking Water Facilities	1.105
									PWP2440	Drinking Water Facilities	2.15
									PWP3373	Drinking Water Facilities	1.905
									PWP5632	Drinking Water Facilities	2.2975
									PWP2810	Drinking Water Facilities	2.1675
									PWP2707	Drinking Water Facilities	1.905
									PWP2471	Drinking Water Facilities	1.055
									PWP3735	Drinking Water Facilities	2.355
									PWP4460	Drinking Water Facilities	1.7225
									PWP4969	Drinking Water Facilities	1.7225
									PWP2531	Drinking Water Facilities	3.165
									PWP2457	Drinking Water Facilities	0.9725
									PWP6348	Drinking Water Facilities	2.405
									PWP3116	Drinking Water Facilities	2.405
									PWP4209	Drinking Water Facilities	1.105
									PWP3049	Drinking Water Facilities	1.855
									PWP5294	Drinking Water Facilities	1.905
									PWP3060	Drinking Water Facilities	1.7725
									PWP2746	Drinking Water Facilities	1.6825
									PWP3370	Drinking Water Facilities	2.405
									PWP2907	Drinking Water Facilities	2.405
									PWP6218	Drinking Water Facilities	0.9725
									PWP3687	Drinking Water Facilities	1.905
									PWP3298	Drinking Water Facilities	1.105
									PWP3786	Drinking Water Facilities	1.7
									PWP3176	Drinking Water Facilities	0.9725
									PWP6620	Drinking Water Facilities	1.0225
									PWP2502	Drinking Water Facilities	2.405
									PWP3032	Drinking Water Facilities	1.105
									PWP6012	Drinking Water Facilities	2.1875
									PWP3399	Drinking Water Facilities	1.905
									PWP2594	Drinking Water Facilities	0.835
									PWP5222	Drinking Water Facilities	2.405
									PWP2650	Drinking Water Facilities	1.03
									PWP6586	Drinking Water Facilities	2.405
									PWP2475	Drinking Water Facilities	1.905
									PWP6485	Drinking Water Facilities	2.13
									PWP3244	Drinking Water Facilities	2.405
									PWP3146	Drinking Water Facilities	2.405
									PWP2961	Drinking Water Facilities	2.3225
									PWP2994	Drinking Water Facilities	1.0225
									PWP3247	Drinking Water Facilities	2.405
									PWP4344	Drinking Water Facilities	1.105

									PWP3995	Drinking Water Facilities	1.7
									PWP6269	Drinking Water Facilities	1.7
									PWP5217	Drinking Water Facilities	2.405
									PWP2575	Drinking Water Facilities	1.105
									PWP6090	Drinking Water Facilities	2.2975
									PWP4016	Drinking Water Facilities	0.9
									PWP5446	Drinking Water Facilities	1.93
									PWP4343	Drinking Water Facilities	0.9725
									PWP3055	Drinking Water Facilities	0.9
									PWP3264	Drinking Water Facilities	2.405
									PWP5425	Drinking Water Facilities	2.405
									PWP3169	Drinking Water Facilities	2.2725
									PWP2861	Drinking Water Facilities	2.405
									PWP3010	Drinking Water Facilities	2.3225
									PWP3009	Drinking Water Facilities	2.335
									PWP3038	Drinking Water Facilities	1.7725
									PWP2713	Drinking Water Facilities	1.105
									PWP4212	Drinking Water Facilities	1.105
									PWP3271	Drinking Water Facilities	2.405
									PWP6439	Drinking Water Facilities	0.8075
									PWP5846	Drinking Water Facilities	0.9
									PWP3135	Drinking Water Facilities	2.2075
									PWP5860	Drinking Water Facilities	2.2225
									PWP2783	Drinking Water Facilities	2.455
									PWP3035	Drinking Water Facilities	1.905
									PWP3013	Drinking Water Facilities	2.3225
									PWP2799	Drinking Water Facilities	1.905
									PWP2934	Drinking Water Facilities	2.3225
									PWP2619	Drinking Water Facilities	0.8075
									PWP3192	Drinking Water Facilities	2.2225
									PWP2807	Drinking Water Facilities	0.8675
									PWP2751	Drinking Water Facilities	1.905
									PWP4179	Drinking Water Facilities	1.605
									PWP6439	Drinking Water Facilities	1.6075
									PWP6127	Drinking Water Facilities	2.405
									PWP4198	Drinking Water Facilities	1.105
									PWP4422	Drinking Water Facilities	1.905
									PWP6588	Drinking Water Facilities	2.405
									PWP2767	Drinking Water Facilities	1.055
									PWP2627	Drinking Water Facilities	1.105
									PWP3884	Drinking Water Facilities	2.2225
									PWP2802	Drinking Water Facilities	2.405
									PWP3018	Drinking Water Facilities	2.2725
									PWP2586	Drinking Water Facilities	1.905
									PWP4454	Drinking Water Facilities	2.2725
									PWP2784	Drinking Water Facilities	2.405
									PWP3111	Drinking Water Facilities	2.405
									PWP4377	Drinking Water Facilities	0.9
									PWP5861	Drinking Water Facilities	2.2225
									PWP3505	Drinking Water Facilities	2.405
									PWP2864	Drinking Water Facilities	2.405
									PWP2492	Drinking Water Facilities	1.0475
									PWP5541	Drinking Water Facilities	2.2225
									PWP6244	Drinking Water Facilities	0.9
									PWP5528	Drinking Water Facilities	0.8675
									PWP3002	Drinking Water Facilities	2.3475
									PWP3031	Drinking Water Facilities	2.38
									PWP3242	Drinking Water Facilities	2.405
									PWP5917	Drinking Water Facilities	2.1675
									PWP3309	Drinking Water Facilities	1.105
									PWP3198	Drinking Water Facilities	2.405
									PWP5227	Drinking Water Facilities	2.405
									PWP2683	Drinking Water Facilities	0.8675
									PWP5335	Drinking Water Facilities	1.905
									PWP4188	Drinking Water Facilities	1.0175
									PWP4185	Drinking Water Facilities	2.405
									PWP3208	Drinking Water Facilities	1.105

