Welcome to the

JEA. Awards Meeting

December 04, 2025, 10:00 AM EST

You have been joined to the meeting with your audio muted by default.

At the designated public comment time we will provide opportunity for you to unmute to speak.

During the meeting, public comments received via e-mail regarding any matter on the agenda for consideration will be read out. Per the Public Notice Agenda posted on <u>JEA.com</u>, public comments by e-mail must be received no later than 9:00 a.m. on the day of the meeting to be read during the public comment portion of the meeting.

Please contact Aileen Cruz by telephone at (904) 776-1911 or by email at cruza@jea.com if you experience any technical difficulties during the meeting.

JEA Awards Agenda December 04, 2025

225 North Pearl St., Jacksonville, FL 32202 - Board Room 1st Floor Teams Meeting Info

Consent Agenda

The Chief Procurement Officer offers the following items for the JEA Awards Consent Agenda. Any item may be moved from the Consent Agenda to the Regular Agenda by a committee member asking that the item be considered separately. All items on the Consent agenda have been approved by OGC, Budget and the Business Unit Vice President and Chief. The posting of this agenda serves as an official notice of JEA's intended decision for all recommended actions for Formal Purchases as defined by Section 3-101 of the JEA Procurement Code. [if you wish to protest any of these items.]

Award#	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Funding Source	Business Unit Estimate	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term (Projected) Start Date - End Date	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)
1	Minutes	Minutes from 11/20/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	RFP (Request for Proposals)	1412006846 Water/Wastewater Construction, Engineering and Inspection Services	Zammataro	VIA Consulting Services, Inc. GFT Infrastructure, Inc. Keville Enterprises, Inc.	Capital	\$21,000,000.00	\$7,000,000.00 \$7,000,000.00 \$7,000,000.00	N/A	\$7,000,000.00 \$7,000,000.00 \$7,000,000.00			
2	Opened. 18 19 2025 8 Responses Received Public Evaluation Meeting on: 09 25 20 25 Final Rankings: 1. VIA Consulting Services 1. VIA Consulting Services 2. GPT Infrastructure 3. Keville Enterprises 4. KCI Tectnologies 5. Meskel & Associates 6. Accadis 7. WSB For additional information contact: Marline McDonald For additional information contract darlines projects listed in the capital improvement plan. The selected Consultants may be tasked with supplementing JEA staff or fully managing construction oversight on assigned water/wastewater projects. Responses were received when the solicitation opened, and one Response was disqualified due to the Consultant not meeting the Minimum Qualifications. The top three ranked firms were selected to other rim one gotiations, based to the expected volume of work. Hourly rates were negitiated and deemed											Y VIA Consulting Services - 100% GFT Infrastructure, Inc. CSI Geo, Inc. (CSI, Geotech, Lab Testing) - 4% Meskel & Associates (CEI, Geotech, Lab Testing) - 4% Apha Environeth Consulting (Environmental) - 2% Keville Enterprises CSI Geo, Inc (CEI) - 10%
3	Contract Eneweal Contract Eneweal Contract Eneweal Contract Eneweal Contract Eneweal Contract Increase Circuit Breaker Replacement Program For additional information contact: Jason Behr This award request is to execute the final one-year renewal of the Medium and High Voltage Circuit Breaker Replacement Program contract, along with a \$978,126.94 increase to cover anticipated FY26 expenditures. There have been no price increases beyond those permitted under the contract's allowable CP1 adjustments. The scope of work for this program involves replacing various substation class circuit breakers within JEA's transmission system. The process includes multiple tasks for each circuit breaker replacement. Initially, the JEA Program Manager will provide the contractor with construction drawings and docume and coordinate outage and construction schedules. The contractor is addressing pand in the treatment and coordinate outage and construction schedules. The contractor will then survey the site, remove the existing circuit breakers, and transport them to JEA's Westside Service Center. They will also install new poured in place foundations, new circuit breakers, parently managers, grounding, and condensity, supples agreement proprieting element, addressing pand, bits times, and providing as built drawing and terminate contract and proper calles to excluding energyler delay panels). Addressing panel his times, and providing as built drawing and the proprieting feature, addressing panel his times, and providing as built drawing and contract to the proprieting feature, addressing panel his times, and providing as built drawing and the proprieting feature, addressing panel his times, and providing as built drawing and the proprieting feature, addressing panel his times, and providing as built drawing and the proprieting feature, addressing panel his times, and providing as built drawing and the proprieting feature, addressing panel his times, and providing as built drawing and decome and prover calles (excluding energyler									0	Five (5) Years w/Two (2) 1-Yr Renewals Start Date: 11/26/2019 End Date: 11/25/2026	N
4	Contract Increase and Renewal Bulk Liquid Emulsion Polymer Supply and Delivery Last awarded: 07/10/2025 For additional information, contact: Darriel Brown This contract increase is being submitted to the Awards Committee for approval to provide additional funding and a one-year renewal to Polydyne for supply and delivery of bulk liquid emulsion polymer used for thickening and drying wastewater biosolids at various JEA facilities. This increase will fund the 1-Yr, contract renewal period, 02/2026 to 02/2027. Polymer unit pricing remains unchanged.									02/4/2025 - \$758,472.00 07/10/2025 - \$1,406,500.58 09/30/2025 - \$974,969.26	Three (3) Years w/Three (3) 1-Yr. Renewals Start: 0.209/2023 End: 0.208/2027 Two (2) Renewals Remaining	N
5	The scope of work under Hydrogen Peroxide is the	on contact: Darriel Brown r this contract includes providing the nece se primary odor control chemical used und	er this contract. On 01	USP Technologies ment and services for odor, corrosion, and 409/2025, the contract was amended to inclaned trial for stravite control utilizing th	lude two additional chemicals (Ferric S		\$243,661.42 at a 3% unit price increase for	\$10,077,000.00 the peroxide. The current in	\$11,320,661.42 crease reflects the anticipated spend for the	01/09/2025 - \$1,000,000.00	Three (3) Years w/Two (2) I-Yr. Renewals Start: 69/21/2023 End: 69/20/2026 Two (2) Renewals Remaining	N

