

# COOPERATIVE PURCHASING AGREEMENT FOR UTILITY REHABILITATION AND CONSTRUCTION SERVICES

THIS COOPERATIVE PURCHASING AGREEMENT FOR UTILITY REHABILITATION AND CONSTRUCTION SERVICES ("Piggyback Agreement") is entered into by and between the **CITY OF OCALA**, a Florida municipal corporation ("City") and **R & M SERVICE SOLUTIONS, LLC**, a limited liability company duly organized and authorized to do business in the state of Florida (EIN: 27-1422665) ("Contractor").

**WHEREAS**, after a competitive procurement process, the City of Tarpon Springs entered into a contract with R & M Service Solutions, LLC, for the provision of utility rehabilitation and construction services (the "Tarpon Springs"); and

**WHEREAS**, in accordance with Chapter 287, Florida Statutes and the City of Ocala's contracting and procurement policies and procedures, City has the legal authority to "piggyback" the purchase of goods and services as contracted by another governmental entity as a form of intergovernmental cooperative purchasing when seeking to utilize the same or similar services provided for in said contract; and

**WHEREAS**, City desires to purchase labor, services, and materials for the provision of utility rehabilitation and construction services pursuant to essentially the same terms and conditions provided under the Tarpon Springs Agreement as applicable and amended by the terms and conditions of this Piggyback Agreement; and

**WHEREAS**, Contractor agrees to extend the terms, conditions, and pricing of the Tarpon Springs Agreement to the City of Ocala, subject to the terms and conditions of the Piggyback Agreement.

**NOW THEREFORE**, in consideration of the foregoing recitals, the following mutual covenants and conditions, and other good and valuable consideration, City and Contractor agree as follows:

- 1. **RECITALS.** City and Contractor hereby represent, warrant, and agree that the Recitals set forth above are true and correct and are incorporated herein by reference.
- 2. **DEFINITIONS.** As used in this Piggyback Agreement, the following terms shall have the meaning specified below:
  - A. **Piggyback Agreement:** shall mean this Cooperative Purchasing Agreement for utility rehabilitation and construction services as it may from time to time be amended or modified pursuant to its terms and provisions.
  - B. **Tarpon Springs Agreement:** shall mean the Agreement for utility rehabilitation and construction services between the City of Tarpon Springs and R & M Service Solutions, LLC, and its exhibits, as amended and attached hereto as **Exhibit A Tarpon Springs Agreement.**
- 3. **INCORPORATION OF TARPON SPRINGS AGREEMENT.** The Tarpon Springs Agreement attached hereto as Exhibit A is hereby incorporated by reference as if set forth herein in its entirety. However, to the extent that any terms and conditions set forth in the Tarpon Springs Agreement conflict with any of the amended or supplemental terms and conditions set forth in this Piggyback Agreement, then the amended and supplemental terms and conditions set forth in this Piggyback Agreement shall be given precedence.



4. CONTRACT DOCUMENTS. The Contract Documents which comprise the entire understanding between City and Contractor shall only include this Agreement and those documents listed in this section as Exhibits to this Agreement. Each of these documents are incorporated herein by reference for all purposes. If there is a conflict between the terms of this Agreement and the Contract Documents, then the terms of this Agreement shall control, amend, and supersede any conflicting terms contained in the remaining Contract Documents.

**Exhibits to Agreement:** The Exhibits to this Agreement are as follows:

- A. Exhibit A: Tarpon Springs Agreement (A-1 through A-23)
- B. Exhibit B: Letter of Agreement (B-1)
- 5. **AMENDED TERMS AND CONDITIONS.** The following terms and conditions of the Tarpon Springs Agreement are modified and replaced, in their entirety, as follows:
  - A. The terms "City of Tarpon Springs," or "City" shall be replaced and intended to refer to the "City of Ocala."
  - B. COMPENSATION. City shall pay Contractor a price not to exceed the maximum limiting amount of <u>FIVE HUNDRED THOUSAND AND NO/100 DOLLARS (\$500,000)</u> over the contract term for the performance of the work and in accordance with the contract documents based on the most current prices set forth in **Exhibit A Tarpon Springs Agreement**.
  - C. **TIME FOR PERFORMANCE.** This Agreement shall become effective and commence on **OCTOBER 16, 2024,** and continue through and including **MAY 6, 2027**. This Agreement may be renewed up to **ONE (1)** optional **TWO (2)** year term only if the City of Tarpon Springs chooses to renew under the same terms and conditions.
- 6. Invoice Submission. All invoices submitted by Contractor shall include the City Contract Number, an assigned Invoice Number, and Invoice Date. Contractor shall submit the original invoice through the responsible City Project Manager at: City of Ocala Water Resources Address: 1805 NE 30<sup>th</sup> Avenue, Bldg. 600, Ocala, Florida 34470 Attn: Stacey Ferrante Email: sferrante@ocalafl.gov or Nyla Nguyen E-Mail: nnguyen@ocalafl.gov; or Office: 352-351-6772.
- 7. **Payment of Invoices by City**. The City Project Manager must review and approve all invoices prior to payment. City Project Manager's approval shall not be unreasonably withheld, conditioned, or delayed. Payments by City shall be made no later than the time periods established in section 218.735, Florida Statutes.
- 8. **Withholding of Payment**. City reserves the right to withhold, in whole or in part, payment for any and all work that: (i) has not been completed by Contractor; (ii) is inadequate or defective and has not been remedied or resolved in a manner satisfactory to the City Project Manager; or (iii) which fails to comply with any term, condition, or other requirement under this Agreement. Any payment withheld shall be released and remitted to Contractor within **THIRTY** (30) calendar days of the Contractor's remedy or resolution of the inadequacy or defect.
  - D. **Excess Funds**. If due to mistake or any other reason Contractor receives payment under this Agreement in excess of what is provided for by the Agreement, Contractor shall promptly notify City upon discovery of the receipt of the overpayment. Any overpayment shall be



- refunded to City within **THIRTY (30)** days of Contractor's receipt of the overpayment or must also include interest calculated from the date of the overpayment at the interest rate for judgments at the highest rate as allowed by law.
- E. **Amounts Due to the City.** Contractor must be current and remain current in all obligations due to the City during the performance of services under the Agreement. Payments to Contractor may be offset by any delinquent amounts due to the City or fees and/or charges owed to the City.
- F. **Tax Exemption**. City is exempt from all federal excise and state sales taxes (State of Florida Consumer's Certification of Exemption 85-8012621655C-9). The City's Employer Identification Number is 59-60000392. Contractor shall not be exempted from paying sales tax to its suppliers for materials to fulfill contractual obligations with the City, nor will Contractor be authorized to use City's Tax Exemption Number for securing materials listed herein.
- 21. **PUBLIC RECORDS.** Contractor shall comply with all applicable provisions of the Florida Public Records Act, Chapter 119, Florida Statutes. Specifically, Contractor shall:
  - A. Keep and maintain public records required by the public agency to perform the service.
  - B. Upon request from the public agency's custodian of public records, provide the public agency 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 Contractor does not transfer the records to the public agency.
  - D. Upon completion of the contract, transfer, at no cost, to the public agency all public records in possession of Contractor or keep and maintain public records required by the public agency to perform the service. If Contractor transfers all public records to the public agency upon completion of the contract, Contractor shall destroy any duplicate public records that are exempt or confidential and exempt from public records disclosure requirements. If Contractor keeps and maintains public records upon completion of the contract, Contractor shall meet all applicable requirements for retaining public records. All records stored electronically must be provided to the public agency, upon request from the public agency's custodian of public records, in a format that is compatible with the information technology systems of the public agency.
  - IF CONTRACTOR HAS QUESTIONS REGARDING THE APPLICATION OF CHAPTER 119, FLORIDA STATUTES, TO CONTRACTOR'S DUTY TO PROVIDE PUBLIC RECORDS RELATING TO THIS CONTRACT, CONTACT THE CUSTODIAN OF PUBLIC RECORDS AT: CITY OF OCALA, OFFICE OF THE CITY CLERK; 352-629-8266; E-mail: <a href="mailto:clerk@ocalafl.gov">clerk@ocalafl.gov</a>; City Hall, 110 SE Watula Avenue, Ocala, FL 34471.
- 22. **AUDIT.** Contractor shall comply and cooperate immediately with any inspections, reviews, investigations, or audits relating to this Agreement as deemed necessary by the Florida Office of



- the Inspector General, the City's Internal or External auditors or by any other Florida official with proper authority.
- 23. **PUBLICITY.** Contractor shall not use City's name, logo, seal or other likeness in any press release, marketing materials, or other public announcement without City's prior written approval.
- 24. **E-VERIFY.** Pursuant to section 448.095, Contractor shall register with and use the U.S. Department of Homeland Security's ("DHS") E-Verify System, accessible at <a href="https://e-verify.uscis.gov/emp">https://e-verify.uscis.gov/emp</a>, to verify the work authorization status of all newly hired employees. Contractor shall obtain affidavits from any and all subcontractors in accordance with paragraph 2(b) of section 448.095, Florida Statutes, and maintain copies of such affidavits for the duration of this Agreement. By entering into this Agreement, Contractor certifies and ensures that it utilizes and will continue to utilize the DHS E-Verify System for the duration of this Agreement and any subsequent renewals of same. Contractor understands that failure to comply with the requirements of this section shall result in the termination of this Agreement and Contractor may lose the ability to be awarded a public contract for a minimum of one (1) year after the date on which the Agreement was terminated. Contractor shall provide a copy of its DHS Memorandum of Understanding upon City's request. Please visit <a href="https://www.e-verify.gov">www.e-verify.gov</a> for more information regarding the E-Verify System.
- 25. **CONFLICT OF INTEREST.** Contractor is required to have disclosed, with the submission of their bid, the name of any officer, director, or agent who may be employed by the City. Contractor shall further disclose the name of any City employee who owns, directly or indirectly, any interest in Contractor's business or any affiliated business entity. Any additional conflicts of interest that may occur during the contract term must be disclosed to the City of Ocala Procurement Department.
- 26. **WAIVER.** The failure or delay of any party at any time to require performance by another party of any provision of this Agreement, even if known, shall not affect the right of such party to require performance of that provision or to exercise any right, power, or remedy hereunder. Any waiver by any party of any breach of any provision of this Agreement should not be construed as a waiver of any continuing or succeeding breach of such provision, a waiver of the provision itself, or a waiver of any right, power, or remedy under this Agreement. No notice to or demand on any party in any circumstance shall, of itself, entitle such party to any other or further notice or demand in similar or other circumstances.
- 27. **SEVERABILITY OF ILLEGAL PROVISIONS.** Wherever possible, each provision of this Agreement shall be interpreted in such a manner as to be effective and valid under the applicable law. Should any portion of this Agreement be declared invalid for any reason, such declaration shall have no effect upon the remaining portions of this Agreement.
- 28. **INDEMNITY.** Contractor shall indemnify City and its elected officials, employees and volunteers against, and hold City and its elected officials, employees and volunteers harmless from, all damages, claims, losses, costs, and expenses, including reasonable attorneys' fees, which City or its elected officials, employees or volunteers may sustain, or which may be asserted against City or its elected officials, employees or volunteers, arising out of the activities contemplated by this Agreement including, without limitation, harm or personal injury to third persons during the term of this Agreement to the extent attributable to the actions of Contractor, its agents, and employees.