									PWP3245	Drinking Water Facilities	0.9725
									PWP5941	Drinking Water Facilities	0.8675
									PWP4502	Drinking Water Facilities	2.405
									PWP2521	Drinking Water Facilities	2.405
									PWP4015	Drinking Water Facilities	0.9
									PWP6367	Drinking Water Facilities	2.355
									PWP6187	Drinking Water Facilities	2.355
									PWP3845	Drinking Water Facilities	0.9
									PWP2997	Drinking Water Facilities	1.0225
									PWP3096	Drinking Water Facilities	2.38
									PWP5993	Drinking Water Facilities	1.0225
									PWP4309	Drinking Water Facilities	1.105
									PWP3280	Drinking Water Facilities	2.405
									PWP4206	Drinking Water Facilities	2.405
									PWP4825	Drinking Water Facilities	1.7725
									PWP2796	Drinking Water Facilities	2.405
									PWP6404	Drinking Water Facilities	0.8675
									PWP5435	Drinking Water Facilities	1.905
									PWP6589	Drinking Water Facilities	1.105
									PWP4838	Drinking Water Facilities	2.905
									PWP3323	Drinking Water Facilities	1.105
									PWP2658	Drinking Water Facilities	1.105
									PWP2689	Drinking Water Facilities	2.1675
									PWP2865	Drinking Water Facilities	2.405
									PWP3519	Drinking Water Facilities	2.405
									PWP5950	Drinking Water Facilities	0.8225
									PWP3401	Drinking Water Facilities	2.405
									PWP2970	Drinking Water Facilities	2.335
									PWP6579	Drinking Water Facilities	1.905
									PWP4257	Drinking Water Facilities	0.9225
									PWP2860	Drinking Water Facilities	2.405
									PWP2620	Drinking Water Facilities	0.8075
									PWP2996	Drinking Water Facilities	1.0225
									PWP5309	Drinking Water Facilities	0.9725
									PWP2574	Drinking Water Facilities	2.405
									PWP3719	Drinking Water Facilities	0.9725
									PWP2579	Drinking Water Facilities	1.905
									PWP3201	Drinking Water Facilities	2.2725
									PWP5295	Drinking Water Facilities	2.405
									PWP6096	Drinking Water Facilities	2.2
									PWP3033	Drinking Water Facilities	1.905
									PWP5455	Drinking Water Facilities	1.905
									PWP4653	Drinking Water Facilities	1.905
									PWP4205	Drinking Water Facilities	1.955
									PWP2549	Drinking Water Facilities	1.105
									PWP2794	Drinking Water Facilities	1.905
									PWP2438	Drinking Water Facilities	2.405
									PWP2812	Drinking Water Facilities	1.7725
									PWP3226	Drinking Water Facilities	1.105
									PWP5609	Drinking Water Facilities	0.9
									PWP5445	Drinking Water Facilities	2.405
									PWP4682	Drinking Water Facilities	1.105
									PWP6245	Drinking Water Facilities	2.2225
									PWP6149	Drinking Water Facilities	2.405
									PWP3037	Drinking Water Facilities	2.2725
									PWP3665	Drinking Water Facilities	2.405
									PWP2786	Drinking Water Facilities	0.8675
									PWP5863	Drinking Water Facilities	2.2225
									PWP2781	Drinking Water Facilities	2.405
									PWP6356	Drinking Water Facilities	3.1575
									PWP3107	Drinking Water Facilities	2.405
									PWP2667	Drinking Water Facilities	0.985
									PWP5537	Drinking Water Facilities	2.2975
									PWP3337	Drinking Water Facilities	2.905
									PWP4173	Drinking Water Facilities	2.405
									PWP5649	Drinking Water Facilities	2.2475
									PWP2731	Drinking Water Facilities	0.8675

									PWP2946	Drinking Water Facilities	0.9725
									PWP3273	Drinking Water Facilities	2.405
									PWP3284	Drinking Water Facilities	2.405
									PWP6404	Drinking Water Facilities	0.8675
									PWP5534	Drinking Water Facilities	2.3725
									PWP5952	Drinking Water Facilities	1.7975
									PWP2745	Drinking Water Facilities	2.1675
									PWP3333	Drinking Water Facilities	2.405
									PWP6372	Drinking Water Facilities	2.405
									PWP3174	Drinking Water Facilities	0.9725
									PWP2883	Drinking Water Facilities	2.405
									PWP3008	Drinking Water Facilities	1.855
									PWP4218	Drinking Water Facilities	1.105
									PWP2977	Drinking Water Facilities	2.335
									PWP2726	Drinking Water Facilities	1.6675
									PWP2622	Drinking Water Facilities	2.1075
									PWP2800	Drinking Water Facilities	2.455
									PWP6055	Drinking Water Facilities	0.9725
									PWP6452	Drinking Water Facilities	3.1575
									PWP3115	Drinking Water Facilities	2.405
									PWP2869	Drinking Water Facilities	2.405
									PWP2782	Drinking Water Facilities	2.405
									PWP6368	Drinking Water Facilities	1.905
									PWP5603	Drinking Water Facilities	1.105
									PWP3789	Drinking Water Facilities	2.2075
									PWP4351	Drinking Water Facilities	0.9225
									PWP2728	Drinking Water Facilities	0.8675
									PWP5307	Drinking Water Facilities	2.2725
									PWP4143	Drinking Water Facilities	1.055
									PWP2852	Drinking Water Facilities	2.405
									PWP5496	Drinking Water Facilities	1.955
									PWP5531	Drinking Water Facilities	0.9725
									PWP4539	Drinking Water Facilities	1.905
									PWP3604	Drinking Water Facilities	2.355
									PWP6366	Drinking Water Facilities	2.405
									PWP4193	Drinking Water Facilities	1.105
									PWP2621	Drinking Water Facilities	3.1575
									PWP3300	Drinking Water Facilities	2.405
									PWP5755	Drinking Water Facilities	2.2975
									PWP3398	Drinking Water Facilities	0
									PWP3022	Drinking Water Facilities	2.3225
									PWP5971	Drinking Water Facilities	2.3225
									PWP6093	Drinking Water Facilities	0.9725
									PWP2863	Drinking Water Facilities	2.405
									PWP3080	Drinking Water Facilities	2.405
									PWP4264	Drinking Water Facilities	0.9225
									PWP3005	Drinking Water Facilities	2.3225
									PWP5754	Drinking Water Facilities	2.2975
									PWP2793	Drinking Water Facilities	2.405
									PWP4732	Drinking Water Facilities	1.905
									PWP6615	Drinking Water Facilities	2.405
									PWP3236	Drinking Water Facilities	2.405
									PWP5792	Drinking Water Facilities	1.035
									PWP5904	Drinking Water Facilities	0.8675
									PWP6593	Drinking Water Facilities	1.905
									PWP6088	Drinking Water Facilities	2.2725
									PWP5465	Drinking Water Facilities	2.2475
									PWP3179	Drinking Water Facilities	2.405
									PWP3322	Drinking Water Facilities	1.905
									PWP2794	Drinking Water Facilities	2.405
									PWP5413	Drinking Water Facilities	1.905
									PWP4247	Drinking Water Facilities	1.105
									PWP3122	Drinking Water Facilities	2.405
									PWP5155	Drinking Water Facilities	0.9475
									PWP3365	Drinking Water Facilities	2.405
									PWP6571	Drinking Water Facilities	1.105
									PWP2933	Drinking Water Facilities	2.355