1

						Consent Ag	genda Action					
Committee Members in Attendance	Names			,			······································					
Motion by:												
Second By:												
Committee Decision												
						Regular Agend	da					
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Business Unit Estimate	Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)	Action
	Invitation for Bid (IFB)	1412043050 Wildlight WTP-Well Drilling No.1 and No.2	Zammataro	Complete Services Well Drilling Inc	\$1,513,390.00	\$1,581,440.00	N/A	\$1,513,390.00				
	2nd Mandatory Pre-Bid Opened: 11/12/2025 Three bids received: 1. Complete Services V	5 09/30/2025 (Four Primes attended) 1: 10/08/2025 (Three Primes attended) Vell Drilling – \$1,513,390.00 1 Drilling – \$2,606,532.15										Motion by:
1	3. A.C. Schultes of Flor	rida – \$4,685,000.00							N/A	Project Completion Start: 01/15/2026 End: 11/29/2026	Y Complete Services Well Drilling, Inc is a JSEB firm	Second by:
	This award request is fo			etion of Production Well No. 1 and Production		ing both wells into the				Committee Decision:		
	Flordan Aquifer, performing well development and testing, clearing and grubbing the well sites, stabilizing and maintaining the existing access road, and installing a temporary gate to secure the site during construction. Compared to the other bidders, Complete Services' pricing is lower across the major work items, including general conditions, site preparation, well construction, and mobilization/demobilization. Their pricing is consistent with prior work performed for JEA, where they have historically been very competitive and aliqued with our internal estimates.											
	This work was competi	tively bid, and JEA has determined that Co	omplete Services Wel	ll Drilling is the lowest responsive and respo	nsible bidder. The bid amount is appro	ximately 4% below the business unit es	timate and is deemed reasons	ble.				
	DISCUSSION/ACTIO	ON:							•			
	DECCOSION TO THE	,				Informational It	tems					
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Business Unit Estimate	Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s)	
	Informational	124-19 Progressive Design-Build Services for the 1.0 MGD Water	Zammataro	The Haskell Company	\$600,000.00	N/A	\$800,000.00	\$84,106,772.37			(%, \$ - awarded)	
	Board approved on: 11.	Purification Facility /18/2025							10/25/2021 - \$5,223,357.00 11/17/2023 - \$5,105,646.00			
1	The Haskell Company of facility utilizing membracomponent of the projecutilities.	rane treatment. The treated water will meet ct is the visitor experience and education of	applicable water qua enter, which will be a	2.0 1.0 MGD water purification demonstrati ality standards, including primary and secon accessible for tours by JEA employees, elect	dary drinking water standards and pota ted officials, community leaders, middl	ble reuse regulations, and will address e and high school students, regulatory a	the removal of currently unre	gulated compounds. A key	03/02/2023 - \$0.00 08/17/2023 - \$58,870,997.00 03/21/2024 - \$8,867,157.37 08/27/2024 - \$4,639,615.00 05/16/2025 - \$0.00	Project Completion Start: 02/11/2020 End: 06/30/2026	N	N
	This request adds \$600,	,000.00 to cover the forecasted costs to pay	ve the access road, co	nstruct the stormwater system, and complete			4 1 G'	4				
					·	onsent and Regula	ar Agenda Sig	natures				
Budget	Name/Title											
Awards Chairman	Name/Title											
Procurement	Name/Title											
Legal	Name/Title											
	1											

Award #1 - Supporting Documents 12/04/25 November 20, 2025 225 North Pearl St., Jacksonville, FL 32202 - Board Room 1st Floor Teams Meeting Info

Consent Agenda

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Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Funding Source	Business Unit Estimate	Award Amount	Original Award Amount	if you wish to protest any of these items. New Not-to-Exceed	Amendments	Term (Projected) Start Date - End Date	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)
1	Minutes	Minutes from 11/13/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Contract Increase	1410644246 Construction Services for District II - Harts Road Wastewater Lift Station Project	Zammataro	Sawcross, Inc.	Capital	N/A	\$73,160.07	\$4,195,450.00	\$4,674,153.59			
2	Originally Awarded: 07/14/2022 For more information contact: Ella Bedwell This contract increase request is being submitted to the Awards Committee for approval because additional work has been identified and funding is needed to complete the project. The original scope of work covers construction services to upgrade the lift station at Harts Road, including replacing the motor control center, transfer switch, programmable logic controller, controls and communication equipment.									04/03/2024 - \$59,748.74 10/25/2024 - \$182,193.84 02/10/2025 - \$24,156.25 05/27/2025 - \$139,444.69	Project Completion Start Date: 07/14/2022 End Date: 12/30/2025	N
	standards. This contract			ss steel junction box, as well as additional la or approval due to the previous contract am								
	Invitation for Bid (IFB)	1412056646 IFB FY26 Light Duty Vehicles, Medium Duty Vehicles, and Vans	Phillips	Duval Ford Garber Ford Inc	Capital	\$6,453,764.50	\$5,429,569.58 \$194,297.65	N/A	\$5,623,867.23			
3	Advertised: 09/30/2025 Optional Pre-Response Meeting: 10/10/2025, Four (4) Attendees Responses Deported: 1104/2025 Four (4) Responses Received: Beck Chrysler Dodgs Jeep - \$5.6/6.386.00 (Bid on 59 vehicles) - Response Withdrawn Daval Ford - \$5.555.596.44 (Bid on fl vehicles) Garber Ford Ine - \$5.7855.596.44 (Bid on fl vehicles) Ring Power - \$4.766.602.00 (Bid on 32 vehicles) Ring Power - \$4.766.602.00 (Bid on 32 vehicles) N/A Start Date: 11/24/2026 For additional information contact: Halley Stewart This award request is for the purchase of sixty-two (62) Light Duty Vehicles, and Varse with various up-fits and configurations for IEeA Water and Electric business units. To promote competition, suppliers were not required to bid on all vehicles. The pricing for each vehicle type was compared individually and awarded to the lowest bidder by vehicle type. We compared the costs of the same vehicles purchased in FY25, which resulted in savings of \$48,641.75 between FY25 and FY26 untripricing. By multiplying the unity rice savings by the FY26 quantities for each of the 31 visus gammounted to \$21,232.54. New bidders, Ring Power and Beck Chrysler Dodgs Jeep, did not participate in FY25. Beck Chrysler Dodgs Jeep, did not participate in FY25. Beck Chrysler Dodgs Jeep, did not participate in FY25. Beck Chrysler Dodgs Jeep, did not participate in FY26 were priced lower in this bid. This request is for the award of contracts to the lowest bidders: Daval Ford in the amount of \$5,429,569.58 for fifty-nine (59) vehicles and Garber Ford Inc in the amount of \$5,042,869.72 in the bodgest estimate and has been deemed reasonable.										N	
						Consent A	Agenda Action					
Committee Members in Attendance Motion by:	Names Jordan Pope	Ted Phillips, Ricky	Erixton	, Jordan Pope								
Second By:	Ricky Erixton											
Committee Decision	Approved											
					(Consent and Regu	lar Agenda Si	gnatures				
Budget Awards Chairman	Name/Title	Ted Ph	M M illip	lealy								
Procurement	Name/Title	JANU CO	<u>Un</u>	vie								
Legal	Name/Title		Lu									