- 29. **NO WAIVER OF SOVEREIGN IMMUNITY.** Nothing herein is intended to waive sovereign immunity by the City to which sovereign immunity may be applicable, or of any rights or limits of liability existing under Florida Statute § 768.28. This term shall survive the termination of all performance or obligations under this Agreement and shall be fully binding until any proceeding brought under this Agreement is barred by any applicable statute of limitations.
- 30. **NOTICES.** All notices, certifications or communications required by this Agreement shall be given in writing and shall be deemed delivered when personally served, or when received if by facsimile transmission with a confirming copy mailed by registered or certified mail, postage prepaid, return receipt requested. Notices can be concurrently delivered by e-mail. All notices shall be addressed to the respective parties as follows:

If to Contractor: R & M Service Solutions, LLC

Attention: Mike George 7256 Westport Place, Suite A West Palm Beach, Florida, 33413

Phone: 813-788-4357

E-mail: <a href="mailto:mqeorge@rmservicesolutions.com">mqeorge@rmservicesolutions.com</a>

If to City of Ocala: Daphne M. Robinson, Esq., Contracting Officer

City of Ocala

110 SE Watula Avenue, 3rd Floor

Ocala, Florida 34471 Phone: 352-629-8343 E-mail: notices@ocalafl.gov

Copy to: William E. Sexton, Esq., City Attorney

City of Ocala

110 SE Watula Avenue, 3rd Floor

Ocala, Florida 34471 Phone: 352-401-3972

E-mail: <a href="mailto:cityattorney@ocalafl.gov">cityattorney@ocalafl.gov</a>

- 31. **ATTORNEYS' FEES.** If any civil action, arbitration or other legal proceeding is brought for the enforcement of this Agreement, or because of an alleged dispute, breach, default or misrepresentation in connection with any provision of this Agreement, the successful or prevailing party shall be entitled to recover reasonable attorneys' fees, sales and use taxes, court costs and all expenses reasonably incurred even if not taxable as court costs (including, without limitation, all such fees, taxes, costs and expenses incident to arbitration, appellate, bankruptcy and post-judgment proceedings), incurred in that civil action, arbitration or legal proceeding, in addition to any other relief to which such party or parties may be entitled. Attorneys' fees shall include, without limitation, paralegal fees, investigative fees, administrative costs, sales and use taxes and all other charges reasonably billed by the attorney to the prevailing party.
- 32. **JURY WAIVER.** IN ANY CIVIL ACTION, COUNTERCLAIM, OR PROCEEDING, WHETHER AT LAW OR IN EQUITY, WHICH ARISES OUT OF, CONCERNS, OR RELATES TO THIS AGREEMENT, ANY AND ALL TRANSACTIONS CONTEMPLATED HEREUNDER, THE PERFORMANCE HEREOF, OR THE RELATIONSHIP CREATED



HEREBY, WHETHER SOUNDING IN CONTRACT, TORT, STRICT LIABILITY, OR OTHERWISE, TRIAL SHALL BE TO A COURT OF COMPETENT JURISDICTION AND NOT TO A JURY. EACH PARTY HEREBY IRREVOCABLY WAIVES ANY RIGHT IT MAY HAVE TO A TRIAL BY JURY. NEITHER PARTY HAS MADE OR RELIED UPON ANY ORAL REPRESENTATIONS TO OR BY ANY OTHER PARTY REGARDING THE ENFORCEABILITY OF THIS PROVISION. EACH PARTY HAS READ AND UNDERSTANDS THE EFFECT OF THIS JURY WAIVER PROVISION.

- 33. **GOVERNING LAW.** This Agreement is and shall be deemed to be a contract entered and made pursuant to the laws of the State of Florida and shall in all respects be governed, construed, applied, and enforced in accordance with the laws of the State of Florida.
- 34. **JURISDICTION AND VENUE.** The parties acknowledge that a majority of the negotiations, anticipated performance and execution of this Agreement occurred or shall occur in Marion County, Florida. Any civil action or legal proceeding arising out of or relating to this Agreement shall be brought only in the courts of record of the State of Florida in Marion County or the United States District Court, Middle District of Florida, Ocala Division. Each party consents to the exclusive jurisdiction of such court in any such civil action or legal proceeding and waives any objection to the laying of venue of any such civil action or legal proceeding in such court and/or the right to bring an action or proceeding in any other court. Service of any court paper may be effected on such party by mail, as provided in this Agreement, or in such other manner as may be provided under applicable laws, rules of procedures or local rules.
- 35. **REFERENCE TO PARTIES.** Each reference herein to the parties shall be deemed to include their successors, assigns, heirs, administrators, and legal representatives, all whom shall be bound by the provisions hereof.
- 36. **MUTUALITY OF NEGOTIATION.** Contractor and City acknowledge that this Agreement is a result of negotiations between Contractor and City, and the Agreement shall not be construed in favor of, or against, either party because of that party having been more involved in the drafting of the Agreement.
- 37. **SECTION HEADINGS.** The section headings herein are included for convenience only and shall not be deemed to be a part of this Agreement.
- 38. **RIGHTS OF THIRD PARTIES.** Nothing in this Agreement, whether express or implied, is intended to confer any rights or remedies under or because of this Agreement on any persons other than the parties hereto and their respective legal representatives, successors and permitted assigns. Nothing in this Agreement is intended to relieve or discharge the obligation or liability of any third persons to any party to this Agreement, nor shall any provision give any third persons any right of subrogation or action over or against any party to this Agreement.
- 39. **AMENDMENT.** No amendment to this Agreement shall be effective except those agreed to in writing and signed by both parties to this Agreement.
- 40. **COUNTERPARTS.** This Agreement may be executed in counterparts, each of which shall be an original and all of which shall constitute the same instrument.
- 41. **ELECTRONIC SIGNATURE(S).** Contractor, if and by offering an electronic signature in any form whatsoever, will accept and agree to be bound by said electronic signature to all terms and conditions of this Agreement. Further, a duplicate or copy of the Agreement that contains a



duplicated or non-original signature will be treated the same as an original, signed copy of this original Agreement for all purposes.

- 42. **ENTIRE AGREEMENT.** This Agreement, including exhibits, (if any) constitutes the entire Agreement between the parties hereto with respect to the subject matter hereof. There are no other representations, warranties, promises, agreements, or understandings, oral, written, or implied, among the Parties, except to the extent reference is made thereto in this Agreement. No course of prior dealings between the parties and no usage of trade shall be relevant or admissible to supplement, explain, or vary any of the terms of this Agreement. No representations, understandings, or agreements have been made or relied upon in the making of this Agreement other than those specifically set forth herein.
- 43. **LEGAL AUTHORITY**. Each person signing this Agreement on behalf of either party individually warrants that he or she has full legal power to execute this Agreement 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 this Agreement.

IN WITNESS WHEREOF, the parties have executed this Agreement on \_\_\_\_\_\_\_

ATTEST:	CITY OF OCALA
Angel B. Jacobs City Clerk	City Council President
	Printed Name
Approved as to form and legality:	R & M SERVICE SOLUTIONS, LLC
By:	Ву:
(Printed Name)	(Printed Name)
Title:	Title:
	(Title of Authorized Signatory)



## CITY OF TARPON SPRINGS, FL

**Procurement Services** 

324 East Pine Street
P.O. Box 5004
Tarpon Springs, Florida 34688-5004
(727) 942-5615
Fax (727) 937-1766

WELLAS GON

#### MEMORANDUM

TO:

Honorable Mayor and Board of Commissioners

THRU:

Janina Lewis, CPPO, NIGP-CPP, Procurement Services Director

FROM:

Anela Saday, CPPB, NIGP-CPP, Senior Procurement Analyst

DATE:

05/07/2024

SUBJECT:

Award File No. 240055-B-AS, Utility Rehabilitation and Construction Services

#### RECOMMENDATION:

Award File No. 240055-B-AS, Utility Rehabilitation and Construction Services, to TLC Diversified Inc.; R&M Service Solutions, LLC; Rowland (DE), LLC; and U.S. Water Services Corporation, for a three (3) year period, in an estimated annual amount not to exceed \$1,600,000, for the Public Services Department – Water and Wastewater Utility Divisions. Purchase orders will only be issued against approved budgets.

#### BACKGROUND:

The purpose of this contract is to complete small to mid-sized underground utility projects using a work order process. Examples of projects completed during the previous contract (210102-B-JL) include, Martin Luther King (MLK) water main improvements, MLK and Huey sewer repairs, Levis and Center water main improvements, and River Village Water Main Phases 1-3. This contract provides a means to quickly repair critical infrastructure during a service failure and effectively implement high priority, specialized repairs. Anticipated projects that may be executed under the new contract include the 2-inch galvanized water main replacement program and water main improvements on East Harrison Street and Palm Avenue, subject to operational priority (see attached memo). Procurement Services issued Bid No. 240055-B-AS. Four (4) bids were received and deemed responsive to the bid requirements. Approval of this contract will ensure continued services as needed. Awarding to multiple qualified bidders provides more reliability, responsiveness, and flexibility to best meet the City's needs. This contract includes one (1), 2-year renewal option.

FUNDING:

Funding will be identified per project as they arise.

Accepted by:

City Manager

Attes

## **AGREEMENT**

THIS AGREEMENT,	made and	entered into	on the	_7	day of	_May,	2024,

by and between <u>R&M Service Solutions</u>, <u>LLC</u>, (herein referred to as the "Contractor") and the City of Tarpon Springs, Florida (herein referred to as the "City").

NOW, THEREFORE in consideration of the promises and covenants contained herein, the parties agree as follows:

#### 1. Contractor Duties.

That the Contractor shall furnish material and perform work for:

#### **Utility Rehabilitation and Construction Services**

For the City of Tarpon Springs, Florida, and in full and complete accordance as provided by the following enumerated documents, ("Contract Documents") which are incorporated herein by reference and made a part hereof as if fully setout herein:

The Invitation for Bid No. 240055-B-AS ("Exhibit A")

The Contractor's Bid dated April 02, 2024 ("Exhibit B")

Certificate of Insurance

This instrument and any changes to the following documents agreed to by

the parties hereto.

Incorporation by Reference; Order of Precedence. This Agreement incorporates and makes a part hereof by reference the following documents: (i) the ITB No. 240055-B-AS and Addenda ("Exhibit A"), (ii) and Contractor's Proposal and all associated documents (collectively "Firm's Standard Terms") dated April 02, 2024 ("Exhibit B"). Notwithstanding any term in the City Contract to the contrary, in the event of any irreconcilable conflict between the terms of these respective documents, the terms in the earlier-listed document shall prevail over conflicting terms in a subsequently listed document.

#### 2. Term.

The initial term of this contract will be May 7, 2024 through May 6, 2027. This contract includes one (1) 2-year renewal option.

#### 3. Pricing.

Contractor warrants that all prices stated in its bid will remain firm for the initial term of this Agreement. Any escalation in prices will be made on an annual basis thereafter by mutual agreement between the City and Contractor. Request for price increases must be made in writing to the Procurement Services Director at least 60 days in advance. Increases in prices shall be based on the most recent U.S. Bureau of Labor Statistics, Consumer Price Index news release text (released Quarterly: April, July, October, and January of each fiscal period) 12-month percentage changes in the Consumer Price Index, not seasonally adjusted. Private Industry, Compensation Costs, the percentage change for the most recent calendar year reported, not to exceed five (5%) percent (see https://www.bls.gov/ppi/). All request for price increases are subject to review and approval by the City.

#### Payment.

Provided Contractor faithfully performs its obligations contained in this Agreement, the City shall pay Contractor in accordance with the prices submitted in the Contractor's bid dated April 02, 2024 ("Payment").

#### Amendments.

All provisions of the Contract Documents shall be strictly complied with and conformed to by the Contractor, and no amendment to this Contract shall be made except upon the written consent of the parties, which consents shall not be unreasonably withheld.

### Severability.

In the event that any provision or portion hereof of any Contract Document shall be found to be invalid or unenforceable, then such provisions or portion thereof shall be performed in accordance with the applicable laws. The invalidity or unenforceability of any provision or portion of any Contract Document shall not affect the validity or enforceability of any other provision of the Contract Documents.

## 7. Due Authority.

Each party to this Agreement represents and warrants to the other parties that: (i) they are duly organized, qualified and existing entities under the laws of the State of Florida; and (ii) all appropriate authority exists so as to duly authorize the persons executing this Agreement to so execute the same fully bind the parties on whose behalf they are executing.

City of Tarpon Springs:

Mark LeCouris, City Manager

Contractor: R&M Service Solutions, LLC.