									PWP5781	Drinking Water Facilities	0.9
									PWP3000	Drinking Water Facilities	2.355
									PWP5468	Drinking Water Facilities	1.155
									PWP2886	Drinking Water Facilities	2.38
									PWP3103	Drinking Water Facilities	0.9
									PWP3283	Drinking Water Facilities	2.405
									PWP3353	Drinking Water Facilities	1.7725
									PWP3058	Drinking Water Facilities	1.8225
									PWP3034	Drinking Water Facilities	1.905
									PWP4182	Drinking Water Facilities	1.105
									PWP2707	Drinking Water Facilities	2.405
									PWP6592	Drinking Water Facilities	2.405
									PWP4416	Drinking Water Facilities	1.905
									PWP6095	Drinking Water Facilities	2.355
									PWP2940	Drinking Water Facilities	2.405
									PWP5235	Drinking Water Facilities	0.9
									PWP4618	Drinking Water Facilities	1.055
									PWP5469	Drinking Water Facilities	1.155
									PWP4381	Drinking Water Facilities	1.105
									PWP2794	Drinking Water Facilities	1.105
									PWP3329	Drinking Water Facilities	1.905
									PWP6025	Drinking Water Facilities	1.7075
									PWP2984	Drinking Water Facilities	2.405
									PWP3053	Drinking Water Facilities	0.9225
									PWP4228	Drinking Water Facilities	1.105
									PWP6487	Drinking Water Facilities	2.0875
									PWP6089	Drinking Water Facilities	2.3225
									PWP6035	Drinking Water Facilities	2.2075
									PWP6374	Drinking Water Facilities	2.405
									PWP3921	Drinking Water Facilities	0.8675
									PWP6031	Drinking Water Facilities	0.9
									PWP3081	Drinking Water Facilities	2.405
									PWP2658	Drinking Water Facilities	1.105
									PWP3334	Drinking Water Facilities	2.2725
									PWP4520	Drinking Water Facilities	2.405
									PWP3006	Drinking Water Facilities	1.855
									PWP5478	Drinking Water Facilities	2.2725
									PWP2795	Drinking Water Facilities	2.405
									PWP2572	Drinking Water Facilities	2.405
									PWP4210	Drinking Water Facilities	1.105
									PWP3050	Drinking Water Facilities	2.335
									PWP4207	Drinking Water Facilities	1.905
									PWP2449	Drinking Water Facilities	0.9725
									PWP2487	Drinking Water Facilities	1.105
									PWP3148	Drinking Water Facilities	2.38
									PWP6568	Drinking Water Facilities	2.38
									PWP2445	Drinking Water Facilities	0.835
									PWP2484	Drinking Water Facilities	1.105
									PWP5576	Drinking Water Facilities	2.355
									PWP3810	Drinking Water Facilities	2.1675
									PWP2806	Drinking Water Facilities	0.8675
									PWP2859	Drinking Water Facilities	1.105
									RWP010	Drinking Water Facilities	2.405
									RWP011	Drinking Water Facilities	1.905
									RWP023	Drinking Water Facilities	1.905
									RWP034	Drinking Water Facilities	2.2225
									RWP053	Drinking Water Facilities	1.7
									RWP054	Drinking Water Facilities	1.105
									RWP055	Drinking Water Facilities	1.105
									SSFM005	Wastewater Treatment Facilities and Lift Stations	1.715
									SSFM006	Wastewater Treatment Facilities and Lift Stations	2.2225
									SSFM017	Wastewater Treatment Facilities and Lift Stations	2.4125
									SSFM018	Wastewater Treatment Facilities and Lift Stations	2.405
									SSFM027	Wastewater Treatment Facilities and Lift Stations	1.905

									SSFM043	Wastewater Treatment Facilities and Lift Stations	0.9225
									SSFM068	Wastewater Treatment Facilities and Lift Stations	2.405
									SSFM080	Wastewater Treatment Facilities and Lift Stations	0.9
									SSFM087	Wastewater Treatment Facilities and Lift Stations	2.285
									SSFM093	Wastewater Treatment Facilities and Lift Stations	2.405
									SSFM099	Wastewater Treatment Facilities and Lift Stations	2.405
									SSFM105	Wastewater Treatment Facilities and Lift Stations	2.355
									SSFM111	Wastewater Treatment Facilities and Lift Stations	0.9
									SSFM114	Wastewater Treatment Facilities and Lift Stations	0.8675
									SSFM115	Wastewater Treatment Facilities and Lift Stations	0.8675
									SSFM116	Wastewater Treatment Facilities and Lift Stations	1.7
									SSFM123	Wastewater Treatment Facilities and Lift Stations	0.8675
									SSFM138	Wastewater Treatment Facilities and Lift Stations	1.155
									SSFM141	Wastewater Treatment Facilities and Lift Stations	3.1575
									SSFM160	Wastewater Treatment Facilities and Lift Stations	1.105
									SSFM167	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSFM168	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSFM174	Wastewater Treatment Facilities and Lift Stations	2.405
									SSFM179	Wastewater Treatment Facilities and Lift Stations	1.105
									SSFM180	Wastewater Treatment Facilities and Lift Stations	1.105
									SSFM181	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL208	Wastewater Treatment Facilities and Lift Stations	2.1675
									SSGL218	Wastewater Treatment Facilities and Lift Stations	0.9225
									SSGL219	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL220	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL221	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL222	Wastewater Treatment Facilities and Lift Stations	1.7
									SSGL223	Wastewater Treatment Facilities and Lift Stations	1.7075
									SSGL224	Wastewater Treatment Facilities and Lift Stations	2.2075
									SSGL226	Wastewater Treatment Facilities and Lift Stations	0.915
									SSGL227	Wastewater Treatment Facilities and Lift Stations	1.7
									SSGL228	Wastewater Treatment Facilities and Lift Stations	2.2725
									SSGL229	Wastewater Treatment Facilities and Lift Stations	2.2475
									SSGL230	Wastewater Treatment Facilities and Lift Stations	2.2225
									SSGL231	Wastewater Treatment Facilities and Lift Stations	2.2225
									SSGL232	Wastewater Treatment Facilities and Lift Stations	2.2075
									SSGL233	Wastewater Treatment Facilities and Lift Stations	2.2
									SSGL234	Wastewater Treatment Facilities and Lift Stations	2.2225
									SSGL235	Wastewater Treatment Facilities and Lift Stations	2.215
									SSGL245	Wastewater Treatment Facilities and Lift Stations	2.355

									SSGL246	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSGL247	Wastewater Treatment Facilities and Lift Stations	2.355
									SSGL394	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSGL423	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSGL426	Wastewater Treatment Facilities and Lift Stations	1.8225
									SSGL449	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL450	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL456	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL645	Wastewater Treatment Facilities and Lift Stations	1.7225
									SSGL667	Wastewater Treatment Facilities and Lift Stations	2.2975
									SSGL669	Wastewater Treatment Facilities and Lift Stations	2.2725
									SSGL670	Wastewater Treatment Facilities and Lift Stations	2.355
									SSGL689	Wastewater Treatment Facilities and Lift Stations	1.88
									SSGL701	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL817	Wastewater Treatment Facilities and Lift Stations	1.7475
									SSGL826	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL829	Wastewater Treatment Facilities and Lift Stations	0.9725
									SSGL843	Wastewater Treatment Facilities and Lift Stations	1.905
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									SSGL845	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL849	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL851	Wastewater Treatment Facilities and Lift Stations	1.905
									SSGL852	Wastewater Treatment Facilities and Lift Stations	1.905
									SSGL853	Wastewater Treatment Facilities and Lift Stations	1.93
									SSGL854	Wastewater Treatment Facilities and Lift Stations	1.93
									SSGL856	Wastewater Treatment Facilities and Lift Stations	1.855
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									SSGL903	Wastewater Treatment Facilities and Lift Stations	2.405
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									SSGL1059	Wastewater Treatment Facilities and Lift Stations	2.405
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									SSGL1142	Wastewater Treatment Facilities and Lift Stations	2.335
									SSGL1143	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL1144	Wastewater Treatment Facilities and Lift Stations	2.405