1412006846 Water/Wastewater Construction, Engineering and Inspection Services

-		,		,		
Vendor Rankings	Beth DiMeo	Daniel Colley	Wayne Pope	Sum of Ranks	Rank	
VIA Consulting Services	1	1	1	3	1	
Gannett Fleming	2	2	2	6	2	
Keville Enterprises	3	4	5	12	3	
KCI Technologies	4	3	7	14	4	
Meskel and Associates	6	5	3	14	4	
Arcadis	5	7	4	16	6	
WSB, LLC	7	6	6	19	7	
Vendor Scores	Beth DiMeo	Daniel Colley	Wayne Pope	Total		
VIA Consulting Services	91.89	75.89	86.00	253.78		
Gannett Fleming	82.22	70.22	85.22	237.66		
Keville Enterprises	60.00	67.56	63.22	190.78		
Meskel and Associates	50.67	61.56	77.00	189.23		
Arcadis	57.33	54.89	75.44	187.66		
KCI Technologies	57.78	68.78	57.00	183.56		
WSB, LLC	50.44	56.33	61.11	167.88		
	Professional	Approach and Mark	Commonu	Jacksonville Small &		
Dath Dist	Staff	Approach and Work	Company	Emerging Business	Total	DoI.
Beth DiMeo	Experience	Plan	Experience	(JSEB)	Total	Rank
	(30 points)	(35 Points)	(25 Points)	(10 Points)		
Arcadis	20.33	14.00	15.00	8.00	57.33	5
Gannett Fleming	25.22	29.00	20.00	8.00	82.22	2
KCI Technologies	16.78	22.00	11.00	8.00	57.78	4
Keville Enterprises	15.00	20.00	17.00	8.00	60.00	3
Meskel and Associates	19.67	16.00	5.00	10.00	50.67	6
VIA Consulting Services	26.89	32.00	23.00	10.00	91.89	1
WSB, LLC	16.44	16.00	10.00	8.00	50.44	7
W3B, LLC	10.44	10.00	10.00	8.00	30.44	,
Daniel Colley	Professional Staff Experience	Approach and Work Plan (35 Points)	Company Experience (25 Points)	Jacksonville Small & Emerging Business (JSEB)	Total	Rank
	(30 points)			(10 Points)		_
Arcadis	14.89	14.00	18.00	8.00	54.89	7
Gannett Fleming	18.22	27.00	17.00	8.00	70.22	2
KCI Technologies	9.78	29.00	22.00	8.00	68.78	3
Keville Enterprises	10.56	29.00	20.00	8.00	67.56	4
Meskel and Associates	13.56	27.00	11.00	10.00	61.56	5
VIA Consulting Services	14.89	28.00	23.00	10.00	75.89	1
WSB, LLC	13.33	24.00	11.00	8.00	56.33	6
Wayne Pope	Professional Staff Experience (30 points)	Approach and Work Plan (35 Points)	Company Experience (25 Points)	Jacksonville Small & Emerging Business (JSEB) (10 Points)	Total	Rank
Arcadis	24.44	25.00	18.00	8.00	75.44	4
Gannett Fleming	25.22	32.00	20.00	8.00	85.22	2
KCI Technologies	15.00	18.00	16.00	8.00	57.00	7
Keville Enterprises	12.22	25.00	18.00	8.00	63.22	5
Meskel and Associates	21.00	28.00	18.00	10.00	77.00	3
VIA Consulting Services	24.00	34.00	18.00	10.00	86.00	1
WSB, LLC	18.11	24.00	11.00	8.00	61.11	6
Overall Averages	Professional Staff Experience (30 points)	Approach and Work Plan (35 Points)	Company Experience (25 Points)	Jacksonville Small & Emerging Business (JSEB) (10 Points)	Total	
Arcadis	19.89	17.67	17.00	8.00	62.55	
Gannett Fleming	22.89	29.33	19.00	8.00	79.22	
KCI Technologies	13.85	23.00	16.33	8.00	61.19	
Keville Enterprises	12.59	24.67	18.33	8.00	63.59	
Meskel and Associates	18.08	23.67	11.33	10.00	63.08	
VIA Consulting Services	21.93	31.33	21.33	10.00	84.59	
WSB, LLC	15.96	21.33	10.67	8.00	55.96	
**JD, LLC	13.50	21.33	10.07	0.00	55.50	

VIA Consulting Services, Inc.



Engineering, Administration and Inspection Services

Bill Lancaster Contract Specialist Project Engineering & Construction JEA 225 N. Pearl Street Jacksonville, FL 32202

November 20, 2025

Subject: Proposed Contract Rates

Reference: Water/Wastewater Construction, Engineering and Inspection (CEI) for JEA Solicitation No. 1412006846

Dear Mr. Lancaster,

VIA Consulting Services, Inc. is pleased to submit the proposed contract rates shown in the table below for CEI services for JEA Solicitation No. 1412006846. Please review the rates and let us know if there are any questions or concerns.

Position	Loaded Rate			
Senior Project Engineer	\$ 250.00			
Project Administrator	\$ 210.00			
Assistant Project Administrator	\$ 142.32			
Special Projects Project Administrator	\$ 254.00			
Contract Support Specialist	\$ 121.88			
Senior Inspector	\$ 130.00			
Inspector	\$ 96.88			
Inspector Aide	\$ 71.88			
Clerical	\$ 81.26			
Scheduler	\$ 229.36			

Thank You,

Reid Harriett, P.E. Senior Project Engineer



Leonard Pappalardo | Ipappalardo@keville.com

October 27, 2025

RE: Contract Rate Table for:

Water/Wastewater Construction, Engineering and Inspection Services

Keville Enterprises, Inc CEI Rate Table						
POSITION TITLE	LOADED RATE					
Senior Project Engineer	\$	173.13				
Project Administrator	\$	148.40				
Asst. Project Administrator	\$	123.67				
Contract Support Specialist	\$	98.93				
Asst. Contract Support Specialist	\$	69.25				
Sr. Utility Inspector	\$	103.88				
Utility Inspector	\$	74.20				
Administrative Assistant	\$	61.83				
Engineer Intern	\$	37.10				

Lancaster, Bill

From: Dewberry, Bryan

Sent: Friday, November 21, 2025 8:23 AM **To:** Sharp DiMeo, Elizabeth A; Lancaster, Bill

Subject: FW: CEI Rates

Rates approved by GFT.

Bill, if you put the final table together and send it to us to review, we can get them to Procurement and target awards on 4-Dec.

I recommend we split the contract as follows:

Via \$7M Keville \$7M GFT \$7M

We'll need to make sure the contract basis spreadsheet totals \$21M.

Thoughts?