Title: Charles Tronge

REMAINING PORTION INTENTIONALLY LEFT BLANK

## (Acknowledgment of Contractor)

State of Florida  County of Pasca se  City of San Antonia	5:
by Michael Case (Name and Title)	cknowledged before me this 9th day of May  conge, General Manager  Company"), on behalf of the Company. He/She is personally  personally known, as identification  ne of notarization.
Michael Coorge execute the foregoing Agreement.	warrants that he/she is authorized by the Company to
(SEAL)	NOTARY PUBLIC: Park Pennil Cala
Notary Public State of Florida Penni L Cala My Commission HH 371563 Expires 4/22/2027	My commission expires: 04/22/2027

Exhibit A	۱ -	<b>Tarpon</b>	<b>Springs</b>	Agreement

	240055-B-AS Tarpon Springs Utility Rehabilitation a		ion Serv	ices
	Agreement Commencement Date: 0			
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option
M&P = Me	easurement and Payment		;	Specs = Specifications
UOM = U	nit of Measurement			LF = Linear Feet
EA = Eac	h			SY = Square Yard
	t Applicable			SF = Square Foot
VF = Vert	tical Feet			CY = Cubic Yard
TN = Ton				ED = Each Day
LB = Pour				HR = Hour
FDOT = F	Florida Department of Transportation Specifications			Revisions in red
Item #	Description	Quantity	UOM	Price
1	Restoration, includes maintaining for 30 days after completion			
2	Seed and mulch		SY	\$ 8.00
3	Sodding - Bahia		SY	\$ 10.00
4	Sodding - St. Augustine		SY	\$ 10.00
5	Brick Street Restoration		SF	\$ 110.00
6	Control and abatement of erosion and water pollution			
7	Sand bagging		CY	\$ 400.00
8	Baled hay and staked		EA	\$ 400.00 \$ 19.00 \$ 7.00
9	Staked silt fence		LF	\$ 7.00
10	Filter Sock or Log		EA	\$ 150.00
11	Earthwork and related operations			
12	Excavation of unsuitable material - haul offsite and dispose (truck measure)		CY	\$ 125.00
13	Borrow (truck measure)		CY	\$ 100.00
14	Clear right-of-way and haul off and dispose offsite (truck measure)		CY	\$ 189.00
15	Asphaltic concrete surface and friction courses			
16	1-1/2" asphalt, Superpave Asphalt Base, Type B-12.5		SY	\$ 145.00
17	1" asphalt overlay, Superpave Asphalt Base, Type B-12.5		SY	\$ 145.00 \$ 145.00
18	Full depth asphalt, Superpave Asphalt Base, Type B-12.5		TN	\$ 450.00 \$ 60.00 \$ 185.00
19	Milling (not to exceed a thickness of 1")		SY	\$ 60.00
20	Crushed concrete base, 12" thick		SY	\$ 185.00
21	Crushed concrete base, 6" thick		SY	\$ 125.00
22	Asphalt Pavement Base & Base Restoration 4" Asphaltic Base		SY	\$ 225.00
23	Asphalt Surface Pavement 1" PC-3 ACSC		SY	\$ 450.00
24	Shell Driveway Base, 6" thick		CY	\$ 175.00
25	Pea Gravel Driveway		SY	\$ 175.00
26	Roadway density test		EA	\$ 300.00
27	Proctor		EA	\$ 175.00 \$ 175.00 \$ 300.00 \$ 125.00 \$ 400.00
28	Class I concrete		CY	\$ 400.00

CONTRACT# WRS/241061

	Exhibit A -	Tarpon	<b>Springs</b>	Agreement
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	240055-B-AS Tarpon Springs Utility Rehabilitation a		tion Serv	ices
	Agreement Commencement Date: 0			
	3 Year Agreement 05/07/2024-05/06/2027 and includes of	one (1) 2-Year	Renewal	Option
M&P = Me	easurement and Payment	` '		Specs = Specifications
UOM = U	nit of Measurement			LF = Linear Feet
EA = Eac	h			SY = Square Yard
N/A = Not	Applicable			SF = Square Foot
VF = Vert	ical Feet			CY = Cubic Yard
TN = Ton				ED = Each Day
LB = Pou				HR = Hour
FDOT = F	Florida Department of Transportation Specifications			Revisions in red
Item #	Description	Quantity	UOM	Price
29	Concrete, miscellaneous, reinforced (3000psi)		CY	\$ 945.00
30	Furnish and Install Structural Concrete (4000 psi)		CY	\$ 1,500.00
31	Riprap (sand-cement)		CY	\$ 150.00
32	Flowable fill		CY	\$ 300.00
33	Remove and dispose of existing asphalt and concrete (truck measure)		CY	\$ 200.00
34	Concrete sidewalk, driveways and curb elements			
35	Concrete sidewalk or driveway 4" thick		SY	\$ 100.00
36	Concrete sidewalk or driveway 6" thick		SY	\$ 100.00 \$ 125.00
37	Type F curb & gutter		LF	\$ 85.00
38	2' valley gutter (Miami)		LF	\$ 85.00
39	Special Refill Materials - Crushed Stone		LF	\$ 200.00 \$ 4,500.00
40	Remove and Replace Concrete for Wall Penetrations 4" Diameter Hole		CY	\$ 4,500.00
41	Remove and Replace Concrete for Wall Penetrations 6" Diameter Hole		CY	\$ 6,000.00
42	Remove and Replace Concrete for Wall Penetrations 8" Diameter Hole		CY	\$ 7,000.00
43	Remove and Replace Concrete for Wall Penetrations 10" Diameter Hole		CY	\$ 8,000.00
44	Remove and Replace Concrete for Wall Penetrations Greater than 10 " Hole		CY	\$ 9,000.00
45	Traffic control devices			
46	Barricade type I or II, with warning light		ED	\$ 2.50
47	Barricade type III, with warning light		ED	\$ 3.50
48	Temporary Pavement for Maintenance of Vehicular Traffic (Install & Remove)		CY	\$ 800.00
49	Temporary Pavement for Maintenance of Pedestrian Traffic (Install & Remove)		CY	\$ 1,525.00
50	Temporary Curb (Includes Paint & Delineators)		LF	\$ 100.00
51	Temporary Vehicle Impact Attenuators		ED	\$ 450.00
52	Temporary Concrete Barrier Wall (including mounted lights - Type C Steady Burn)		LF	\$ 75.00
53	Signs, construction		ED	\$ 100.00

Exhibit A -	<b>Tarpon</b>	<b>Springs</b>	Agreement

Agreement Commencement Date: 05/07/2024   3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option   MSP = Measurement and Payment   Specs = Specifications		240055-B-AS Tarpon Springs Utility Rehabilitation a	and Construct	tion Services	S
Syear Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option		Agreement Commencement Date: 0	5/07/2024		
UOM = Unit of Measurement		<u> </u>		Renewal Op	tion
EA = Each   SY = Square Yard	M&P = M	easurement and Payment	,	Spec	cs = Specifications
NA = Not Applicable   SF = Square Foot		*		LF	= Linear Feet
VF = Vertical Feet         CY = Cubic Yard           IN = Ton         ED = Each Day           IB = Pound         HR = Hour           FDOT = Florida Department of Transportation Specifications         Revisions in red           Item # Description         Quantity         UOM         Price           54         Arrow boards - 5' minimum horizontal size         ED \$ 125.00         \$ 6.00         \$ 6.00           55         Traffic cones         ED \$ 6.00         \$ 6.00         \$ 6.00         \$ 6.00           56         Flagger person         HR         \$ 100.00         \$ 125.00         \$ 125.00         \$ 125.00         \$ 125.00         \$ 125.00         \$ 6.00 <td>EA = Eac</td> <td>h</td> <td></td> <td>SY</td> <td>′ = Square Yard</td>	EA = Eac	h		SY	′ = Square Yard
TN = Ton	N/A = No	t Applicable		SF	= Square Foot
B = Pound	VF = Vert	ical Feet		C,	Y = Cubic Yard
Revisions in red   Revisions i	TN = Ton			E	D = Each Day
Item #   Description   Quantity   UO					HR = Hour
54         Arrow boards - 5' minimum horizontal size         ED         \$ 125.00           55         Traffic cones         ED         \$ 6.00           56         Flagger person         HR         \$ 100.00           57         Off Duty Law Enforcement Officer         HR         \$ 125.00           58         Temporary Striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           59         Thermoplastic striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 18.25           60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         LF         \$ 195.00           67         18" concrete pipe eliptical         LF         \$ 250.00           68         18" concrete pipe eliptical	FDOT = F	Florida Department of Transportation Specifications		R	evisions in red
54         Arrow boards - 5' minimum horizontal size         ED         \$ 125.00           55         Traffic cones         ED         \$ 6.00           56         Flagger person         HR         \$ 100.00           57         Off Duty Law Enforcement Officer         HR         \$ 125.00           58         Temporary Striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           59         Thermoplastic striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 18.25           60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         LF         \$ 195.00           67         18" concrete pipe eliptical         LF         \$ 250.00           68         18" concrete pipe eliptical					
55         Traffic cones         ED         \$ 6.00           56         Flagger person         HR         \$ 100.00           57         Off Duty Law Enforcement Officer         HR         \$ 125.00           58         Temporary Striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           59         Thermoplastic striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" concrete pipe round         LF         \$ 250.00           69         18" corrugated metal pipe round         LF	Item #	Description	Quantity	UOM	Price
57         Off Duty Law Enforcement Officer         HR         \$ 125.00           58         Temporary Striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           59         Thermoplastic striping solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 25.00           68         18" concrete pipe eliptical         LF         \$ 195.00           69         18" concrete pipe eliptical         LF         \$ 250.00           70         24" concrete pipe ound         LF         \$ 350.00           72         24" concrete pipe eliptical	54	Arrow boards - 5' minimum horizontal size		ED <u>\$</u>	125.00
57         Off Duty Law Enforcement Officer         HR         \$ 125.00           58         Temporary Striping - solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           59         Thermoplastic striping solid or 6" - 10" skip single yellow or white stripe         LF         \$ 4.00           60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 25.00           68         18" concrete pipe eliptical         LF         \$ 195.00           69         18" concrete pipe eliptical         LF         \$ 250.00           70         24" concrete pipe ound         LF         \$ 350.00           72         24" concrete pipe eliptical	55	Traffic cones		ED \$	6.00
60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" correte pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 350.00           70         24" concrete pipe eliptical         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe eliptical         LF         \$ 350.00           76	56	Flagger person			
60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" correte pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 350.00           70         24" concrete pipe eliptical         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe eliptical         LF         \$ 350.00           76	57	•		HR \$	125.00
60         Raised pavement marker         EA         \$ 25.00           61         MOT Multi-Lane (FDOT Index 102 613)         ED         \$ 1,500.00           62         MOT Multi-Lane (FDOT Index 102 614)         ED         \$ 1,500.00           63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ED         \$ 1,500.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" correte pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 350.00           70         24" concrete pipe eliptical         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe eliptical         LF         \$ 350.00           76	58	Temporary Striping - solid or 6" - 10" skip single yellow or white stripe		LF \$	4.00
63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ****         *****           67         18" concrete pipe round         LF         \$ 195.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" concrete pipe round         LF         \$ 250.00           70         24" concrete pipe round         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 320.00           73         30" concrete pipe eliptical         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 250.00           75         30" corrugated metal pipe round         LF         \$ 350.00           76         36" concrete pipe eliptical         LF         \$ 350.00           78         36" concrete pipe eliptical         LF         \$ 250.00           78         36" concrete	59	Thermoplastic striping solid or 6" - 10" skip single yellow or white stripe		LF \$	18.25
63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ****         *****           67         18" concrete pipe round         LF         \$ 195.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" concrete pipe round         LF         \$ 250.00           70         24" concrete pipe round         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 320.00           73         30" concrete pipe eliptical         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 250.00           75         30" corrugated metal pipe round         LF         \$ 350.00           76         36" concrete pipe eliptical         LF         \$ 350.00           78         36" concrete pipe eliptical         LF         \$ 250.00           78         36" concrete	60	Raised pavement marker		EA \$	25.00
63         MOT Multi-Lane (FDOT Index 102 615)         ED         \$ 1,500.00           64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         ****         *****           67         18" concrete pipe round         LF         \$ 195.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" concrete pipe round         LF         \$ 250.00           70         24" concrete pipe round         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 320.00           73         30" concrete pipe eliptical         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 250.00           75         30" corrugated metal pipe round         LF         \$ 350.00           76         36" concrete pipe eliptical         LF         \$ 350.00           78         36" concrete pipe eliptical         LF         \$ 250.00           78         36" concrete	61	MOT Multi-Lane (FDOT Index 102 613)		ED \$	1,500.00
64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         UF         \$ 195.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 250.00           70         24" concrete pipe round         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 320.00           73         30" concrete pipe round         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe round         LF         \$ 350.00           76         36" concrete pipe round         LF         \$ 350.00           77         36" concrete pipe eliptical         LF         \$ 350.00           78         36" concrete pipe eliptical         LF         \$ 250.00           79         PVC C900 SDR 25, for force mai	62	MOT Multi-Lane (FDOT Index 102 614)		ED \$	1,500.00
64         MOT Multi-Lane (FDOT Index 102 616)         ED         \$ 1,500.00           65         MOT Multi-Lane (FDOT Index 102 617)         ED         \$ 1,500.00           66         Cross drains and side drains - replacement         UF         \$ 195.00           67         18" concrete pipe round         LF         \$ 250.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 250.00           70         24" concrete pipe round         LF         \$ 350.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 320.00           73         30" concrete pipe round         LF         \$ 350.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe round         LF         \$ 350.00           76         36" concrete pipe round         LF         \$ 350.00           77         36" concrete pipe eliptical         LF         \$ 350.00           78         36" concrete pipe eliptical         LF         \$ 250.00           79         PVC C900 SDR 25, for force mai	63	MOT Multi-Lane (FDOT Index 102 615)		ED \$	1,500.00
Cross drains and side drains - replacement           67         18" concrete pipe round         LF         \$ 195.00           68         18" concrete pipe eliptical         LF         \$ 250.00           69         18" corrugated metal pipe round         LF         \$ 145.00           70         24" concrete pipe round         LF         \$ 250.00           71         24" concrete pipe eliptical         LF         \$ 350.00           72         24" corrugated metal pipe round         LF         \$ 301.00           73         30" concrete pipe eliptical         LF         \$ 320.00           74         30" concrete pipe eliptical         LF         \$ 350.00           75         30" concrete pipe round         LF         \$ 200.00           76         36" concrete pipe round         LF         \$ 350.00           77         36" concrete pipe eliptical         LF         \$ 425.00           78         36" corrugated metal pipe round         LF         \$ 250.00           79         PVC C900 SDR 25, for force mains, 0' - 6' depth         LF         \$ 50.00	64	MOT Multi-Lane (FDOT Index 102 616)		ED \$	1.500.00
67       18" concrete pipe round       LF       \$ 195.00         68       18" concrete pipe eliptical       LF       \$ 250.00         69       18" corrugated metal pipe round       LF       \$ 145.00         70       24" concrete pipe round       LF       \$ 250.00         71       24" concrete pipe eliptical       LF       \$ 350.00         72       24" corrugated metal pipe round       LF       \$ 301.00         73       30" concrete pipe eliptical       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 200.00         75       30" concrete pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth	65	MOT Multi-Lane (FDOT Index 102 617)		ED \$	1,500.00
70       24" concrete pipe round       LF       \$ 250.00         71       24" concrete pipe eliptical       LF       \$ 350.00         72       24" corrugated metal pipe round       LF       \$ 301.00         73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 200.00         75       30" concrete pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       LF       \$ 250.00	66	Cross drains and side drains - replacement			
70       24" concrete pipe round       LF       \$ 250.00         71       24" concrete pipe eliptical       LF       \$ 350.00         72       24" corrugated metal pipe round       LF       \$ 301.00         73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 200.00         75       30" concrete pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       LF       \$ 250.00	67	18" concrete pipe round		LF <u>\$</u>	195.00
70       24" concrete pipe round       LF       \$ 250.00         71       24" concrete pipe eliptical       LF       \$ 350.00         72       24" corrugated metal pipe round       LF       \$ 301.00         73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 200.00         75       30" concrete pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       LF       \$ 250.00	68	18" concrete pipe eliptical		LF \$	250.00
70       24" concrete pipe round       LF       \$ 250.00         71       24" concrete pipe eliptical       LF       \$ 350.00         72       24" corrugated metal pipe round       LF       \$ 301.00         73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 200.00         75       30" concrete pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       LF       \$ 250.00	69	18" corrugated metal pipe round		LF \$	145.00
73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 350.00         75       30" corrugated metal pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       V       V       V	70	24" concrete pipe round		LF \$	250.00
73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 350.00         75       30" corrugated metal pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       V       V       V	71	24" concrete pipe eliptical		LF \$	350.00
73       30" concrete pipe round       LF       \$ 320.00         74       30" concrete pipe eliptical       LF       \$ 350.00         75       30" corrugated metal pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       V       V       V	72	24" corrugated metal pipe round		LF \$	301.00
75       30" corrugated metal pipe round       LF       \$ 200.00         76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth       * * * * * * * * * * * * * * * * * * *	73	30" concrete pipe round		LF \$	320.00
76       36" concrete pipe round       LF       \$ 350.00         77       36" concrete pipe eliptical       LF       \$ 425.00         78       36" corrugated metal pipe round       LF       \$ 250.00         79       PVC C900 SDR 25, for force mains, 0' - 6' depth	74	30" concrete pipe eliptical		LF \$	350.00
77 36" concrete pipe eliptical  REF \$ 425.00  78 36" corrugated metal pipe round  FOR C900 SDR 25, for force mains, 0' - 6' depth	75	30" corrugated metal pipe round			
79 PVC C900 SDR 25, for force mains, 0' - 6' depth	76	36" concrete pipe round			
79 PVC C900 SDR 25, for force mains, 0' - 6' depth	77	36" concrete pipe eliptical		LF \$	425.00
79 PVC C900 SDR 25, for force mains, 0' - 6' depth	78	36" corrugated metal pipe round		LF \$	250.00
80 3" SDR 25, PVC LF \$ 54.00					
				LF <u>\$</u>	54.00
81 4" SDR 25, PVC LF <u>\$ 65.00</u>	81	4" SDR 25, PVC		LF \$	65.00