									SSGL1145	Wastewater Treatment Facilities and Lift Stations	2.38
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									SSGL1194	Wastewater Treatment Facilities and Lift Stations	2.405
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									SSGL1222	Wastewater Treatment Facilities and Lift Stations	2.355
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									SSGL1270	Wastewater Treatment Facilities and Lift Stations	2.405
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									SSGL1273	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL1276	Wastewater Treatment Facilities and Lift Stations	2.405
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									SSGL1291	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL1293	Wastewater Treatment Facilities and Lift Stations	1.105
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									SSGL1334	Wastewater Treatment Facilities and Lift Stations	1.155
									SSGL1337	Wastewater Treatment Facilities and Lift Stations	2.2
									SSGL1339	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL1341	Wastewater Treatment Facilities and Lift Stations	2.3225
									SSGL1342	Wastewater Treatment Facilities and Lift Stations	2.3225
									SSGL1343	Wastewater Treatment Facilities and Lift Stations	1.055
									SSGL1344	Wastewater Treatment Facilities and Lift Stations	1.005
									SSGL1345	Wastewater Treatment Facilities and Lift Stations	1.7725
									SSGL1346	Wastewater Treatment Facilities and Lift Stations	2.2725
									SSGL1347	Wastewater Treatment Facilities and Lift Stations	2.2975
									SSGL1348	Wastewater Treatment Facilities and Lift Stations	2.355
									SSGL1349	Wastewater Treatment Facilities and Lift Stations	2.335
									SSGL1350	Wastewater Treatment Facilities and Lift Stations	2.285
									SSGL1351	Wastewater Treatment Facilities and Lift Stations	2.285
									SSGL1352	Wastewater Treatment Facilities and Lift Stations	1.8475
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									SSGL1355	Wastewater Treatment Facilities and Lift Stations	2.3225
									SSGL1356	Wastewater Treatment Facilities and Lift Stations	2.285
									SSGL1357	Wastewater Treatment Facilities and Lift Stations	2.285
									SSGL1358	Wastewater Treatment Facilities and Lift Stations	2.335
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									SSGL1360	Wastewater Treatment Facilities and Lift Stations	2.355
									SSGL1365	Wastewater Treatment Facilities and Lift Stations	1.0225

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									SSGL1471	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL1479	Wastewater Treatment Facilities and Lift Stations	2.335
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									SSGL1487	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL1502	Wastewater Treatment Facilities and Lift Stations	1.835
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									SSGL1510	Wastewater Treatment Facilities and Lift Stations	2.405
									SSGL1527	Wastewater Treatment Facilities and Lift Stations	0.9225
									SSGL1544	Wastewater Treatment Facilities and Lift Stations	2.175
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									SSGL1550	Wastewater Treatment Facilities and Lift Stations	1.6675
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									SSGL1565	Wastewater Treatment Facilities and Lift Stations	1.8225
									SSGL1566	Wastewater Treatment Facilities and Lift Stations	1.75
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									SSGL1568	Wastewater Treatment Facilities and Lift Stations	0.8675
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									SSGL1586	Wastewater Treatment Facilities and Lift Stations	1.6675
									SSGL1587	Wastewater Treatment Facilities and Lift Stations	0.8675
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									SSGL1590	Wastewater Treatment Facilities and Lift Stations	0.8675
									SSGL1591	Wastewater Treatment Facilities and Lift Stations	0.835
									SSGL1598	Wastewater Treatment Facilities and Lift Stations	2.1675
									SSGL1618	Wastewater Treatment Facilities and Lift Stations	2.615
									SSGL1645	Wastewater Treatment Facilities and Lift Stations	3.165
									SSGL1646	Wastewater Treatment Facilities and Lift Stations	3.165
									SSGL1648	Wastewater Treatment Facilities and Lift Stations	3.1575
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									SSGL1657	Wastewater Treatment Facilities and Lift Stations	0.7625
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									SSGL1662	Wastewater Treatment Facilities and Lift Stations	0.8675
									SSGL1686	Wastewater Treatment Facilities and Lift Stations	0.9
									SSGL1687	Wastewater Treatment Facilities and Lift Stations	2.2

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									SSGL1694	Wastewater Treatment Facilities and Lift Stations	1.6075
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										Wastewater Treatment Facilities and Lift Stations	1.7
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										Wastewater Treatment Facilities and Lift Stations	1.905
									SSGL1780	Wastewater Treatment Facilities and Lift Stations	1.105
									SSGL1874	Wastewater Treatment Facilities and Lift Stations	1.105
									RAMBLEWOOD TRAILER PARK	Affordable Public Housing	2.405
									MAR-MAK COLONY CLUB	Affordable Public Housing	0.9075
									MARLBORO COURT MH PK	Affordable Public Housing	0

Office of the Mayor

Village of Palm Springs, Florida

Proclamation

WHEREAS, the Village of Palm Springs takes special notice and acknowledges exceptional organizations that help residents who live, work, and play within the jurisdiction; and

WHEREAS, in 2014, Digital Vibez became a nonprofit to reach out to underserved youth in Palm Beach County by empowering them through dance fitness, technology, and the arts; and

WHEREAS, Digital Vibez partners with the Palm Health Foundation annually to host The Let's Move: Commit to Change Physical Activity Challenge: a county-wide initiative that focuses on physical activity, nutrition, and healthy behaviors; and

WHEREAS, Digital Vibez, Inc. and Palm Health Foundation present the annual challenge, which takes place annually from March 1-31 and encourages individuals within and beyond Palm Beach County to take charge of their health by participating in fun fitness exercises; and

WHEREAS, The Let's Move initiative was originally introduced on a national level by First Lady Michelle Obama in 2010, with the goal of decreasing childhood obesity throughout the United States due to the fact that nearly one in three children in the United States are overweight or obese and if this problem persists, 1/3 of all children born in 2000 or later will suffer from diabetes at some point in their lives, or will face other obesity-related health problems such as heart disease, high blood pressure, asthma and cancer; and

WHEREAS, Digital Vibez and the Palm Health Foundation invite all residents to take the challenge to MOVE by forming teams, registering online, committing to exercising for at least 30 minutes a day throughout the month of March, and logging their minutes on the Let's Move website, www.letsmovePBC.org. In 2012, Palm Beach County logged 100,000 minutes in the first year of the challenge, and we have met the challenge each year since, rising in 2024 to over 72 million minutes logged!

NOW, THEREFORE, I, BEV SMITH, Mayor of the Village of Palm Springs, Florida, do hereby proclaim the month of March 2026 as:

"Let's Move Palm Beach County Month"

and urge all citizens to join us in moving to improve their fitness, mental health, and overall health.

SEAL

In witness whereof I have hereunto set my hand and caused the seal of this city to be affixed

Mayor Beverly Smith

Date March 12, 2026

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Finance

ITEM #15: GFOA Award

SUMMARY: The Government Finance Officers Association of the United States and Canada (GFOA) has awarded the Certificate of Achievement for Excellence in Financial Reporting to the Village of Palm Springs for its annual comprehensive financial report for the fiscal year ended September 30, 2024. The report has been judged by an impartial panel to meet the program's high standards, including demonstrating a constructive "spirit of full disclosure" to clearly communicate its financial story and motivate potential users and user groups to read the report.

The Certificate of Achievement is the highest form of recognition in governmental accounting and financial reporting, and its attainment represents a significant accomplishment for a government and its management.

The GFOA established the Certificate of Achievement for Excellence in Financial Reporting Program (Certificate Program) in 1945 to encourage and assist state and local governments to go beyond the minimum requirements of generally accepted accounting principles to prepare annual comprehensive financial reports that evidence the spirit of transparency and full disclosure, and then to recognize individual governments that succeed in achieving that goal. This is the 37th annual award that the Village has received.