Bryan

Bryan Dewberry

Senior Manager Project Controls

JEA

Direct: (904) 665-6447 Mobile: (904) 994-8597

From: Patricia Waller <pwaller@gftinc.com> **Sent:** Thursday, November 20, 2025 6:07 PM **To:** Dewberry, Bryan <dewbb@jea.com>

Cc: Martin Benzaquen <mbenzaquen@gftinc.com>; Jill Reynolds <jreynolds@gftinc.com>

Subject: RE: CEI Rates

[External Email - Exercise caution. DO NOT open attachments or click links from unknown senders or unexpected email.]

Good afternoon Bryan,

Those rates are acceptable to GFT.

Thank you again for all your help.

Have a great day!

Thank you,

Patti

Patricia A Waller, PE

Senior Project Engineer | North Florida Area Manager

10161 Centurion Parkway N., Suite 300, Jacksonville, FL 32256

E: pwaller@gftinc.com

C: 904-254-3765 | **O:** 904-998-9809

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From: Dewberry, Bryan < dewbb@jea.com > Sent: Thursday, November 20, 2025 12:07 PM To: Patricia Waller < pwaller@gftinc.com >

Subject: RE: CEI Rates

[EXTERNAL EMAIL]: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

Patti, not sure what I did but I think I made mistake on the bottom three positions. Revised table below.

Position	GFT All Inclusive Rates				
Senior Project Engineer	\$249.56				
Project Administrator	\$209.48				
Assistant Project Administrator	\$163.35				
Contract Support Specialist	\$108.90				
Senior Inspector	\$137.85				
Inspector	\$117.12				

Bryan Dewberry

Senior Manager Project Controls

JEA

Direct: (904) 665-6447 Mobile: (904) 994-8597

Date: 11/21/2019 It





Formal Bid and Award System

Award #11 November 21, 2019

Type of Award Request: INVITATION TO NEGOTIATE (ITN)

Request #:

N/A

Requestor Name:

Short, Michael L. - Manager, Project Design

Requestor Phone:

(904) 665-7048

Project Title:

Medium and High Voltage Circuit Breaker Replacement Program

Project Number:

788-125, 788-134, 788-01

Project Location:

JEA

Funds:

Capital

Budget Estimate:

\$7,750,000.00

Scope of Work:

The purpose of this Invitation to Negotiate (the "ITN") is to evaluate and select a contractor that can provide circuit breaker, replacement services (the "Work") for JEA.

The Scope of Work for this program is to replace various substation class circuit breakers in JEA's transmission system with new circuit breakers. The following tasks will be typical for each circuit breaker:

- JEA Program Manager issues construction drawings and supporting documents to the Contractor and will coordinate outage and construction timeframes.
- The Contractor surveys and benchmarks the site as needed, removes and transports existing circuit breakers to JEA's Westside Service Center, transports, offloads circuit breakers, installs poured-in-place foundations, installs new circuit breakers, jumpers, grounding, conduits, pulls and terminates the control and power cables, except at energized relay panels and other incidental tasks including electrical panel modifications, laying additional aggregate fill (rock), grassing, landscaping, and applying herbicides, completes cleanup, punch list items, and as-built drawings.

This project will positively affect the following JEA Measures of Value:

- Customer Value: substation upgrades, provide right-sized system improvements which minimize
 cost to the customer, while maintaining service levels, increasing overall value of the utility to the
 customer.
- Community Impact Value: Improved operational reliability and flexibility of the substation and grid improves the level of service.
- Environmental Value: Substation efficiency decreases overall grid and system losses making the
 most efficient use of power generated, lessening the utilities impact on the environment.
- Financial Value: Correctly planned and timed upgrades to substations, make the best use of
 capital resources, while keeping the grid at operating within design limitations, which provides a
 better return on investment and creates financial value.

JEA IFB/RFP/State/City/GSA#:

135-19

Purchasing Agent:

Lovgren, Rodney

Is this a Ratification?:

NO

RECOMMENDED AWARDEES:

Name	Vendor Contact	Email	Address	Phone	Amount
RELIABLE SUBSTATION SERVICES INC	David Boisvert	dboisvert_rss @hotmail.com	PO Box 520505 Longwood, FL 32752	(407) 869- 7440	\$7,766,506.00

Amount for entire term of Contract/PO:

\$7,766,506.00

Award Amount for remainder of this FY:

\$1,550,000.00

Length of Contract/PO Term:

Five (5) Years

Begin Date (mm/dd/yyyy):

11/26/2019

End Date (mm/dd/yyyy):

11/25/2024

Renewal Options:

Two (2), 1-Yr. Renewals

JSEB Requirement:

N/A - Optional

BIDDERS:

Name	First Round	BAFO	Rank
RELIABLE SUBSTATION SERVICES	\$7,766,550.00	\$7,766,506.00	1
POWER SERVE	\$8,106,549.00	Disqualified	N/A
HOOPER CORPORATION	\$9,092,440.40	\$7,999,393.49	2
SAYERS CONSTRUCTION	\$9,378,688.99	\$8,426,516.65	3
C&C POWERLINE	\$9,844,804.72	N/A	N/A
MICHELS	\$13,304,295.52	N/A	N/A

Background/Recommendation:

Advertised 08/29/19. Ten (10) companies attended the optional pre-response meeting held on 09/17/2019. At Response opening on 10/01/2019, JEA received six (6) Responses. Three (3) Respondents, Reliable Substation Services, Hooper Corporation and Sayers Construction were shortlisted and invited to submit Best and Final Offers (BAFOs). JEA evaluated the companies on price only and Reliable Substation Services is deemed the lowest responsive and responsible respondent. A copy of the Response Form and Workbook are attached as backup.

Unit Prices are fixed for the term of the contract. Time and Equipment (T&E) rates are fixed for the first three years with CPI price adjustment (All Urban Consumers, CUUR0000SA0) in years four and five. This contract is a first of its kind and therefore, there is no pricing comparison for unit price rates. The T&E rates are consistent with other JEA T&E electrical contractor services.

135-19 - Request approval to award a contract to Reliable Substation Services for Medium and High Voltage Circuit Breaker Replacement Program for a not-to-exceed amount of \$7,766,506.00, subject to the availability of lawfully appropriated funds.

Manager:

Short, Michael L. - Manager, Project Design

Director:

Pinkstaff, Larry G. - Dir Energy Project Mgmt & Joint Assets

Sr. Director:

Acs, Gabor - Sr Dir Engineering & Projects

VP:

Anders, Caren B. - VP/GM Energy

APPROVALS:

Chairman, Awards Committee

Date

Manager, Operating Budget Planning

Date

135-19 Addendum 6 BAFO - Response Rates Workbook

Technical requirements of the below listed individual bid items are provided in the Technical Specifications.