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services					
	Agreement Commencement Date: 0	5/07/2024				
	3 Year Agreement 05/07/2024-05/06/2027 and includes of	one (1) 2-Year	Renewal Op	otion		
M&P = M	easurement and Payment	( )		cs = Specifications		
	nit of Measurement		L	F = Linear Feet		
EA = Eac	h		SY	∕ = Square Yard		
	t Applicable			= Square Foot		
VF = Ver				Y = Cubic Yard		
TN = Ton			E	ED = Each Day		
LB = Pou				HR = Hour		
FDOT = F	Florida Department of Transportation Specifications		F	Revisions in red		
11 //	1		1 11014 1	5 :		
Item #	Description	Quantity	UOM	Price		
82	6" SDR 25, PVC		LF _\$			
83	8" SDR 25, PVC		LF \$	90.00		
84	10" SDR 25, PVC		LF \$	115.00		
85	12" SDR 25, PVC		LF \$	5 125.00		
86	PVC C905 SDR 25, for force mains, 0' - 6' depth			115.00		
87	16" SDR 25, PVC		LF <u>\$</u> LF \$	3 145.00		
88	18" SDR 25, PVC					
89	20" SDR 25, PVC		LF \$	5 175.00		
90	24" SDR 25, PVC		LF \$	300.00		
91	30" SDR 25, PVC		LF \$	475.00		
92	36" SDR 25, PVC		LF \$	5 545.00		
93	PVC, C900 DR 18, for water & reclaimed water mains, 0' - 6' depth		15 6	51.00		
94	3" C900 DR 18 PVC-BLUE		LF _\$	54.00		
95	3" C900 DR 18 PVC-PURPLE		LF \$	54.00		
96	4" C900 DR 18 PVC-BLUE		LF _\$	65.00		
97	4" C900 DR 18 PVC-PURPLE		LF \$	65.00		
98	6" C900 DR 18 PVC-BLUE		LF \$	80.00		
99	6" C900 DR 18 PVC-PURPLE		LF \$ LF \$ LF \$ LF \$	80.00		
100	8" C900 DR 18 PVC-BLUE		LF \$	90.00		
101	8" C900 DR 18 PVC-PURPLE		LF \$			
102	10" C900 DR 18 PVC-BLUE		LF \$			
103	10" C900 DR 18 PVC-PURPLE		LF _\$	115.00		
104	12" C900 DR 18 PVC-BLUE		LF \$			
105	12" C900 DR 18 PVC-PURPLE		LF \$	125.00		
106	PVC, C905 DR 25, for water & reclaimed water mains, 0' - 6' depth		1 - 4	405.00		
107	16" C905 DR 25 PVC-BLUE		LF _\$			
108	16" C905 DR 25 PVC-PURPLE		LF \$			
109	18" C905 DR 25 PVC-BLUE		LF \$	170.00		