FISCAL IMPACT:
N/A

ATTACHMENTS:
1. 5 - Certificate-1

Government Finance Officers Association

Certificate of Achievement for Excellence in Financial Reporting

Presented to

Village of Palm Springs
Florida

For its Annual Comprehensive
Financial Report
For the Fiscal Year Ended

September 30, 2024

Christopher P. Morrill

Executive Director/CEO

Office of the Mayor

Village of Palm Springs, Florida

Proclamation

WHEREAS, the Florida Government Finance Officers Association is a professional association founded in 1937 and serves more than 3,300 professionals from state, county, and city governments, school districts, colleges and universities, special districts and private firms; and

WHEREAS, the FGFOA is dedicated to being your professional resource by providing opportunities through education, networking, leadership, and information; and

WHEREAS, this Government Finance Professionals Week, sponsored by the FGFOA and all of its member governmental organizations, is a week-long series of activities aimed at recognizing government finance professionals and the vital services that they provide to our state and our community; and

WHEREAS, during this week, government finance professionals throughout the State of Florida will be acknowledged for their hard work, dedication and leadership.

NOW, THEREFORE, I, BEV SMITH, Mayor of the Village of Palm Springs, Florida, do hereby proclaim March 16-20, 2026, as:

"Government Finance Professionals Week"

and extend our appreciation to all government finance professionals throughout the state and here in the Village of Palm Springs for their hard work, dedication and leadership.

SEAL

In witness whereof I have hewunto set my hand and caused the seal of this city to be affixed

Mayor Beverly Smith

Date March 12, 2026

Office of the Mayor

Village of Palm Springs, Florida

Proclamation

WHEREAS, the public procurement profession plays a significant role in the efficiency and effectiveness of both government and business; and

WHEREAS, in addition to the purchase of goods and services, procurement adds value to the organization by performing such functions such as executing, implementing, and administering contracts, developing strategic procurement strategies, and cultivating working relationships with suppliers and other departments within the organization; and

WHEREAS, public procurement professionals at the Village of Palm Springs and in other public and private organizations have tremendous influence on the economic conditions in the United States, with accumulative purchasing power running into the billions of dollars; and

WHEREAS, the Procurement Division is committed to providing high-caliber strategic logistical and operational support to all departments within the Village of Palm Springs; and

WHEREAS, the Division of Procurement and the Village of Palm Springs recognizes, supports, and practices the Public Procurement Values and Guiding Principles of Accountability, Ethics, Impartiality, Professionalism, Service, and Transparency, established by the National Institute for Public Procurement (NIGP) as fundamental tenants of the public procurement profession; and

WHEREAS, The National Institute for Governmental Procurement (NIGP) has proclaimed the month of March as Procurement Month to further expand the awareness of the procurement professional's role to governmental officials, the general public, business, and corporate leaders;

NOW, THEREFORE, I, BEV SMITH, MAYOR OF THE VILLAGE OF PALM SPRINGS, FLORIDA do hereby proclaim the month of March 2026 as:

"PROCUREMENT MONTH"

in the Village of Palm Springs, and urge all citizens to recognize the role of the procurement and materials management profession within business, industry, and government.

SEAL

In witness whereof I have hereunto set my hand and caused the seal of this city to be affixed

Mayor Beverly Smith

Date March 12, 2026

Office of the Mayor

Village of Palm Springs, Florida

Proclamation

WHEREAS, by 1776, nearly 300,000 Irish Nationals had emigrated to the American colonies and played a crucial role in America's War for Independence; and

WHEREAS, five signers of the Declaration of Independence were of Irish descent, three signers were Irish born; and

WHEREAS, Irish Americans helped to fashion a system of government for our young Nation; and;

WHEREAS, Irish Americans, since America's inception, have provided and continue to provide leadership and service to this nation's political, business and religious establishments; and

WHEREAS, twenty-two Presidents have proudly proclaimed their Irish American heritage; and

WHEREAS, three of the Spanish Governors of "La Florida" were actually Irish military officers; and

WHEREAS, Irish born Commodore John Barry was recognized by the United States

WHEREAS, Congress in September of 2002 as the "First Flag Officer of the United States Navy"; and

WHEREAS, it is fitting and proper to celebrate the rich cultural heritage and the many valuable contributions of Irish Americans.

NOW, THEREFORE, I, BEV SMITH, MAYOR OF THE VILLAGE OF PALM SPRINGS, FLORIDA do hereby proclaim the month of March 2026 as:

"Irish American Heritage Month"

In witness whereof I have hereunto set my hand and caused the seal of this city to be affixed

Mayor Beverly Smith

Date March 12, 2026

Village of Palm Springs

Executive Brief

AGENDA DATE: March 12, 2026

DEPARTMENT: Planning, Zoning & Building

ITEM #19: Proposed Resolution No. 2026-08 — Hours of Operation Variance (PSV26-07) — China Star Restaurant — 4064 Forest Hill Boulevard, Suite 7.

SUMMARY: Mr. Benjamin Sers, agent for China Star Restaurant, is requesting a variance relief **(PSV26-07)** to deviate from Section 34-891(1), "Hours of operation and hours of construction activity", which specifies that no commercial use shall commence business activities before 7:00 a.m., nor continue such activities later than 11:00 p.m. The applicant requests a three-hour deviation to allow the existing restaurant to be open until 2:00 a.m.

The applicant has leased the tenant space in the plaza for nearly a year and now seeks to extend their business hours to 2:00 a.m. The restaurant currently occupies 1,000 square feet, offers takeout only, and does not sell alcoholic beverages.

Staff determined that the proposed variance is consistent with surrounding businesses that operate with extended hours.
Granting the Variance requested will not confer on the applicant any special privilege, nor deprive them of rights commonly enjoyed by other businesses in the plaza.

The proposed three-hour extension aligns with the general intent and purpose of the Variance requested and will not be injurious to the area involved or otherwise detrimental to public welfare.

Staff supports the applicant's request to extend hours of operation, given the current ownership and the lack of alcohol sales. If the restaurant changes ownership and/or proposes to sell alcohol, the extended hours will cease unless the village council grants a new variance.

FISCAL IMPACT:
The proposed request is not expected to provide a direct fiscal impact on the Village. However, if approved, it would require various village services that would result in increased expenditures for the village.

ATTACHMENTS:
1. Proposed Resolution No. 2026-08
2. Exhibit "A" -Staff Report
3. Variance Statement
4. Floor Plan China Star Restaurant
5. Existing Woodhaven Plaza Site Plan

RESOLUTION NO. 2026-08

A RESOLUTION OF THE VILLAGE COUNCIL OF THE VILLAGE OF PALM SPRINGS, FLORIDA, (APPROVING/DENYING) THE APPLICATION SUBMITTED BY BENJAMIN SERS, ("AGENT"), FOR CHINA STAR RESTAURANT REQUEST A VARIANCE (PSV 26-07) TO ALLOW A THREE (3) HOUR DEVIATION FROM SECTION 34-891(1) OF THE VILLAGE CODE OF ORDINANCES TO PERMIT CHINA STAR RESTAURANT TO OPERATE UNTIL 2:00 AM, FOR THE PROPERTY AT 4064 FOREST HILL BOULEVARD SUITE #7; AND ESTABLISHING AN EFFECTIVE DATE.

WHEREAS, Benjamin Sers, agent for China Star Restaurant (the "Applicant"), has requested variance relief from Section 34-891(1), "Hours of operation and hours of construction activity," to allow the existing 1,000 square foot take-out restaurant to remain open until 2:00 am; and

WHEREAS, the Code limits commercial operating hours to no later than 11:00 pm; and

WHEREAS, the restaurant does not sell alcoholic beverages, and Staff has determined the requested extension is comparable to surrounding businesses and will not be injurious to the area or detrimental to the public welfare; and

WHEREAS, the Village Council has heard this matter in public session; has considered the presentation and other evidence presented by the Applicant; has received and considered the recommendations of the Village Staff; and has otherwise been fully informed regarding this matter.