Item No.	Spec No.	Description	Unit Price	Five Year Forecst	Units	Total Price
1	101	Build 28 kV Breaker Pad	\$ 4,400.00	140.00	EA	\$ 616,000.00
2	102	Build 72 kV Breaker Pad	\$ 9,500.00	6.00	EA	\$ 57,000.00
3	103	Build 145 kV Breaker Pad	\$ 10,500.00	12.00	EA	\$ 126,000.00
4	104	Build 245 kV Breaker Pad	\$ 10,500.00	31.00	EA	\$ 325,500.00
5	105	Remove 28 kV Breaker Pad	\$ 2,500.00	140.00	EA	\$ 350,000.00
6	106	Remove 72 kV Breaker Pad	\$ 5,200.00	6.00	EA	\$ 31,200.00
7	107	Remove 145 kV Breaker Pad	\$ 6,200.00	12.00	EA	\$ 74,400.00
8	108	Remove 245 kV Breaker Pad	\$ 6,200.00	31.00	EA	\$ 192,200.00
9	201	1" Conduit	\$ 15.00	400.00	LF	\$ 6,000.00
10	202	1.5" Conduit	\$ 18.00	5,000.00	LF	\$ 90,000.00
11	203	2" Conduit	\$ 19.00	5,000.00	LF	\$ 95,000.00
12	204	3" Conduit	\$ 24.00	5,000.00	LF	\$ 120,000.00
13	301	350-749 MCM Conductor	\$ 16.00	12,000.00	LF	\$ 192,000.00
14	302	750-1,000 MCM Conductor	\$ 16.00	13,800.00	LF	\$ 220,800.00
15	310	MV and HV Conductor Termination	\$ 65.00	4,080.00	EA	\$ 265,200.00
16	311	MV and HV Conductor Spacer	\$ 35.00	1,140.00	EA	\$ 39,900.00
17	320	4#10 Control Cable	\$ 2.50	120,000.00	LF	\$ 300,000.00
18	321	8#10 Control Cable	\$ 2.50	10,000.00	LF	\$ 25,000.00
19	322	21#10 Control Cable	\$ 2.50	100,000.00	LF	\$ 250,000.00
20	323	3#8 AC Cable	\$ 4.50	30,000.00	LF	\$ 135,000.00
21	324	Low Voltage Breaker 1P or 2P	\$ 74.00	190.00	EA	\$ 14,060.00
22	325	Low Voltage Cable Termination	\$ 15.00	12,000.00	EA	\$ 180,000.00
23	326	Low Voltage Cable Removal	\$ 1.50	250,000.00	LF	\$ 375,000.00
24	401	Set 28 kV Breaker	\$ 3,000.00	140.00	EA	\$ 420,000.00
25	402	Set 72 kV Breaker	\$ 3,500.00	6.00	EA	\$ 21,000.00
26	403	Set 145 kV Breaker	\$ 5,500.00	12.00	EA	\$ 66,000.00
27	404	Set 245 kV Breaker	\$ 6,500.00	31.00	EA	\$ 201,500.00
24	410	Remove 28 kV Breaker	\$ 3,000.00	140.00	EA	\$ 420,000.00
25	411	Remove 72 kV Breaker	\$ 3,500.00	6.00	EA	\$ 21,000.00
26	412	Remove 145 kV Breaker	\$ 5,500.00	12.00	EA	\$ 66,000.00
27	413	Remove 245 kV Breaker	\$ 6,500.00	31.00	EA	\$ 201,500.00
28	501	7#5 Copperweld	\$ 22.00	10,000.00	LF	\$ 220,000.00
29	502	19#8 Copperweld	\$ 25.00	1,000.00	LF	\$ 25,000.00
30	510	Ground Connector	\$ 45.00	760.00	EA	\$ 34,200.00
31	601	General Foreman	\$ 75.00	1,000.00	Hr	\$ 75,000.00
32	602	Foreman	\$ 70.00	1,000.00	Hr	\$ 70,000.00
33	603	Equipment Operator	\$ 65.00	1,000.00	Hr	\$ 65,000.00
34	604	Substation Tech	\$ 60.00	1,000.00	Hr	\$ 60,000.00
35	605	Laborer	\$ 55.00	1,000.00	Hr	\$ 55,000.00
36	610	Pickup Truck	\$ 25.00	1,000.00	Hr	\$ 25,000.00

37	611	Flatbed Truck	\$	25.00	1,000.00	Hr	\$	25,000.00
38	612	Dump Truck	\$	35.00	1,000.00	Hr	\$	35,000.00
39	613	Bucket Truck	\$	30.00	1,000.00	Hr	\$	30,000.00
42	614	Crane up to 40 Ton	\$	60.00	1,000.00	Hr	\$	60,000.00
43	615	Crane up to 120 Ton	\$	70.00	1,000.00	Hr	\$	70,000.00
44	616	Forklift	\$	55.00	1,000.00	Hr	\$	55,000.00
40	617	Skid - Steer	\$	50.00	1,000.00	Hr	\$	50,000.00
41	618	Man-Lift	\$	40.00	1,000.00	Hr	\$	40,000.00
45	619	Material (Bid Percent Markup, Not to Exceed 10%)		0%	100,000.00	Dollars	\$	100,000.00
46	701	Mobilization	\$	2,500.00	100.00	EA	\$	250,000.00
47	702	Demobilization	\$	1,750.00	100.00	EA	\$	175,000.00
48	703	Set Relay Panels	\$	2,200.00	20.00	EA	\$	44,000.00
49			\$	7,060,460.00				
50	50 SWA - 10% of the Subtotal							706,046.00
		\$	7,766,506.00					

Addendum 6 BAFO Request - Appendix B - Bid Form
135-19 Appendix B Medium and High Voltage Circuit Breaker replacement Program