<b>Exhibit</b>	<b>A</b> -	Tarpon	Springs	Agreement

Agreement Commencement Date: 05/07/2024   3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option   MAP = Measurement and Payment   Specs = Specifications     UOM = Unit of Measurement   LF = Linear Feet     EA = Each   SY = Square Yard     NA = Not Applicable   SF = Square Foot     YF = Vertical Feet   CY + Cubic Yard     TN = Ton		240055-B-AS Tarpon Springs Utility Reha	abilitation and Construct	ion Service	S
3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option		Agreement Commencem	ent Date: 05/07/2024		
M&P = Measurement and Payment   Specs = Specifications				Renewal Op	tion
UOM = Unit of Measurement	M&P = N	<u> </u>			
NA				LI	F = Linear Feet
VF = Vertical Feet	EA = Ead	ch		SY	′ = Square Yard
TN = Ton	N/A = Nc	ot Applicable			
B = Pound				C	Y = Cubic Yard
Revisions in red   Revisions   Revisions				Е	,
Item #   Description					
110	FDOT =	Florida Department of Transportation Specifications		R	Revisions in red
110					
111       20" C905 DR 25 PVC-BLUE       LF       \$ 205.00         112       20" C905 DR 25 PVC-PURPLE       LF       \$ 205.00         113       24" C905 DR 25 PVC-BLUE       LF       \$ 251.00         114       24" C905 DR 25 PVC-PURPLE       LF       \$ 340.00         115       30" C905 DR 25 PVC-BLUE       LF       \$ 340.00         116       30" C905 DR 25 PVC-BLUE       LF       \$ 400.00         117       36" C905 DR 25 PVC-PURPLE       LF       \$ 400.00         118       36" C905 DR 25 PVC-PURPLE       LF       \$ 400.00         119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785       LF       \$ 25.00         120       PVC, Schedule 80, Grey 2"       LF       \$ 31.00         121       PVC, Schedule 80, Grey 3"       LF       \$ 34.00         122       PVC, Schedule 80, Grey 5"       LF       \$ 34.00         123       PVC, Schedule 80, Grey 6"       LF       \$ 70.00         124       PVC, Schedule 80, Grey 6"       LF       \$ 80.00         125       PVC, Schedule 80, Grey 10"       LF       \$ 80.00         126       PVC, Schedule 80, Grey 12"       LF       \$ 200.00         128       HDPE, DIPS DR9 2"       LF	<u> </u>	<u>'</u>	Quantity		
113       24" C905 DR 25 PVC-BLUE       LF       \$       251.00         114       24" C905 DR 25 PVC-PURPLE       LF       \$       251.00         115       30" C905 DR 25 PVC-BLUE       LF       \$       340.00         116       30" C905 DR 25 PVC-PURPLE       LF       \$       340.00         117       36" C905 DR 25 PVC-BLUE       LF       \$       400.00         118       36" C905 DR 25 PVC-PURPLE       LF       \$       400.00         119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785       LF       \$       25.00         120       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 6"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       90.00         127       PVC, Schedule 80, Grey 12"       LF       \$       35.00         128       HDPE, DIPS DR9 2"       LF       \$       35.00		18" C905 DR 25 PVC-PURPLE		LF <u>\$</u>	170.00
113       24" C905 DR 25 PVC-BLUE       LF       \$       251.00         114       24" C905 DR 25 PVC-PURPLE       LF       \$       251.00         115       30" C905 DR 25 PVC-BLUE       LF       \$       340.00         116       30" C905 DR 25 PVC-PURPLE       LF       \$       340.00         117       36" C905 DR 25 PVC-BLUE       LF       \$       400.00         118       36" C905 DR 25 PVC-PURPLE       LF       \$       400.00         119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785       LF       \$       25.00         120       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 6"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       90.00         127       PVC, Schedule 80, Grey 12"       LF       \$       35.00         128       HDPE, DIPS DR9 2"       LF       \$       35.00				LF <u>\$</u>	205.00
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00		20" C905 DR 25 PVC-PURPLE			
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00	113	24" C905 DR 25 PVC-BLUE		LF <u>\$</u>	251.00
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00	114	24" C905 DR 25 PVC-PURPLE		LF \$	251.00
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00	115	30" C905 DR 25 PVC-BLUE		LF \$	340.00
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00	116	30" C905 DR 25 PVC-PURPLE		LF \$	340.00
119       PVC, Schedule 80 - Grey, in accordance with ASTM D 1785         120       PVC, Schedule 80, Grey 2"       LF       \$       25.00         121       PVC, Schedule 80, Grey 3"       LF       \$       31.00         122       PVC, Schedule 80, Grey 4"       LF       \$       34.00         123       PVC, Schedule 80, Grey 5"       LF       \$       100.00         124       PVC, Schedule 80, Grey 6"       LF       \$       70.00         125       PVC, Schedule 80, Grey 8"       LF       \$       80.00         126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications       LF       \$       35.00         130       HDPE, DIPS DR9 2"       LF       \$       35.00         131       HDPE, DIPS DR11 3"       LF       \$       40.00         132       HDPE, DIPS DR11 4"       LF       \$       40.00         133       HDPE, DIPS DR11 5"       LF       \$       400.00	117	36" C905 DR 25 PVC-BLUE		LF \$	400.00
120       PVC, Schedule 80, Grey 2"       LF       \$ 25.00         121       PVC, Schedule 80, Grey 3"       LF       \$ 31.00         122       PVC, Schedule 80, Grey 4"       LF       \$ 34.00         123       PVC, Schedule 80, Grey 5"       LF       \$ 100.00         124       PVC, Schedule 80, Grey 6"       LF       \$ 70.00         125       PVC, Schedule 80, Grey 10"       LF       \$ 80.00         126       PVC, Schedule 80, Grey 10"       LF       \$ 150.00         127       PVC, Schedule 80, Grey 12"       LF       \$ 200.00         128       HDPE, C901 per AWWA Specifications       LF       \$ 35.00         130       HDPE, DIPS DR9 2"       LF       \$ 35.00         131       HDPE, DIPS DR11 3"       LF       \$ 35.00         132       HDPE, DIPS DR11 4"       LF       \$ 40.00         132       HDPE, DIPS DR11 5"       LF       \$ 400.00	118	36" C905 DR 25 PVC-PURPLE		LF \$	400.00
121       PVC, Schedule 80, Grey 3"       LF       \$ 31.00         122       PVC, Schedule 80, Grey 4"       LF       \$ 34.00         123       PVC, Schedule 80, Grey 5"       LF       \$ 100.00         124       PVC, Schedule 80, Grey 6"       LF       \$ 70.00         125       PVC, Schedule 80, Grey 8"       LF       \$ 80.00         126       PVC, Schedule 80, Grey 10"       LF       \$ 150.00         127       PVC, Schedule 80, Grey 12"       LF       \$ 200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$ 35.00         130       HDPE, DIPS DR11 3"       LF       \$ 35.00         131       HDPE, DIPS DR11 4"       LF       \$ 40.00         132       HDPE, DIPS DR11 5"       LF       \$ 400.00	119	PVC, Schedule 80 - Grey, in accordance with ASTM D 1785			
123       PVC, Schedule 80, Grey 5"       LF       \$ 100.00         124       PVC, Schedule 80, Grey 6"       LF       \$ 70.00         125       PVC, Schedule 80, Grey 8"       LF       \$ 80.00         126       PVC, Schedule 80, Grey 10"       LF       \$ 150.00         127       PVC, Schedule 80, Grey 12"       LF       \$ 200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$ 35.00         130       HDPE, DIPS DR11 3"       LF       \$ 40.00         131       HDPE, DIPS DR11 4"       LF       \$ 40.00         132       HDPE, DIPS DR11 5"       LF       \$ 400.00				LF <u>\$</u>	25.00
123       PVC, Schedule 80, Grey 5"       LF       \$ 100.00         124       PVC, Schedule 80, Grey 6"       LF       \$ 70.00         125       PVC, Schedule 80, Grey 8"       LF       \$ 80.00         126       PVC, Schedule 80, Grey 10"       LF       \$ 150.00         127       PVC, Schedule 80, Grey 12"       LF       \$ 200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$ 35.00         130       HDPE, DIPS DR11 3"       LF       \$ 40.00         131       HDPE, DIPS DR11 4"       LF       \$ 40.00         132       HDPE, DIPS DR11 5"       LF       \$ 400.00		· · · · · · · · · · · · · · · · · · ·		LF <u>\$</u>	31.00
126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$       35.00         130       HDPE, DIPS DR11 3"       LF       \$       40.00         131       HDPE, DIPS DR11 4"       LF       \$       40.00         132       HDPE, DIPS DR11 5"       LF       \$       400.00	122			LF \$	34.00
126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$       35.00         130       HDPE, DIPS DR11 3"       LF       \$       40.00         131       HDPE, DIPS DR11 4"       LF       \$       40.00         132       HDPE, DIPS DR11 5"       LF       \$       400.00	123	PVC, Schedule 80, Grey 5"		LF <u>\$</u>	100.00
126       PVC, Schedule 80, Grey 10"       LF       \$       150.00         127       PVC, Schedule 80, Grey 12"       LF       \$       200.00         128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$       35.00         130       HDPE, DIPS DR11 3"       LF       \$       40.00         131       HDPE, DIPS DR11 4"       LF       \$       40.00         132       HDPE, DIPS DR11 5"       LF       \$       400.00	124	PVC, Schedule 80, Grey 6"		LF \$	70.00
128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"         130       HDPE, DIPS DR11 3"         131       HDPE, DIPS DR11 4"         132       HDPE, DIPS DR11 5"         LF       \$         400.00	125	PVC, Schedule 80, Grey 8"		LF \$	80.00
128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"       LF       \$ 35.00         130       HDPE, DIPS DR11 3"       LF       \$ 35.00         131       HDPE, DIPS DR11 4"       LF       \$ 40.00         132       HDPE, DIPS DR11 5"       LF       \$ 400.00	126	PVC, Schedule 80, Grey 10"		LF \$	150.00
128       HDPE, C901 per AWWA Specifications         129       HDPE, DIPS DR9 2"         130       HDPE, DIPS DR11 3"         131       HDPE, DIPS DR11 4"         132       HDPE, DIPS DR11 5"         LF       \$         400.00	127	PVC, Schedule 80, Grey 12"		LF \$	200.00
131 HDPE, DIPS DR11 4" LF \$ 40.00 132 HDPE, DIPS DR11 5" LF \$ 400.00		·			
131 HDPE, DIPS DR11 4" LF \$ 40.00 132 HDPE, DIPS DR11 5" LF \$ 400.00				LF <u>\$</u>	35.00
131 HDPE, DIPS DR11 4" LF \$ 40.00 132 HDPE, DIPS DR11 5" LF \$ 400.00	130	HDPE, DIPS DR11 3"		LF \$	35.00
132       HDPE, DIPS DR11 5"       LF       \$ 400.00         133       HDPE, DIPS DR11 6"       LF       \$ 70.00         134       HDPE, DIPS DR11 8"       LF       \$ 80.00         135       HDPE, DIPS DR11 10"       LF       \$ 125.00         136       HDPE, DIPS DR11 12"       LF       \$ 136.00         137       Ductile iron pipe, 0' - 6' depth       LF       \$ -	131	HDPE, DIPS DR11 4"		LF \$	40.00
133       HDPE, DIPS DR11 6"       LF       \$ 70.00         134       HDPE, DIPS DR11 8"       LF       \$ 80.00         135       HDPE, DIPS DR11 10"       LF       \$ 125.00         136       HDPE, DIPS DR11 12"       LF       \$ 136.00         137       Ductile iron pipe, 0' - 6' depth       LF       \$ -				LF \$	400.00
134       HDPE, DIPS DR11 8"       LF       \$ 80.00         135       HDPE, DIPS DR11 10"       LF       \$ 125.00         136       HDPE, DIPS DR11 12"       LF       \$ 136.00         137       Ductile iron pipe, 0' - 6' depth       LF       \$ -				LF \$	70.00
135       HDPE, DIPS DR11 10"       LF       \$       125.00         136       HDPE, DIPS DR11 12"       LF       \$       136.00         137       Ductile iron pipe, 0' - 6' depth       LF       \$       -				LF \$	80.00
136       HDPE, DIPS DR11 12"       LF       \$ 136.00         137       Ductile iron pipe, 0' - 6' depth       LF       \$ -				LF \$	125.00
137 Ductile iron pipe, 0' - 6' depth LF \$ -				LF \$	136.00
	137	Ductile iron pipe, 0' - 6' depth		LF \$	-

<b>Exhibit A - Tarpo</b>	on Springs	Agreement
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240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services					
	Agreement Commencement Date: (	05/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes		Renewal	Option	
M&P = M	leasurement and Payment		;	Specs = Sp	pecifications
	Init of Measurement			LF = Lin	ear Feet
EA = Ead	ch			SY = Squ	uare Yard
N/A = Nc	t Applicable			SF = Squ	uare Foot
VF = Ver	tical Feet			CY = Cu	ibic Yard
TN = Tor	1			ED = Ea	ach Day
LB = Pou	ınd			HR =	Hour
FDOT =	Florida Department of Transportation Specifications			Revision	ns in red
Item #	Description	Quantity	UOM		Price
138	3" DIP, pressure class 350		LF	\$	260.00
139	4" DIP, pressure class 350		LF	\$ \$	155.00
140	6" DIP, pressure class 350		LF	\$	143.00
141	8" DIP, pressure class 350		LF	\$ \$ \$ \$	160.00
142	10" DIP, pressure class 350		LF	\$	180.00
143	12" DIP, pressure class 350		LF	\$	202.00
144	16" DIP, pressure class 350		LF	\$	250.00
145	/ I			\$	250.00
146	24" DIP, pressure class 350		LF	\$	279.00
147	C110 full body mechanical joint or flanged fittings without accessories				
148	Miscellaneous MJ fittings for all C110 MJ fittings		LB	\$	125.00
149	C153 mechanical joint fittings or flanged without accessories				
150	Miscellaneous MJ fittings for all C153 MJ fittings		LB	\$	150.00
151	Gate valve and box, resilient seated				
152	2" gate valve and box		EA	\$	1,000.00
153	3" gate valve and box		EA	\$	1,750.00
154	4" gate valve and box		EA	\$	1,600.00
155	6" gate valve and box		EA	\$	1,950.00
156	8" gate valve and box		EA	\$ \$ \$ \$ \$	3,000.00
157	10" gate valve and box		EA	\$	4,500.00
158	158 12" gate valve and box EA \$ 5,600				5,600.00
159					10,000.00
160					23,500.00
161	20" gate valve and box		EA	\$	26,250.00
162	24" gate valve and box		EA	\$	34,175.00
163	Butterfly valve and box				
164	12" butterfly valve and box		EA	\$	3,965.00
165	, and the second se				7,200.00
	A 10				

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services			
	Agreement Commencement Date: (	05/07/2024		
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option
M&P = M	easurement and Payment			Specs = Specifications
	nit of Measurement			LF = Linear Feet
EA = Eac	h			SY = Square Yard
$N/A = No^{-1}$	t Applicable			SF = Square Foot
VF = Vert	ical Feet			CY = Cubic Yard
TN = Ton				ED = Each Day
LB = Pou				HR = Hour
FDOT = F	Florida Department of Transportation Specifications			Revisions in red
			-	
Item #	Description	Quantity	UOM	Price
166	18" butterfly valve and box		EA	\$ 8,700.00 \$ 10,000.00
167	20" butterfly valve and box		EA	\$ 10,000.00
168	24" butterfly valve and box		EA	\$ 13,950.00
169	30" butterfly valve and box		EA	\$ 13,950.00 \$ 28,018.00 \$ 35,000.00
170	36" butterfly valve and box		EA	
171	42" butterfly valve and box		EA	\$ 53,000.00
172	Plug valve and box			
173	2" plug valve and box		EA	\$ 950.00
174	3" plug valve and box		EA	\$ 1,150.00
175	4" plug valve and box		EA	\$ 1,390.00
176	6" plug valve and box		EA	\$ 950.00 \$ 1,150.00 \$ 1,390.00 \$ 2,100.00 \$ 3,800.00 \$ 5,100.00 \$ 6,400.00 \$ 13,200.00 \$ 17,750.00 \$ 24,650.00 \$ 53,000.00
177	8" plug valve and box		EA	\$ 3,800.00
178	10" plug valve and box		EA	\$ 5,100.00
179	12" plug valve and box		EA	\$ 6,400.00
180	16" plug valve and box		EA	\$ 13,200.00
181	18" plug valve and box		EA	\$ 17,750.00
182	20" plug valve and box		EA	\$ 24,650.00
183	24" plug valve and box		EA	\$ 53,000.00
184	30" plug valve and box		EA	\$ 81,000.00
185	36" plug valve and box		EA	\$ 11,276.00
186	OS&Y valve			
187	4"		EA	\$ 1,800.00
188	6"		EA	\$ 2,400.00
189	8"		EA	\$ 3,600.00
190	10"		EA	\$ 5,600.00
191	12"		EA	\$ 7,100.00
192	16"		EA	\$ 2,400.00 \$ 3,600.00 \$ 5,600.00 \$ 7,100.00 \$ 4,800.00 \$ 44,700.00
193	18"		EA	\$ 44,700.00