NOW THEREFORE, BE IT RESOLVED BY THE VILLAGE COUNCIL OF THE VILLAGE OF PALM SPRINGS, FLORIDA:

Section 1. The foregoing recitals are incorporated herein.

Section 2. Variance Application No. PSV26-07 is hereby approved to allow operation until 2:00 a.m., subject to the conditions contained in the Staff Report.

Section 3. This Resolution shall take effect immediately upon adoption.

Council Member _____ offered the foregoing resolution. Council

Member_____ seconded the motion, and upon being put to a vote, the vote was as follows:

	Aye	Nay	Absent
BEV SMITH, MAYOR	☐	☐	☐
KIM SCHMITZ, VICE MAYOR	☐	☐	☐
GARY READY, MAYOR PRO TEM	☐	☐	☐
JOHNNIE TIECHE, COUNCIL MEMBER	☐	☐	☐
PATTI WALLER, COUNCIL MEMBER	☐	☐	☐

The Mayor thereupon declared the Resolution duly passed and adopted this _____ day of March 2026.

VILLAGE OF PALM SPRINGS, FLORIDA
BY: _____
BEV SMITH, MAYOR

ATTEST:

BY: _____
KIMBERLY M. WYNN, VILLAGE CLERK

REVIEWED FOR FORM AND LEGAL SUFFICIENCY

BY: _____
CHRISTY GODDEAU, VILLAGE ATTORNEY

PLANNING, ZONING & BUILDING STAFF REPORT

SUBJECT: China Star Restaurant – Hours of Operation Variance

Application Summary			
Applicant / Petitioner	Benjamin Sers	**Submittal Date**	12/3/2025
Reference Name	Koi Chinese Food Inc. Dba China Star Restaurant	**Case Numbers**	**PSV26-07**
		Parcel Control No	70-42-44-12-17-000-0640
Location	4064 Forest Hill Blvd, Suite # 7	**Site Area**	± 3.44 acres (whole center) ± 1,000 sf (1 tenant's space)
Council Meeting	February 12, 2026		
Requests			
Proposed/ Existing Use	The applicant has been operating at this location since 2023 as a take-out restaurant and is requesting to extend its business hours to 2 am, seven days a week, instead of the required 11 pm.		
Variances	1. Variance relief from Section 34-891(1) to allow business operation to be extended from 11 pm required by code to 2 am.		
Parking			
Code	**Required**	**Provided/ Existing**	**Meets Requirement**
Total Vehicular Parking	1 / 50 sf = 20 spaces	160 spaces for the entire plaza	Yes
Site Characteristics			
Existing Use	Take-out restaurant	**Proposed Use**	Take-out restaurant
Zoning	Commercial General (CG)	**Existing Future Land Use**	Commercial
Surrounding Existing Land Use, Future Land Use, and Zoning			
Direction	**Existing Use**	**Future Land Use**	**Zoning District**
North	Gas station with a convenience store	Commercial	Commercial General (CG)
South	Residential community	Medium Density	Residential Multi-Family
East	Residential community	Medium Density	Residential Multi-Family
West	Residential community	Medium Density	Residential Multi-Family
Recommendation			
Planning, Zoning & Building Staff support the applicant's request and recommend conditional approval of the variance based on compatibility with surrounding uses.			

I. Site History

- **Ordinance 1998-12: Annexation**

On May 14, 1998, the property was voluntarily annexed into the Village of Palm Springs as a developed parcel along with the residential multifamily community property located just to the west, known as Woodhaven Villas.

- **Resolution 1998-47: Hours of Operations**

The Village's council approved an agreement with Rick's Bar and Grill, located in one of the tenants' bay, allowing extended hours of operation as a consequence of the annexation. The extended hours expired on June 30, 1999, according to the agreement.

- **Ordinance 1999-04: Land Use Amendment and Rezoning**

On March 25, 1999, the property was designed with the Land Development as a Commercial General zoning district and Future Land Use of Commercial.

- **Resolution 2000-03: Site Plan Amendment**

On January 4, 2000, the Village Council approved a site plan amendment to allow the expansion of Tropical Bakery by 368 square feet, located within one tenant space of the plaza.

- **Resolution 2009-78: Sign Variance**

The Village's Council approved the above-mentioned resolution on October 8, 2009, to allow the remodeling and replacement of the sign cabinets on the two pylon signs to include additional tenant spaces on the signs.

- **Resolution 2010-26: Hours of Operation Variance**

The Village Council approved the above resolution on July 8, 2010, to allow the 7-Eleven store located within one of the tenant spaces to operate 24 hours seven days a week.

II. Comprehensive Plan Consistency

The subject property's Zoning and Future Land Use designations are Commercial and Commercial General (CG), respectively. Staff find the proposed hours of operation request to be consistent with the goals, objectives, and policies of the Village's Comprehensive Plan.

III. Variances Requested

The applicant is seeking the following variances:

1. **PSV24-04** Variance relief from Section 34-891(1) to extend the hours of operations from 11 pm to 2 am seven days a week.

The applicant's full justification is attached hereto:

a. That special condition and circumstances exist which are peculiar to the land, structure, or building involved, and which are not applicable to other lands, structures, or buildings in the same land development district.

This store is located in a plaza that has businesses that operate 24/7

b. That the special conditions and circumstances do not result from the actions of the applicant.

These conditions of the plaza, such as the late-night operation of businesses is specific to the location and not in control of the applicant.

c. That granting the variance requested will not confer on the applicant any special privilege that is denied by this chapter to other lands, buildings, or structures in the same land development district.

The restaurant is not the only establishment in the Village that provides services to the public after 11:00 pm. The granting of an hour's extension variance will not give the subject restaurant any special privileges. Thus, granting the request will not confer on the applicant any special privilege not otherwise enjoyed by other businesses with the Village.

d. That literal interpretation of the provisions of this chapter would deprive the applicant of rights commonly enjoyed by other properties in the same land development district under the terms of this chapter and would work unnecessary and undue hardship on the applicant.

The current provisions would deprive the store of additional operating hours that the neighboring properties in the plaza already possess.

e. That the variance granted is the minimum variance that will make possible the reasonable use of the land, building, or structure.

The requested variance of 3 hours (11:00 pm – 2:00 am) would be the minimum variance that would make the best use of the business.

f. That such variance will not be injurious to the area involved or otherwise detrimental to the public welfare.

The granted variance would not be detrimental to public welfare.

Staff does not object to the applicant's request, based on the applicant's intent to provide more alternatives to residents and customers who consume food late at night. Staff found the variance to be in harmony with the general intent of the Village Code and will not create conflicts from the use or granting of the variance to close business operation three hours after what is permitted.

IV. Community Outreach/ Notification

- The subject property was posted on February 27, 2026.
- Public Notification letters were mailed to all property owners within a 300-foot radius of the subject property on February 27, 2026.
- Legal advertisement was published on February 19, 2026.
- Staff have not received any inquiries or comments because of the notices.

V. Recommendation

The applicant has been leasing the tenant space in the plaza for almost a year and has decided to extend their business hours to 2 am. Currently, the restaurant occupies a total of 1000 square feet, providing take-out services only and does not sell alcoholic beverages.

The applicant is requesting a variance for three additional hours of operations every day to stay open until 2 am. Staff found the proposed Variance is comparable with surrounding businesses that have extended hours of operation. Granting the Variance requested will not confer on the applicant any special privilege and would not deprive the applicant of the rights commonly enjoyed by other businesses in the same land development district. The proposed three-hour extension will be in harmony with the general intent and purpose of the Variance requested and will not be injurious to the area involved or otherwise detrimental to public welfare.