Submit an electronic pdf of the bid workbook and bid form to: $\underline{lovgrd@jea.com}$ by the	e BAFO response due date.
Company Name: Neliable Substation Corvices, Fu	C
Company's Address P.U. Box 520505 Longwoo	9 br 3332-0202
License Number: <u>ES 12 000 65 7</u>	
Phone Number: 869 7440 FAX No: 869 7446 Email Address: C	lboisvert-rss@hutrail.co.
BID SECURITY REQUIREMENTS None required One Time Purchase Certified Check or Bond Five Percent (5%) Annual Requirement Other, Specify - Pro	e nts
SAMPLE REQUIREMENTS SECTION 255.05, FLORIDA ST	
 None required Samples required prior to Response Opening Samples may be required subsequent to Bid Opening None required Bond required \$500,000.00 \$2	2 <u>50,000.00</u> annually
Quantities indicated are exacting Quantities indicated reflect the approximate quantities to be purchased Throughout the Contract period and are subject to fluctuation in accordance with actual requirements.	INSURANCE REQUIREMENTS Insurance required
PAYMENT DISCOUNTS 1% 20, net 30 2% 10, net 30 Other None Offered	TOTAL BID PRICE
Description of Services	The state of the s
Total Bid Price for Work as described in this Solicitation (From Bid Workboo	
I have read and understood the Sunshine Law/Public Records clauses understand that in the absence of a redacted copy my proposal will be displayed as a submitting this Bid, the Bidder certifies that it has read and reviewed all of the documents.	sclosed to the public "as-is".
person signing below is an authorized representative of the Bidding Company, that the in the State of Florida, and that the Company maintains in active status an appropriate applicable). The Bidder also certifies that it complies with all sections (including but of this Solicitation. We have received addenda Handwritten Signature of Authorized Of	the Company is legally authorized to do business to contractor's license for the work (if not limited to Conflict Of Interest and Ethics)
	resident

135-19 BAFO - Response Addendum 6 Rates Workbook

BAFO Round

Technical requirements of the below listed individual bid items are provided in the Technical Specifications.

Total Price (Enter this amount on the Response Form Page 1)

Item <u>No.</u>	Spec No.	<u>Description</u>	Five Year Forecst	<u>Units</u>	Reliable	Hooper Co	rp	Sayers Constr.	Reliable Extended	Hooper Extended	Sayers Extended	Low		Drivers from Low
1	101	Build 28 kV Breaker Pad	140.00	EA	\$ 4,400.0	. ,		4,799.44		· · · · · · · · · · · · · · · · · · ·				
2	102	Build 72 kV Breaker Pad	6.00	EA	\$ 9,500.0		00 \$	6,730.32					.92 \$	
3	103	Build 145 kV Breaker Pad	12.00	EA	\$ 10,500.0	. ,		/						
4	104	Build 245 kV Breaker Pad	31.00	EA	\$ 10,500.0			10,308.47						
5	105	Remove 28 kV Breaker Pad	140.00	EA	\$ 2,500.0			3 2,215.90						
6	106	Remove 72 kV Breaker Pad	6.00	EA	\$ 5,200.0	. ,	00 \$	/		· ·			3.68 \$	
7	107	Remove 145 kV Breaker Pad	12.00	EA	\$ 6,200.0								3.00 \$	
8	108	Remove 245 kV Breaker Pad	31.00	EA	\$ 6,200.0		00 \$, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
9	201	1" Conduit	400.00	LF	\$ 15.0		07 \$						8.00 \$	
10	202	1.5" Conduit	5,000.00	LF	\$ 18.0) \$ 10.1	12 \$	24.04	\$ 90,000.00	\$ 50,600.00	\$ 120,200.00	\$ 50,600	0.00 \$	(39,400.00)
11	203	2" Conduit	5,000.00	LF	\$ 19.0	\$ 10.0	63 \$	34.00	\$ 95,000.00	\$ 53,150.00			0.00 \$	
12	204	3" Conduit	5,000.00	LF	\$ 24.0	\$ 10.9	94 \$	42.06	\$ 120,000.00	\$ 54,700.00	\$ 210,300.00	\$ 54,700	0.00 \$	(65,300.00)
13	301	350-749 MCM Conductor	12,000.00	LF	\$ 16.0	\$ 10.	70 \$	5.39	\$ 192,000.00	\$ 128,400.00	\$ 64,680.00	\$ 64,680	0.00 \$	(127,320.00)
14	302	750-1,000 MCM Conductor	13,800.00	LF	\$ 16.0) \$ 11.8	87 \$	5.52	\$ 220,800.00	\$ 163,806.00	\$ 76,176.00	\$ 76,176	5.00 \$	(144,624.00)
15	310	MV and HV Conductor Termination	4,080.00	EA	\$ 65.0	\$ 89.0	02 \$	147.73	\$ 265,200.00	\$ 363,201.60	\$ 602,738.40	\$ 265,200	0.00 \$,
16	311	MV and HV Conductor Spacer	1,140.00	EA	\$ 35.0	\$ 29.0	69 \$	36.93		\$ 33,846.60	\$ 42,100.20	\$ 33,846	5.60 \$	(6,053.40)
17	320	4#10 Control Cable	120,000.00	LF	\$ 2.5) \$ 2.3	39 \$	2.09	\$ 300,000.00	\$ 286,800.00	\$ 250,800.00	\$ 250,800	0.00 \$	(49,200.00)
18	321	8#10 Control Cable	10,000.00	LF	\$ 2.5	\$ 2.4	45 \$	3.12	\$ 25,000.00	\$ 24,500.00	\$ 31,200.00	\$ 24,500	0.00 \$	(500.00)
19	322	21#10 Control Cable	100,000.00	LF	\$ 2.5	\$ 2.9	96 \$	3.65	\$ 250,000.00	\$ 296,000.00	\$ 365,000.00	\$ 250,000	0.00 \$,
20	323	3#8 AC Cable	30,000.00	LF	\$ 4.5	\$ 3.0	00 \$	4.61	\$ 135,000.00	\$ 90,000.00	\$ 138,300.00	\$ 90,000	0.00 \$	(45,000.00)
21	324	Low Voltage Breaker 1P or 2P	190.00	EA	\$ 74.0	\$ 176.3	37 \$	73.16	\$ 14,060.00	\$ 33,510.30	\$ 13,900.40	\$ 13,900	0.40 \$	(159.60)
22	325	Low Voltage Cable Termination	12,000.00	EA	\$ 15.0	\$ 24.0	02 \$	20.30	\$ 180,000.00	\$ 288,240.00	\$ 243,600.00	\$ 180,000	0.00 \$	
23	326	Low Voltage Cable Removal	250,000.00	LF	\$ 1.5) \$ 0.4	49 \$	0.84	\$ 375,000.00	\$ 122,500.00	\$ 210,000.00	\$ 122,500	0.00 \$	(252,500.00)
24	401	Set 28 kV Breaker	140.00	EA	\$ 3,000.0	\$ 4,384.0	00 \$	2,063.25						
25	402	Set 72 kV Breaker	6.00	EA	\$ 3,500.0	\$ 4,859.0	00 \$	2,284.84	\$ 21,000.00				0.04 \$	
26	403	Set 145 kV Breaker	12.00	EA	\$ 5,500.0		00 \$	6,622.79	\$ 66,000.00	\$ 99,396.00			0.00 \$	
27	404	Set 245 kV Breaker	31.00	EA	\$ 6,500.0	\$ 8,995.0	00 \$	8,244.73						
24	410	Remove 28 kV Breaker	140.00	EA	\$ 3,000.0	\$ 3,799.0	00 \$							
25	411	Remove 72 kV Breaker	6.00	EA	\$ 3,500.0		00 \$	2,496.58					0.48 \$	
26	412	Remove 145 kV Breaker	12.00	EA	\$ 5,500.0		00 \$						0.00 \$	
27	413	Remove 245 kV Breaker	31.00	EA	\$ 6,500.0	\$ 6,748.0	00 \$	6,654.21		· · · · · · · · · · · · · · · · · · ·				
28	501	7#5 Copperweld	10,000.00	LF	\$ 22.0		50 \$							
29	502	19#8 Copperweld	1,000.00	LF	\$ 25.0		55 \$						0.00 \$	
30	510	Ground Connector	760.00	EA	\$ 45.0		34 \$						0.00 \$	
31	601	General Foreman	1,000.00	Hr			00 \$						0.00 \$	
32	602	Foreman	1,000.00	Hr	-		00 \$						0.00 \$	
33	603	Equipment Operator	1,000.00	Hr	\$ 65.0		00 \$						0.00 \$	
34	604	Substation Tech	1,000.00	Hr	\$ 60.0		00 \$						0.00 \$	
35	605	Laborer	1,000.00	Hr	\$ 55.0			66.80					0.00 \$	
36	610	Pickup Truck	1,000.00	Hr	\$ 25.0		00 \$						0.00 \$	
37	611	Flatbed Truck	1,000.00	Hr	\$ 25.0		00 \$						0.00 \$	
38	612	Dump Truck	1,000.00	Hr	\$ 35.0		00 \$						0.00 \$	
39	613	Bucket Truck	1,000.00	Hr	\$ 30.0		00 \$						0.00 \$	
42	614	Crane up to 40 Ton	1,000.00	Hr	\$ 60.0		90 \$						0.00 \$	
43	615	Crane up to 120 Ton	1,000.00	Hr	\$ 70.0			472.23					0.00 \$	
44	616	Forklift	1,000.00	Hr	\$ 55.0			50.31					0.00 \$	
40	617	Skid - Steer	1,000.00	Hr	\$ 50.0		00 \$						0.00 \$	
41	618	Man-Lift	1,000.00	Hr	\$ 40.0	_		3 47.04					0.00 \$	
		Material (Bid Percent Markup, Not to Exceed			Ψ 70.0	σ 50.0	5	77.04	Ψ το,000.00	Ψ 50,000.00	Ψ 77,070.00	50,000	оо ф	(2,000.00)
45	619	10%)	100,000.00	Dollars	\$	\$ 0.0	08 \$	0.10	\$ -	\$ 8,000.00	\$ 10,000.00	\$	- \$	
46	701	Mobilization	100.00	EA	\$ 2,500.0									
47	701	Demobilization Demobilization	100.00	EA EA	\$ 1,750.0									
48	702	Set Relay Panels	20.00	EA EA	\$ 2,200.0								0.00 \$	
48	/03	Subtotal (Lines 1 through 36		EA	φ 2,200.0	φ 1,424.0	00 3	612.30	φ 44 ,000.00	φ 20,400.00	φ 10,230.00	φ 10,230	,.uu \$	(27,730.00)
50		SWA - 10% of the Subtotal			1									
30	<u> </u>	SWA - 10% of the Subtotal	<u> </u>		-									