<b>Exhibit</b>	<b>A</b> -	Tarpon	Springs	<b>Agreement</b>

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services				
	Agreement Commencement Date: 0	05/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option	
M&P = M	leasurement and Payment	( /		Specs = Specifications	
	Init of Measurement			LF = Linear Feet	
EA = Eac				SY = Square Yard	
N/A = No	t Applicable			SF = Square Foot	
VF = Ver	tical Feet			CY = Cubic Yard	
TN = Tor	1			ED = Each Day	
LB = Pou				HR = Hour	
FDOT = I	Florida Department of Transportation Specifications			Revisions in red	
Item #	Description	Quantity	UOM	Price	
194	20"		EA	\$ 54,600.00	
195	24"		EA	\$ 68,000.00	
196	Directional boring				
197	2" DR9 HDPE DIPS, roadway undercrossing		LF	\$ 45.00	
198	3" DR9 HDPE DIPS, roadway undercrossing		LF	\$ 45.00	
199	4" DR11 HDPE DIPS, roadway undercrossing		LF	\$ 45.00	
200	6" DR11 HDPE DIPS, roadway undercrossing		LF	\$ 50.00	
201	8" DR11 HDPE DIPS, roadway undercrossing		LF	\$ 60.00	
202	10" DR11 HDPE DIPS, roadway undercrossing		LF	\$ 50.00 \$ 60.00 \$ 70.00 \$ 75.00	
203	12" DR11 HDPE DIPS, roadway undercrossing		LF	\$ 75.00	
204	Water main blowoff assembly				
205	Permanent 2" blowoff assembly and box		EA	\$ 2,985.00 \$ 16,000.00	
206	2" Autoflush blowoff assembly		EA	\$ 16,000.00	
207	4" Autoflush blowoff assembly		EA	\$ 18,000.00	
208	Fire hydrant and valve assembly				
209	Fire hydrant and valve assembly		EA	\$ 6,575.00	
210	Thrust block		0)/	<b>*</b> 500.00	
211	Cast-in-place thrust block		CY	\$ 500.00	
212	Pre-cast thrust block		EA	\$ 300.00	
213 214	Restrained joint devices, bell restraint, for ductile iron pipe or PVC		ГΛ	ф 400.00	
	Meg-a-Lug series 1100 or equal, bell restraint, 3"		EΑ	\$ 100.00	
215 216	Meg-a-Lug series 1100 or equal, bell restraint, 4"		EΑ	\$ 105.00	
216 217	Meg-a-Lug series 1100 or equal, bell restraint, 6" Meg-a-Lug series 1100 or equal, bell restraint, 8"		EΑ	\$ 105.00 \$ 145.00 \$ 200.00 \$ 350.00 \$ 375.00 \$ 1,500.00 \$ 1,800.00	
217			EΑ	\$ 200.00	
210	Meg-a-Lug series 1100 or equal, bell restraint, 10" Meg-a-Lug series 1100 or equal, bell restraint, 12"		EA EA	\$ 350.00 \$ 375.00	
219	Meg-a-Lug series 1100 or equal, bell restraint, 12  Meg-a-Lug series 1100 or equal, bell restraint, 16"		EA	\$ 1,500.00	
				ψ 1,500.00	
ZZ 1	221 Meg-a-Lug series 1100 or equal, bell restraint, 18" EA \$ 1,800.00				

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services				
	Agreement Commencement Date: 0	5/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option	
M&P = M	leasurement and Payment	\		Specs = Sp	ecifications
	Init of Measurement			LF = Line	ear Feet
EA = Eac	ch ch			SY = Squ	are Yard
N/A = No	t Applicable			SF = Squ	are Foot
VF = Ver	tical Feet			CY = Cu	
TN = Tor				ED = Ea	,
LB = Pou				HR =	
FDOT = I	Florida Department of Transportation Specifications			Revision	is in red
Item #	Description	Quantity	UOM	1	Price
222	Description  Meg-a-Lug series 1100 or equal, bell restraint, 20"	Quantity	EA	\$	2,300.00
223	Meg-a-Lug series 1100 or equal, bell restraint, 20		EA	\$	2,900.00
224	Meg-a-Lug series 1100 or equal, bell restraint, 24  Meg-a-Lug series 1100 or equal, bell restraint, 30"		EA	Φ	4,300.00
225	Meg-a-Lug series 1100 or equal, bell restraint, 30"		EA	\$ \$	4,300.00
226	Meg-a-Lug series 1100 or equal, bell restraint, 30		EA	\$	5,100.00
227	Restrained joint devices, fitting restraint, for ductile iron pipe or PVC			Ψ	3,100.00
228	Meg-a-Lug Series 1100 or equal, fitting restraint, 3"		EA	\$	110.00
229	Meg-a-Lug Series 1100 or equal, fitting restraint, 4"		EA	\$	100.00
230	Meg-a-Lug Series 1100 or equal, fitting restraint, 6"		EA	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	125.00
231	Meg-a-Lug Series 1100 or equal, fitting restraint, 8"		EA	\$	135.00
232	Meg-a-Lug Series 1100 or equal, fitting restraint, 10"		EA	\$	250.00
233	Meg-a-Lug Series 1100 or equal, fitting restraint, 12"		EA	\$	275.00
234	Meg-a-Lug Series 1100 or equal, fitting restraint, 16"		EA	\$	500.00
235	Meg-a-Lug Series 1100 or equal, fitting restraint, 20"		EA	\$	800.00
236	Meg-a-Lug Series 1100 or equal, fitting restraint, 24"		EA	\$	1,000.00
237	Meg-a-Lug Series 1100 or equal, fitting restraint, 30"		EA	\$	2,300.00
238	Meg-a-Lug Series 1100 or equal, fitting restraint, 36"		EA	\$	2,900.00
239	Meg-a-Lug Series 1100 or equal, fitting restraint, 42"		EA	\$	4,700.00
240	Tapping sleeve and valve and line stops				
241	Tapping sleeve and valve 6" x 4"		EA	\$	3,300.00
242	Tapping sleeve and valve 8" x 4"		EA	\$	3,300.00
243					3,900.00
244	244 Tapping sleeve and valve 12" x 8" EA \$ 4,925				4,925.00
245	Tapping sleeve and valve 14" x 8"		EA	\$	5,500.00
246	244       Tapping sleeve and valve 12" x 8"       EA       \$ 4,925.0         245       Tapping sleeve and valve 14" x 8"       EA       \$ 5,500.0         246       Tapping sleeve and valve 16" x 8"       EA       \$ 9,000.0         247       Tapping sleeve and valve 16" x 12"       EA       \$ 9,000.0         248       Tapping sleeve and valve 20" x 8"       EA       \$ 6,400.0         249       Tapping sleeve and valve 20" x 12"       EA       \$ 9,500.0				
247	Tapping sleeve and valve 16" x 12"		EA	\$	9,000.00
248	Tapping sleeve and valve 20" x 8"		EA	\$	6,400.00
249	249 Tapping sleeve and valve 20" x 12" EA \$ 9,500.00				

240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services					
	Agreement Commencement Date: 0	5/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option	
M&P = M	leasurement and Payment			Specs = Specifications	
	Init of Measurement			LF = Linear Feet	
EA = Eac				SY = Square Yard	
N/A = Nc	ot Applicable			SF = Square Foot	
VF = Ver	tical Feet			CY = Cubic Yard	
TN = Tor				ED = Each Day	
LB = Pou				HR = Hour	
FDOT =	Florida Department of Transportation Specifications			Revisions in red	
			_		
Item #		Quantity	UOM	Price	
250	Tapping sleeve and valve 24" x 8"		EA	\$ 5,650.0	_
251	Tapping sleeve and valve 24" x 12"		EA	\$ 9,500.0	_
252	Tapping sleeve and valve 24" x 16"		EA	\$ 15,000.0	
253	Tapping sleeve and valve 24" x 20"		EA	\$ 15,000.0 \$ 30,000.0 \$ 6,250.0 \$ 6,133.5 \$ 7,250.0 \$ 9,000.0 \$ 11,500.0 \$ 12,150.0 \$ 15,450.0 \$ 17,700.0	
254	3" line stop, temporary, up to 2 days use		EA	\$ 6,250.0	
255	4" line stop, temporary, up to 2 days use		EA	\$ 6,133.5	_
256	6" line stop, temporary, up to 2 days use		EA	\$ 7,250.0	_
257	8" line stop, temporary, up to 2 days use		EA	\$ 9,000.0	
258	10" line stop, temporary, up to 2 days use		EA	\$ 11,500.0	_
259	12" line stop, temporary, up to 2 days use		EA	\$ 12,150.0	00
260	16" line stop, temporary, up to 2 days use		EA	\$ 15,450.0	
261	18" line stop, temporary, up to 2 days use		EA	\$ 17,700.0	
262	20" line stop, temporary, up to 2 days use		EA	\$ 17,700.0	
263	24" line stop, temporary, up to 2 days use		EA	\$ 23,500.0	00
264	30" line stop, temporary, up to 2 days use		EA	\$ 23,500.0 \$ 39,500.0 \$ 41,000.0	00
265	36" line stop, temporary, up to 2 days use		EA	\$ 41,000.0	00
266	42" line stop, temporary, up to 2 days use		EA	\$ 47,500.0	00
	Initial repair excavation, for the first 25 feet of excavation at the following pipe				
267	depths (includes mobilization)				
268	3" line stop, permanent		EA	\$ -	
269	4" line stop, permanent		EA	\$ -	
270 6" line stop, permanent EA \$					
271	8" line stop, permanent		EA	\$ -	
272	10" line stop, permanent		EA	-	
273 12" line stop, permanent EA \$					
274	16" line stop, permanent		EA	\$ -	
275	18" line stop, permanent		EA	-	
276	20" line stop, permanent		EA	\$ -	

CONTRACT# WRS/241061

<b>Exhibit</b>	<b>A</b> -	<b>Tarpon</b>	<b>Springs</b>	Agreement
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	240055-B-AS Tarpon Springs Utility Rehabilitation a		ion Servic	ces
	Agreement Commencement Date: 0	5/07/2024		
	3 Year Agreement 05/07/2024-05/06/2027 and includes of	one (1) 2-Year	Renewal C	Option
M&P = M	easurement and Payment	,	Sp	pecs = Specifications
UOM = U	nit of Measurement			LF = Linear Feet
EA = Eac	h		;	SY = Square Yard
N/A = No	t Applicable			SF = Square Foot
VF = Ver	tical Feet			CY = Cubic Yard
TN = Ton				ED = Each Day
LB = Pou				HR = Hour
FDOT = I	Florida Department of Transportation Specifications			Revisions in red
Item #	Description	Quantity	UOM	Price
277	24" line stop, permanent		EA	\$ - \$ -
278	30" linestop, permanent		EA	
279	36" line stop, permanent		EA	\$ -
280	42" line stop, permanent		EA	\$ - \$ -
281	0'- up to 6' depth		EA	\$ 6,250.00
282	over 6' - up to 8' depth		EA	\$ 2,500.00
283	over 8' - up to 10' depth		EA	\$ 2,500.00
284	over 10' - up to 12' depth		EA	\$ 2,500.00 \$ 2,500.00 \$ 3,000.00 \$ 4,000.00
285	over 12' - up to 14' depth		EA	\$ 4,000.00
286	over 14' - up to 16' depth		EA	\$ 25,000.00
287	over 16' - up to 18' depth		EA	\$ 30,000.00
288	over 18' - up to 20' depth		EA	\$ 35,000.00
	Additonal repair excavation, per foot in excess of 25 feet at the following pipe			
289	depths to be paid for under separate pay items			
290	0'- up to 6' depth		LF .	\$ 88.00
291	over 6' - up to 8' depth		LF .	\$ 105.00 \$ 115.00
292	over 8' - up to 10' depth		LF .	\$ 115.00
293	over 10' - up to 12' depth		LF .	\$ 125.00
294	over 12' - up to 14' depth		LF .	\$ 165.00
295	over 14' - up to 16' depth		LF .	\$ 195.00
296	over 16' - up to 18' depth		LF	\$ 255.00
297	over 18' - up to 20' depth		LF	\$ 400.00
298	Sheeting			
299	Sheeting - left in place		SF	\$ 125.00
300	Sheeting - Removed		SF	\$ 42.50
301	Dewatering			
302	Fuel included for well point pumps		<b>-</b>	
303	Well point pump - Initial, 0' - 6' depth (up to 12 well points)		EA .	\$ 7,500.00