The PZB staff recommends conditional approval, subject to the following thirteen (14) conditions:

1. The restaurant's use is limited to 1000 square feet of floor area.
2. Absolutely no alcoholic beverages shall be served under any circumstances.
3. The extended hours of operation for the restaurant are only for the restaurant based on its current ownership and lack of alcohol sales. If the restaurant changes ownership and/or proposes to sell alcohol, the extended hours will cease unless the village council grants a new variance
4. Deliveries shall occur through the rear of the building, not obstructing traffic circulation, and shall not commence before 8:00 am or continue later than 9:00 pm.
5. As determined by the Police Chief, if the business creates significant calls for services, which indicates that they occurred due to an active restaurant remaining open after 11:00 p.m., the variance shall be revoked, and the business shall cease operations at 11:00 pm.
6. A copy of the annual food permit from the Florida Department of Agriculture and Consumer Services shall be provided to the Village along with the inspection report.
7. The site's lighting needs to be improved according to the Village's code. Photometric plans shall be provided, reviewed, and approved by the Planning, Zoning, and Building Department **within 6 months of the Council approval**.
8. A building permit needs to be obtained from the Village Planning, Zoning & Building Department for any site lighting improvements.
9. Security cameras are recommended to be installed around the parking lot area and must be monitored 24 hours a day. Security cameras would act as both a deterrent for criminal activity and a tool for investigations, should crimes occur.
10. It is recommended that the business install and maintain, in proper operating order, surveillance cameras in the interior areas and at each exterior door(s). The cameras should be placed in order to provide visibility to the building access points. Monitors should be provided for security and business personnel so that on-site activities may be viewed at all times. Surveillance cameras will be in operation 24 hours a day, and records of images and videos recorded shall be kept for a minimum of sixty (60) days.
11. Failure of the restaurant to enforce provisions herein may result in code enforcement action against the property owner for the violation(s).
12. No loitering on the grounds will be permitted by the restaurant customers or any other persons on the property site.
13. Any sign shall be in accordance with the Village regulations, and a permit must be obtained before any sign installation.
14. The Applicant will be required to undertake additional security measures, based on the number of complaints or calls for service for incidents at the premises, as determined by the Police Chief. Such additional security measures, as approved by the Chief, may include provisions of on-site security at the operator's sole expense.

Variance Hours of Operation narrative

4064 FOREST HILL Blvd, 7, Palm Springs, FL 33406

a. That special condition and circumstances exist which are peculiar to the land, structure, or building involved, and which are not applicable to other lands, structures, or buildings in the same Planning, Building & Zoning district. **This store is located in a plaza that has businesses that operate 24/7.**

b. That the special conditions and circumstances do not result from the actions of the applicant.

These conditions of the plaza, such as the late night operation of businesses is specific to the location and not in control of the applicant.

c. That granting the variance requested will not confer on the applicant any special privilege that is denied by this chapter to other lands, buildings, or structures in the same Planning, Building & Zoning district. **The granting of an hours extension variance will not give the subject restaurant any special privileges.**

d. That literal interpretation of the provisions of this chapter would deprive the applicant of rights commonly enjoyed by other properties in the same Planning, Building & Zoning district under the terms of this chapter and would work unnecessary and undue hardship on the applicant. **The current provisions would deprive the store of additional operating hours that the neighboring properties in the plaza already possess.**

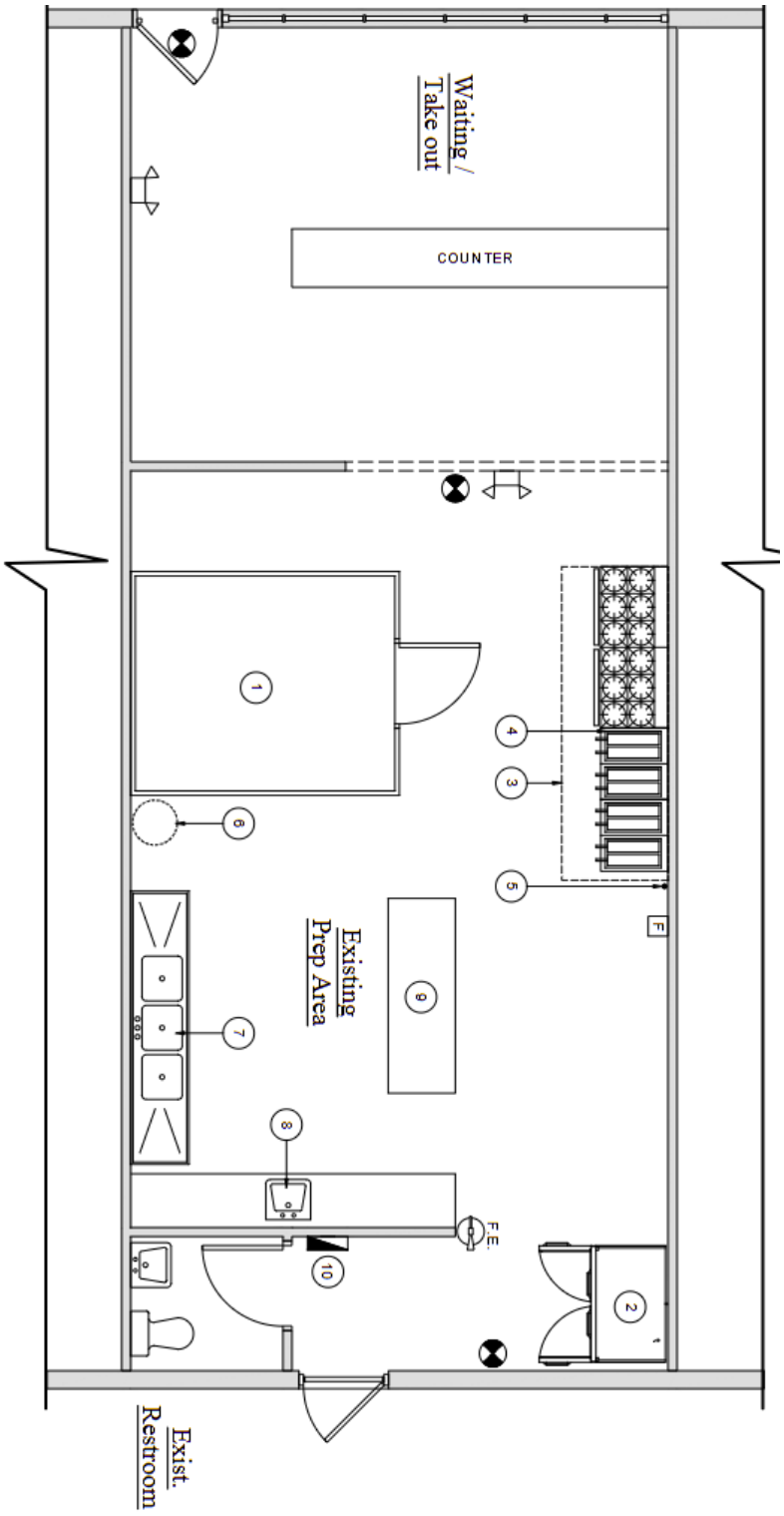
e. That the variance granted is the minimum variance that will make possible the reasonable use of the land, building, or structure. **The granted variance would be the minimum variance that would make best use of the land/space.**

f. That the granting of the variance will be in harmony with the general intent and purpose of this chapter. **The granting of the variance would be in harmony with the Code of Ordinances.**

g. That such variance will not be injurious to the area involved or otherwise detrimental to the public welfare. **The granted variance would not be detrimental to public welfare.**