Award #3 -	Supporting I	Documents 12/04/25					
		JEA Contract # 186324 - Substation Br	reaker Replaceme		f Values		
		t ID: 2026 Price Sheet		Purchase Or	TBD		
Substation							
Breakers	s to Repla	ce:	11307204				
		ices are defined and set by the signed JEA Contract and libe included only where labor, equipment, or mate		within the other iter	ms listed.		
Terms,	001-020,5	all be included only where label, equipment, or man	Strait are the recovered	Within the other ite.	iis iistea.	T	
Item <u>No.</u>	Spec No.	<u>Description</u>	<u>Unit Price</u>	<u>Quantity</u>	<u>Units</u>	Total Price	
1	101	Build 28 kV Breaker Pad	\$ 5,284.0	3	EA	\$ -	
2	102	Build 72 kV Breaker Pad	\$ 11,408.7		EA	\$ -	
3	103	Build 145 kV Breaker Pad	\$ 12,609.6		EA	-	
5	104 105	Build 245 kV Breaker Pad Remove 28 kV Breaker Pad	\$ 12,609.6 \$ 3,002.3	_	EA EA	\$ - \$ -	
6	105	Remove 28 kV Breaker Pad Remove 72 kV Breaker Pad	\$ 5,002.3		EA	\$ -	
7	107	Remove 145 kV Breaker Pad	\$ 7,445.6	_	EA	\$ -	
8	108	Remove 245 kV Breaker Pad	\$ 7,445.6		EA	\$ -	
9	201	1" Conduit	\$ 18.0		LF	-	
10 11	202	1.5" Conduit 2" Conduit	\$ 21.6 \$ 22.8		LF LF	\$ - \$ -	
12	203	2" Conduit 3" Conduit	\$ 22.8		LF	\$ -	
13	301	350-749 MCM Conductor	\$ 19.2	_	LF	\$ -	
14	302	750-1,000 MCM Conductor	\$ 19.2	:1	LF	\$ -	
15	310	MV and HV Conductor Termination	\$ 78.0		EA	-	
16	311	MV and HV Conductor Spacer	\$ 42.0 \$ 3.0		EA	\$ -	
17 18	320 321	4#10 Control Cable 8#10 Control Cable	\$ 3.0 \$ 3.0		LF LF	\$ - \$ -	
19	322	21#10 Control Cable	\$ 3.0		LF	\$ -	
20	323	3#8 AC Cable	\$ 5.4		LF	\$ -	
21	324	Low Voltage Breaker 1P or 2P	\$ 88.8		EA	\$ -	
22	325	Low Voltage Cable Termination	\$ 18.0		EA	\$ -	
23 24	326 401	Low Voltage Cable Removal Set 28 kV Breaker	\$ 1.8 \$ 3,602.7	_	LF EA	\$ - \$ -	
25	401	Set 28 kV Breaker Set 72 kV Breaker	\$ 3,602.7		EA	\$ -	
26	403	Set 145 kV Breaker	\$ 6,605.0		EA	\$ -	
27	404	Set 245 kV Breaker	\$ 7,805.9		EA	\$ -	
28	410	Remove 28 kV Breaker	\$ 3,602.7		EA	-	
29 30	411 412	Remove 72 kV Breaker Remove 145 kV Breaker	\$ 4,203.2 \$ 6,605.0	_	EA EA	\$ - \$ -	
31	412	Remove 245 kV Breaker	\$ 7,805.9		EA	\$ -	
32	501	7#5 Copperweld	\$ 26.4		LF	\$ -	
33	502	19#8 Copperweld	\$ 30.0	12	LF	\$ -	
34	510	Ground Connector	\$ 54.0		EA	\$ -	
35	601	General Foreman	\$ 90.0		Hr	\$ -	
36 37	602 603	Foreman Equipment Operator	\$ 84.0 \$ 78.0		Hr Hr	\$ -	
38	604	Substation Tech	\$ 72.0	_	Hr	\$ -	
39	605	Laborer	\$ 66.0	95	Hr	\$ -	
40	610	Pickup Truck	\$ 30.0	_	Hr	\$ -	
41	611	Flatbed Truck	\$ 30.0	_	Hr	-	
42	612 613	Dump Truck Bucket Truck	\$ 42.0 \$ 36.0	_	Hr Hr	\$ - \$ -	
43	614	Crane up to 40 Ton	\$ 72.0	_	Hr	\$ -	
45	615	Crane up to 120 Ton	\$ 84.0		Hr	\$ -	
46	616	Forklift	\$ 66.0	_	Hr		
47	617	Skid - Steer	\$ 60.0		Hr	-	
48 49	618 620	Man-Lift Material (Bid Percent Markup, Not to Exceed 10%)	\$ 48.0 \$ -		Hr Dollars	\$ - \$ -	
50	701	Mobilization	\$ 3,002.3		EA	\$ -	
51	702	Demobilization	\$ 2,101.6		EA	\$ -	
52	703	Set Relay Panels	\$ 2,642.0	2	EA	\$ -	
53		Other (see note below)	\$ 1.0	00	Dollars	-	
		Subtotal SWA - 10% of S				\$ - \$ -	
			Jubiotai			-	
		Total Price				\$ -	