	240055-B-AS Tarpon Springs Utility Rehabilitation		tion Serv	ices	
	Agreement Commencement Date:	05/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option	
M&P = N	leasurement and Payment		;	Specs = Specifications	
UOM = L	Init of Measurement			LF = Linear Feet	
EA = Ead				SY = Square Yard	
	ot Applicable			SF = Square Foot	
	tical Feet			CY = Cubic Yard	
TN = Tor				ED = Each Day	
LB = Pou				HR = Hour	
FDOT =	Florida Department of Transportation Specifications			Revisions in red	
Item #	Description	Quantity	UOM	Price	
304	Well point pump - Initial, 6' - 8' depth (up to 12 well points)	Quantity	EA		0.00
305	Well point pump - Initial, 8' - 10' depth (up to 12 well points)		EA	\$ 4,900	
306	Well point pump - Initial, 10' - 12' depth (up to 12 well points)		EA	\$ 5,500	
307	Well point pump - Initial, 12' - 14' depth (up to 12 well points)		EA	\$ 5,800	
308	Well point pump - Initial, 14' - 16' depth (up to 12 well points)		EΑ	\$ 6,100	
309	Well point pump - Initial, 16' - 18' depth (up to 12 well points)		EA	\$ 6,500	
310	Well point pump - Initial, 18' - 20' depth (up to 12 well points)		EA	\$ 6,900	
311	Well point pump - Additional, 0' - 6' depth (per well point)		EA		0.00
312	Well point pump - Additioanl 6' - 8' depth (per well point)		EA	\$ 285	5.00
313	Well point pump - Additional 8' - 10' depth (per well point)		EA	\$ 300	0.00
314	Well point pump - Additional 10' - 12' depth (per well point)		EA	\$ 335	5.00
315	Well point pump - Additional 12' - 14' depth (per well point)		EA	\$ 365	5.00
316	Well point pump - Additional 14' - 16' depth (per well point)		EA	\$ 390	0.00
317	Well point pump - Additional 16' - 18' depth (per well point)		EA	\$ 415	5.00
318	Well point pump - Additional 18' - 20' depth (per well point)		EA	\$ 475	5.00
	Bypass pumping of sewers, equipment set up and operation (backup pumps are				
319	paid for separately as additional pumps) Fuel included for bypass pumps				
320	Bypass pump 3" discharge		EA	\$ 10,000	0.00
321	Bypass pump 4" discharge		EA	\$ 10,000	
322	Bypass pump 6" discharge		EA	\$ 11,000	
323	Bypass pump 8" discharge		EA		
324	Bypass pump 10" discharge		EA	\$ 15,000 \$ 17,000 \$ 18,000	
325	Operation of bypass pumping		ED	\$ 18,000	
326	Gravity sewer pipe C900 DR18 (Green) service pipe				
327	Slip Line: LIP 8"		LF	\$ 300	0.00
328	Slip Line: LIP 10"		LF	\$ 300 \$ 350 \$ 412	0.00
329	Slip Line: LIP 12"		LF	\$ 412	2.00

	240055-B-AS Tarpon Springs Utility Rehabilitation a		tion Servi	ices
	Agreement Commencement Date: 0			
	3 Year Agreement 05/07/2024-05/06/2027 and includes		Renewal	Option
M&P = N	leasurement and Payment			Specs = Specifications
	Unit of Measurement			LF = Linear Feet
EA = Ead	ch			SY = Square Yard
N/A = Nc	ot Applicable			SF = Square Foot
	tical Feet			CY = Cubic Yard
TN = Tor				ED = Each Day
LB = Pou				HR = Hour
FDOT =	Florida Department of Transportation Specifications			Revisions in red
Item #	Description	Quantity	UOM	Price
330	Slip Line: LIP 16"		LF	\$ 400.00
331	3" C900 DR18 (Green) service pipe		LF	\$ 54.00
332	4" C900 DR18 (Green) service pipe		LF	\$ 50.00
333	6" C900 DR18 (Green) service pipe		LF	\$ 60.00
334	8" C900 DR18 (Green) service pipe		LF	\$ 75.00
335	10" C900 DR18 (Green) service pipe		LF	\$ 85.00
336	12" C900 DR18 (Green) service pipe		LF	\$ 85.00 \$ 102.00 \$ 180.00
337	15" C900 DR18 (Green) service pipe		LF	\$ 180.00
338	18" C900 DR18 (Green) service pipe		LF	\$ 208.00 \$ 225.00
339	20" C900 DR18 (Green) service pipe		LF	\$ 225.00
340	24" C900 DR18 (Green) service pipe		LF	\$ 450.00
341	30" C900 DR18 (Green) service pipe		LF	\$ 525.00
342	Gravity sewer pipe - Ductile Iron			
343	3" Ductile Iron Pipe		LF	\$ 325.00
344	4" Ductile Iron Pipe		LF	\$ 185.00 \$ 175.00
345	6" Ductile Iron Pipe		LF	\$ 175.00
346	8" Ductile Iron Pipe		LF	\$ 200.00
347	10" Ductile Iron Pipe		LF	\$ 290.00 \$ 320.00
348	12" Ductile Iron Pipe		LF	\$ 320.00
349	15" Ductile Iron Pipe		LF	\$ 375.00
350	18" Ductile Iron Pipe		LF	\$ 425.00
351	20" Ductile Iron Pipe		LF	\$ 575.00
352	24" Ductile Iron Pipe		LF	\$ 650.00
353	30" Ductile Iron Pipe		LF	\$ 810.00
354	Sewer plugs			
355	Up to 8" plug		EA	\$ 160.00
356	10" - 15" plug		EA	\$ 160.00 \$ 700.00
357	18" - 21" plug		EA	\$ 2,750.00

<b>Exhibit</b>	<b>A</b> -	Tarpon	Springs	<b>Agreement</b>

240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services							
	Agreement Commencement Date: 0	5/07/2024					
3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option							
M&P = M	M&P = Measurement and Payment Specs = Specifications						
	nit of Measurement			LF = Linear F	eet		
EA = Eac				SY = Square Y	′ard		
N/A = No	t Applicable			SF = Square F	oot		
VF = Ver	tical Feet			CY = Cubic Ya	ard		
TN = Tor				ED = Each D	ay		
LB = Pou	nd			HR = Hour			
FDOT = I	Florida Department of Transportation Specifications			Revisions in r	ed		
Item #	Description	Quantity	UOM	Р	rice		
358	24" - 36" plug		EA	\$	5,250.00		
359	Gravity sewer pipe fittings						
360	6 " x 6" x 6" C900 PVC wye		EA	\$	1,300.00		
361	8" x 8" x 6" C900 PVC wye		EA	\$	1,700.00		
362	10 " x 10" x 6" C900 PVC wye		EA	\$	2,350.00		
363	12" x 12" x 6" C900 PVC wye		EA	\$ \$ \$ \$	2,500.00		
364	15 " x 15" 6" C900 PVC wye		EA	\$	4,250.00		
365	18" x 18" 6" C900 PVC wye		EA		6,500.00		
366	•		EA	\$	1,600.00		
367	Remove existing manhole						
368	4' diameter manhole up to 6'		EA	\$	3,100.00		
369	4' diameter manhole over 6' - up to 8' depth		EA	\$	3,100.00		
370	4' diameter manhole over 8' - up to 10' depth		EA	\$ \$ \$ \$ \$ \$ \$ \$	4,000.00		
371	4' diameter manhole over 10' - up to 12' depth		EA	\$	4,100.00		
372	4' diameter manhole over 12' - up to 14' depth		EA	\$	6,000.00		
373	4' diameter manhole over 14' - up to 16' depth		EA	\$	8,000.00		
374	4' diameter manhole over 16' - up to 18' depth		EA	\$	10,000.00		
375	4' diameter manhole over 18' - up to 20' depth		EA	\$	16,000.00		
376	5' diameter manhole up to 6'		EA	\$	3,100.00		
377	5' diameter manhole over 6' - up to 8' depth		EA	\$	3,100.00		
378	5' diameter manhole over 8' - up to 10' depth		EA	\$	4,000.00		
379	5' diameter manhole over 10' - up to 12' depth		EA	\$	4,100.00		
380	5' diameter manhole over 12' - up to 14' depth		EA	\$	6,000.00		
381	5' diameter manhole over 14' - up to 16' depth		EA	\$	8,000.00		
382	5' diameter manhole over 16' - up to 18' depth		EA	\$	10,000.00		
383	5' diameter manhole over 18' - up to 20' depth		EA	\$	16,000.00		
384	6' diameter manhole over 8' - up to 10' depth		EA \$ 6,000.00 EA \$ 8,000.00 EA \$ 10,000.00 EA \$ 16,000.00 EA \$ 6,000.00 EA \$ 6,500.00				
385	6' diameter manhole over 10' - up to 12' depth		EA	\$	6,500.00		
	A 10						

Exhibit A -	<b>Tarpon</b>	<b>Springs</b>	Agreement

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services					
	Agreement Commencement Date: 05/07/2024					
	3 Year Agreement 05/07/2024-05/06/2027 and includes		Renewal	Option		
M&P = M	easurement and Payment	· /		Specs = Spe	ecifications	
	nit of Measurement			LF = Line		
EA = Eac				SY = Squa	re Yard	
N/A = Not	t Applicable			SF = Squa	are Foot	
VF = Vert	ical Feet			CY = Cub	ic Yard	
TN = Ton				ED = Ead	ch Day	
LB = Pou	nd			HR = F	lour	
FDOT = F	Florida Department of Transportation Specifications			Revisions	s in red	
Item #	Description	Quantity	UOM		Price	
386	6' diameter manhole over 12' - up to 14' depth		EA	\$	7,000.00	
387	6' diameter manhole over 14' - up to 16' depth		EA	\$	10,000.00	
388	6' diameter manhole over 16' - up to 18' depth		EA	\$	16,000.00	
389	6' diameter manhole over 18' - up to 20' depth		EA	\$	16,000.00	
390	Manhole Rehabilitation					
391	Spray line		VF	\$	-	
392	Adjustment of manhole ring and cover (+/-) 1'					
393	Adjust manhole ring and cover		EA	\$	2,750.00	
394	394 Manhole drop connection - outside					
395	395 8" main, 2' - up to 4' (vertical) drop EA \$				3,150.00	
396	396 8" main, over 4' - up to 6' (vertical) drop EA \$ 4,25				4,250.00	
397	Manhole drop connection - inside (gravity or force main)					
398	Connect to existing manhole with inside PVC drop connection 4"		EA	\$	1,900.00	
399	Connect to existing manhole with inside PVC drop connection 6'		EA	\$	1,950.00	
400	Connect to existing manhole with inside PVC drop connection 8"		EA	\$ \$	2,500.00	
401	Connect to existing manhole with inside PVC drop connection 10"		EA		3,500.00	
402	Connect to existing manhole with inside PVC drop connection 12"		EA	\$	4,250.00	
403	Removal of existing pipelines - nonhazardous					
404	2" through 4" diameter pipe		LF	\$	35.00	
405	6" through 8" diameter pipe		LF	\$	55.25	
406	10" through 12" diameter pipe		LF	\$	65.25	
407	15" through 20" diameter pipe		LF	\$	145.00	
408	24" through 42" diameter pipe		LF	\$	275.00	
409	Grouting and abandonment of existing pipeline					
410	2" through 4" diameter pipe		LF	\$	15.00	
411	6" through 8" diameter pipe		LF	\$	25.00	
412	10" through 12" diameter pipe		LF	\$	45.00	
413	15" through 20" diameter pipe		LF	\$	100.00	