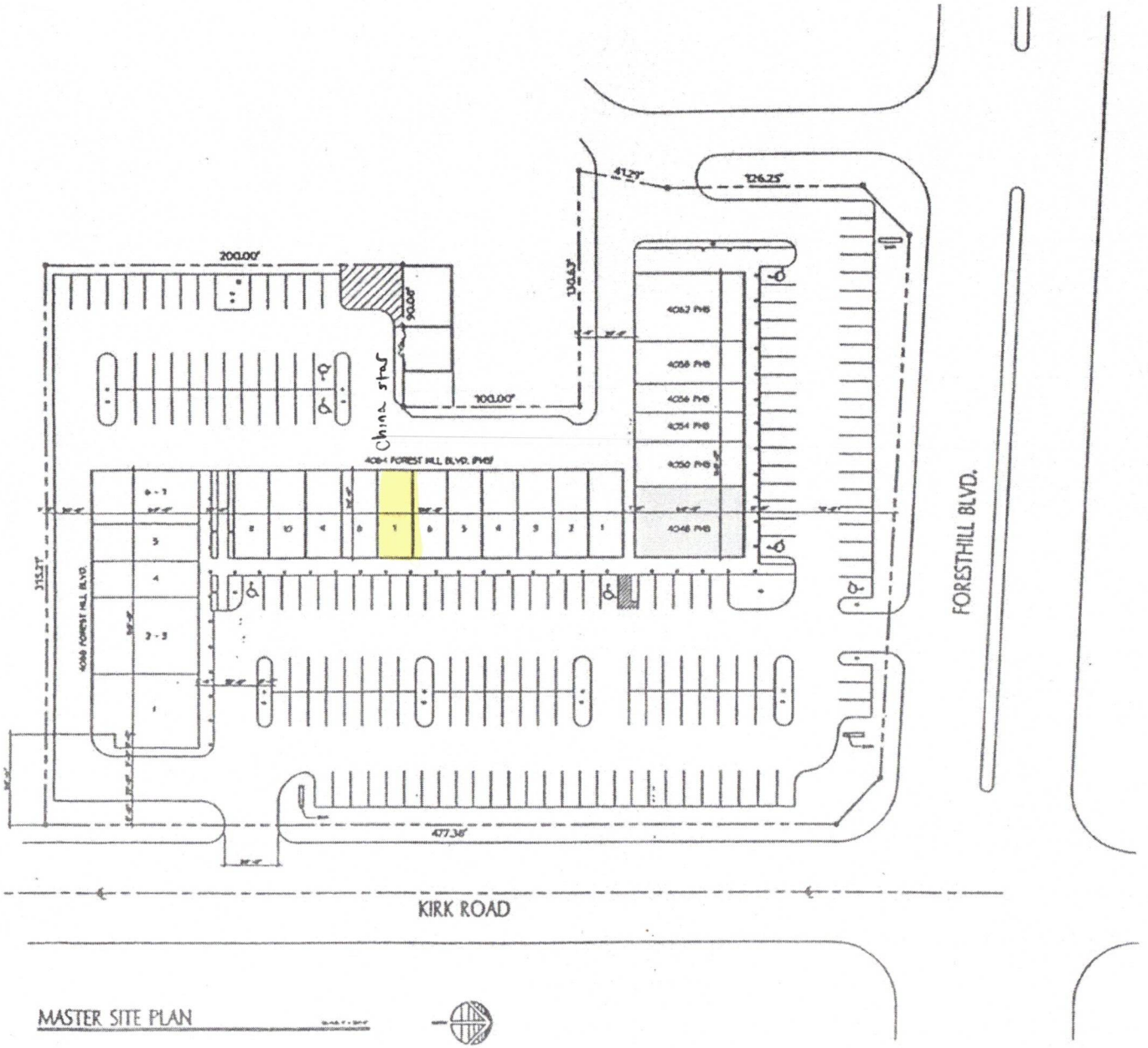
China Star 4064 Forest Hill Blvd #7 Village of Palm Springs, FL 33406

Total SF-1000 (Carry Out Restaurant) 8/13/25

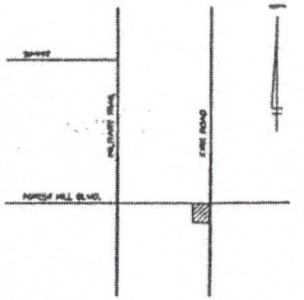


Building Area Calculations

Restaurant Area: 1,000 sq. ft.



MASTER SITE PLAN



SITE LOCATION PLAN

LEGAL DESCRIPTION

A certain parcel in Section 12, Township 44 South, Range 42 East, Palm Beach County, Florida, more particularly described as follows:

Commencing at the Northeast corner of Parcel B of Plat No. Two of WOODHAVEN, ACCORDING TO THE PLAT THEREOF RECORDED IN plat Book 27, Page 166 Public Records of Palm Beach County, Florida (the East line of Section 12 is assumed to bear North and all other bearings mentioned herein are relative thereto); thence North along the West line of Kirk Road, a distance of 34.34 feet to the POINT OF BEGINNING; thence West, a distance of 315.0 feet to the Northwest corner of Lot 48 of said Plat No. Two of WOODHAVEN; thence North along the easterly line of Lots 50, 51, 52 and a portion of Lot 53, a distance of 200.90 feet to the Southwest corner of the recreation area as shown on said Plat; thence East, a distance of 80 feet; thence North, a distance of 100 feet; thence West, a distance of 130.55 feet to the Northwest corner of said Lot 53, also being in the arc of a curve concave westerly, having a radius of 110 feet; thence southerly along the arc of said curve, subtending a central angle of 21°30'27", a distance of 41.29 feet to the end of said curve; thence North 0°9'30" West along the easterly right-of-way line of Sandra Lane, a distance of 126.25 feet to the beginning of a curve, concave southeasterly, having a radius of 25 feet and a central angle of 92°52'09"; thence northeasterly along the arc of said curve, a distance of 40.45 feet to the end of said curve; thence South 87°17'41" East along the North line of Parcel A of said Plat No. Two of WOODHAVEN and the easterly extension thereof, a distance of 332.10 feet to a point in the westerly right-of-way line of Kirk Road, said westerly right-of-way being parallel with and 40 feet westerly from the East line of Section 12; thence South along said westerly right-of-way line of Kirk Road, a distance of 477.38 feet to the POINT OF BEGINNING. Subject to easements and rights-of-way of record.

Containing 3.510 acres, more or less.

SITE BUILDING DATA

PHASE I BLDG AREA	16030 SQ. FT.
PHASE II BLDG AREA	9000 SQ. FT.
PHASE III BLDG AREA	5408 SQ. FT.
TOTAL BLDG AREA	30000 SQ. FT.
PARKING	
6 SPACE PER 200 SQ FT)	
SPACES PROVIDED	174 SPACES
TOTAL AREA DATA	3.510 ACRES

THEODORE E. DAVIS
ARCHITECT AND ASSOCIATES, P.A.
1001 WEST ATLANTIC ROAD
DELRAY BEACH, FLORIDA 33444

WOODHAVEN PLAZA SHOPPING CENTER
PALM SPRINGS FLORIDA

REVISED

DRAWN BY
CHECKED BY
TED
DATE
12-11-98

PROJECT NO.
99044

A-1