**Exhibit A - Tarpon Springs Agreement** 

240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services						
	Agreement Commencement Date: 0	05/07/2024				
	3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option					
M&P = M	easurement and Payment	( )		Specs = Specifications		
	nit of Measurement			LF = Linear Feet		
EA = Eac				SY = Square Yard		
N/A = No	t Applicable			SF = Square Foot		
VF = Ver				CY = Cubic Yard		
TN = Ton				ED = Each Day		
LB = Pou				HR = Hour		
FDOT = F	Florida Department of Transportation Specifications			Revisions in red		
			_			
Item #	Description	Quantity	UOM	Price		
414	24" through 30" diameter pipe		LF	\$ 189.00		
415	36" diameter pipe and larger		LF	\$ 250.00		
416	Install new precast manholes, including ring, cover and associated appurtenances					
417	4' diameter manhole up to 6'		EA	\$ 6,500.00		
418	4' diameter manhole over 6' - up to 8' depth		EA	\$ 8,000.00 \$ 9,852.00 \$ 11,125.00 \$ 12,500.00 \$ 14,250.00 \$ 20,000.00 \$ 20,000.00 \$ 8,215.00 \$ 8,752.00 \$ 9,852.00 \$ 11,125.00 \$ 12,500.00 \$ 20,000.00 \$ 20,000.00		
419	4' diameter manhole over 8' - up to 10' depth		EA	\$ 9,852.00		
420	4' diameter manhole over 10' - up to 12' depth		EA	\$ 11,125.00		
421	4' diameter manhole over 12' - up to 14' depth		EA	\$ 12,500.00		
422	4' diameter manhole over 14' - up to 16' depth		EA	\$ 14,250.00		
423	4' diameter manhole over 16' - up to 18' depth		EA	\$ 20,000.00		
424	4' diameter manhole over 18' - up to 20' depth		EA	\$ 20,000.00		
425	5' diameter manhole up to 6'		EA	\$ 8,215.00		
426	5' diameter manhole over 6' - up to 8' Depth		EA	\$ 8,752.00		
427	5' diameter manhole over 8' - up to 10' depth		EA	\$ 9,852.00		
428	5' diameter manhole over 10' - up to 12' depth		EA	\$ 11,125.00		
429	5' diameter manhole over 12' - up to 14' depth		EA	\$ 12,500.00		
430	5' diameter manhole over 14' - up to 16' depth		EA	\$ 14,250.00		
431	5' diameter manhole over 16' - up to 18' depth		EA	\$ 20,000.00		
432	5' diameter manhole over 18' - up to 20' depth		EA	\$ 20,000.00		
433	6' diameter manhole over 8' - up to 10' depth		EA	\$ 10,852.00		
434	6' diameter manhole over 10' - up to 12' depth		EA	\$ 12,125.00		
435	6' diameter manhole over 12' - up to 14' depth		EA	\$ 13,500.00		
436	6' diameter manhole over 14' - up to 16' depth		EA	\$ 12,125.00 \$ 13,500.00 \$ 15,250.00 \$ 22,000.00 \$ 22,000.00		
437	6' diameter manhole over 16' - up to 18' depth		EA	\$ 22,000.00		
438	6' diameter manhole over 18' - up to 20' depth		EA	\$ 22,000.00		
439	Water services					
440	CCTV 12" pipe		LF	\$ 125.00		

	240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services						
	Agreement Commencement Date: 0	5/07/2024					
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal O	ption			
M&P = N	leasurement and Payment	\ /		ecs = Specifications			
	Init of Measurement			_F = Linear Feet			
EA = Eac	ch		S	Y = Square Yard			
N/A = Nc	ot Applicable		S	SF = Square Foot			
VF = Ver	tical Feet			CY = Cubic Yard			
TN = Tor	1			ED = Each Day			
LB = Pou				HR = Hour			
FDOT =	Florida Department of Transportation Specifications			Revisions in red			
Item #	Description	Quantity	UOM	Price			
441	CCTV 16" pipe			\$ 175.00			
442	CCTV 20" pipe			\$ 175.00			
443	CCTV 24" pipe		LF LF LF	\$ 200.00			
444	CCTV 30" pipe		LF :	\$ 300.00			
445	CCTV 36" pipe		LF	\$ 350.00			
446	4" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA	\$ 1,500.00			
447	4" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA	\$ 1,500.00			
448	4" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA	\$ 1,500.00 \$ 1,500.00 \$ 2,200.00 \$ 2,500.00 \$ 1,550.00 \$ 1,550.00 \$ 2,500.00 \$ 2,500.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 1,600.00 \$ 1,700.00			
449	4" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA	\$ 2,500.00			
450	6" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA	\$ 1,550.00			
451	6" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA	\$ 1,550.00			
452	6" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA	\$ 2,500.00			
453	6" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA	\$ 2,500.00			
454	8" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA	\$ 1,600.00			
455	8" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA	\$ 1,600.00			
456	8" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA	\$ 2,600.00			
457	8" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA	\$ 2,650.00			
458	10" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA	\$ 1,700.00			
459	10" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA	\$ 1,700.00			
460	10" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA	\$ 1,700.00 \$ 2,700.00 \$ 2,750.00			
461	10" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA	\$ 2,750.00			
462	12" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA	\$ 1,800.00			
463	12" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA :	\$ 1,850.00			
464	12" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA :	\$ 2,700.00			
465	12" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA :	\$ 2,750.00			
466	16" x 3/4" saddle, 3/4" corp stop and 3/4" curb stop assembly		EA :	\$ 1,800.00			
467	16" x 1" saddle, 1" corp stop and 1" curb stop assembly or smaller		EA :	\$ 1,800.00 \$ 1,850.00 \$ 2,700.00 \$ 2,750.00 \$ 1,800.00 \$ 1,850.00 \$ 2,750.00			
468	16" x 1 1/2" saddle, 1 1/2" corp stop and 1 1/2" curb stop assembly or smaller		EA	\$ 2,750.00			

<b>Exhibit</b>	Α -	Tarpor	n Springs	Agreement

	240055-B-AS Tarpon Springs Utility Rehabilitation a	and Construc	tion Service	s	
	Agreement Commencement Date: 0	5/07/2024			
	3 Year Agreement 05/07/2024-05/06/2027 and includes of		Renewal Op	otion	
M&P = Measurement and Payment Specs = Specifications					
UOM = L	UOM = Unit of Measurement LF = Linear Feet				
EA = Ead	ch care			Y = Square Yard	
	t Applicable			F = Square Foot	
	tical Feet			CY = Cubic Yard	
TN = Tor			E	ED = Each Day	
LB = Pou				HR = Hour	
FDOT =	Florida Department of Transportation Specifications		F	Revisions in red	
-					
Item #	Description	Quantity	UOM	Price	
469	16" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA <u>-                                   </u>	2,755.00	
470	20" x 2" saddle, 2" corp stop and 2" curb stop assembly		EA S	2,700.00	
471	24" x 2" saddle, 2"corp stop and 2" curb stop assembly				
472	2" blue PE tubing, installation		LF _	45.00	
473	2" blue PE tubing, additional tubing above ground		LF S	45.00	
474	1 1/2" blue PE tubing, meter connection				
475	1 1/2" blue PE tubing, additional tubing above ground		LF S	15.00	
476	1" blue PE tubing, meter connection		LF S	35.00	
477	1" blue PE tubing, additional tubing above ground				
478	3/4" blue PE tubing, meter connection	LF S	250.00		
479	3/4" blue PE tubing, additional tubing above ground	LF S	35.00		
480	3/4" Brass (Ford) Curb Stop, (Meter X CTS)		EA S	85.00	
481	1" Brass (Ford) Curb Stop, (Meter X CTS)		EA S EA S	350.00	
482	1 1/2" Brass (Ford) Curb Stop, (Meter X CTS)		EA S	225.00	
483	2" x 3/4" meter connection - single service line and meter box		EA S	1,200.00	
484	Lining and Sheeting				
485	Furnish and Install Fiberglass Liner With Top and Grout		SF S	100.00	
486	Install Polymorphic Resin (I.E.T.) Liner Systems		SF S	150.00	
	Install 100% Calcium Aluminate (Sewper CoatTM ) Lining System (minimum 1"				
487	thickness)		SF	123.00	
488	Install SpectraShieldTM Lining System		SF S	85.00	
489	Install Urethane/ Epoxy, Polyurea (Green MonsterTM ) Lining System		SF S		
490	Furnish and Install Wet Well Draw Tube		VF S	145.00	
491	Furnish, Install and Remove Temporary Sheeting		SF S	125.00	
492	Furnish and Install Permanent Sheeting		SF S	145.00	
493	Sewer Pipe TV Inspections				
494	Sewer main cleaning and TV inspection (8-inch through 12-inch)		LF S	40.00	
495	Sewer main cleaning and TV inspection (15-inch through 21-inch)		LF §	40.00	

## 240055-B-AS Tarpon Springs Utility Rehabilitation and Construction Services

Agreement Commencement Date: 05/07/2024

	Agreement Commencement Date: 05/07/2024						
	3 Year Agreement 05/07/2024-05/06/2027 and includes	one (1) 2-Year	Renewal	Option			
M&P = Me	leasurement and Payment		!	Specs = Spe			
UOM = U	Init of Measurement			LF = Line			
EA = Eac				SY = Squa			
	t Applicable			SF = Squa			
VF = Vert				CY = Cub			
TN = Ton				ED = Ead	•		
LB = Pour				HR = F			
FDOT = F	Florida Department of Transportation Specifications	<u> </u>	<u> </u>	Revisions	s in red		
		-					
Item #	Description	Quantity	UOM		Price		
496	Sewer main cleaning and TV inspection (21-inch through 24-inch)		LF	\$	59.00		
497	Sewer Lateral TV inspection from main w/ P&T Camera (up to 30 feet)		LF	\$	100.00		
498	Sewer Lateral TV inspection from main (beyond 30 feet)		LF	\$	100.00		
499	Sewer Lateral TV inspection from cleanout w/P&T Camera (up to 30 feet)		LF	\$	100.00		
500	Sewer Lateral TV inspection from cleanout (beyond 30 feet)		LF	\$	100.00		
501	Sewer Cleanout Installations						
502	Cleanout installation in grass area (up to 5 feet in depth)		LF	\$	1,875.00		
503	Cleanout installation in asphalt area (up to 5 feet in depth)		LF	\$	3,525.00		
504	Cleanout installation in concrete area (up to 5 feet in depth)		LF	\$	3,525.00		
505	Cleanout installation (beyond 5 feet in depth)		LF	\$	3,250.00		
506	Work in rear-yard easement (items listed above)		LF	\$	2,500.00		
507	Sewer Pipe Laterals						
508	Lateral Pipe Grouting, to facilitate proper lateral liner installation.		LF	\$	250.00		
509	Lateral Pipe Testing. (10% of installations)		LF	\$ \$	125.00		
510	Mechanical Root or Grease Removal (10-inch and smaller)		LF	\$	75.00		
511	Mechanical Tuberculation Removal (10-inch or smaller)		LF	\$	75.00		
512	Bypass pumping (8-inch and 10-inch sewer)		LF	\$	75.00		
513	Bypass pumping (12-inch and 15-inch sewer)		LF	\$	95.00		
514	Bypass pumping (18-inch and 24-inch sewer)		\$	\$	100.00		
515	Miscellaneous						
516	Emergency work premium		HR	\$	10,000.00		
	R&M Service Solutions, LLC.			\$	2,069,747.75		



August 29, 2024

City of Ocala Water Resources Stacey Ferrante, Infrastructure Manager Matthew Friehauf, Admin Supervisor 1805 NE 30th Avenue Building 600 Ocala, Florida 34470

Mr. Ferrante and Mr. Friehauf,

This letter serves as notice that R&M Service Solutions, LLC. will honor contract pricing for:

Tarpon Springs ITB 240055-B-AS Utility Rehabilitation and Construction Services Agreement Commencement Date: 05/07/2024 3 Year Agreement 05/07/2024-05/06/2027 and includes one (1) 2-Year Renewal Option

Please feel free to contact me directly at (352) 398-9127.

Sincerely,

Mike George, General Manager

R&M Service Solutions, LLC.

11820 Uradco Place

Mike George

Suite 103

San Antonio, Florida 33573