Regular Agenda Award #1 - Supporting Documents 12/04/25

Appendix B - Bid Form 1412043050 Wildlight WTP – Well Drilling No. 1 and No. 2

Submit the Bid electronically as described in section 1.4 of the Solicitation.

Company Name: COMPLETE SERVICES WELL DRILLING, INC.								
Company's Address: 9785 WELL WATER R. JACKSONVILLE, FL 32220								
License Number: 2779								
Phone Number: 904-693-8635 FAX No: 904-638-4733 Email Address: BLAKE ejax welldrilling, com								
None required Certified Check or Bond (Five Percent (5%)								
None required None required	SAMPLE REQUIREMENTS None required Samples required prior to Bid Opening Samples may be required subsequent to SECTION 255.05, FLORIDA STATUTES CONTRACT BOND None required Bond required 100% of Bid Award							
QUANTITIES	INSURANCE REQUIREMENTS							
Quantities indicated are exacting Quantities indicated reflect the approximate quantities to be purchased Throughout the Contract period and are subject to fluctuation in accordance with actual requirements.	Insurance required							
PAYMENT DISCOUNTS ☐ 1% 20, net 30 ☐ 2% 10, net 30 ☐ Other ▼ None Offered								
ENTER YOUR BID FOR SOLICITATION 1412043050	TOTAL BID PRICE							
(enter total from cell F86 in the Bid Workbook)								
☐ I have read and understood the Sunshine Law/Public Records clauses contained within this								
solicitation. I understand that in the absence of a redacted copy my proposal will be disclosed to the public "as-is".								
BIDDER CERTIFICATION								
By submitting this Bid, the Bidder certifies that it has read and reviewed all of the documents pertaining to this Solicitation, that the person signing below is an authorized representative of the Bidding Company, that the Company is legally authorized to do business in the State of Florida, and that the Company maintains in active status an appropriate contractor's license for the work (if applicable). The Bidder also certifies that it complies with all sections (including but not limited to Conflict of Interest and Ethics) of this Solicitation. We have received addenda Handwritten Signature of Authorized Officer of Company or Agent Date								
TRA J. MERRIT - PRESIDENT Printed Name and Title								

Regular Agenda Award #1 - Supporting Documents 12/04/25

1412043050 Addendum 3 Appendix B - Bid Workbook Wildlight WTP – Well Drilling No. 1 and No. 2

(Only Complete the Items in Yellow Cells)

Section Condition (Plan coulders of Extended and Section States) Forester and an active access (East April 2015) Forester and active access (East April 2015) Forester and active access (East April 2015) Forester active access (East April 2015) Forester active access (East April 2015) Forester acce		Compan			Complete Service	plete Services Well Drilling, Inc.	
Second Confidence (Second Conf	tem	Description	Est. Otv	UOM	Unit Price	Total	
	1	General Conditions (To include sub-items below. Payment shall be spread equally over the duration of the project as noted (excepting Bonds					
State Company Compan	1a	General Conditions	1	LS	\$25,000.00	\$25,000.00	
Section Company (No. Ambit O) Speciment and the "Pist operand equally over the advanced of the project, 20% operand equally over the advanced of the project, 20% operand equally (No. 20% opera	1b	Bonds and Insurance					
Section 1.5	1c	Scheduling (Payment shall be 25% due upon baseline schedule approval, 75% spread equally over the duration of the project.)	1	LS	\$5,000.00	\$5,000.00	
Contemporaries and international internati	1d	Red Line Drawings/As-Builts (Payment shall be 75% spread equally over the duration of the project, 25% upon final submittal approval.)	1	LS	\$5,000.00	\$5,000.00	
Contemporaries and international internati	1e	Well Construction Permit	1	LS	\$5,000.00	\$5,000,00	
20 Continued Control Employment (Price Post 16 1 15 5,000 1,000			•				
Content and the first section 1	2						
Section and section 1	2a						
1	20 2c						
	2d						
Manufaction of Walney Purt Wild Min. 1	2e						
Section of the Wildight VET Well No.3							
Some	4g	produce of existing train to an injurit clean fin for to an as needed, the training, etc.)		LJ			
Description Company	3	Installation of Wildlight WTP Well No. 1		<u>'</u>	•		
Common prophysical logging (colors) grows and electrics 1, 15 5,75000 57,0000	3a	Survey	1	LS	\$3,500.00	\$3,500.00	
Search of Security of Security (1) 15 15 15 15 15 15 15	3b	Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13	100	FT	\$200.00	\$20,000.00	
Search of Security of Security (1) 15 15 15 15 15 15 15	3c		1	15			
Extra property in the property of the proper	3d						
Section Sect	١,ς		1	LS	Ç7,500.00	\$7,500.00	
Perform geochysical logging (caliper, gamma and exercic)	3f		100	FT	\$350.00	\$35,000.00	
	3g	Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer	370	FT	\$110.00	\$40,700.00	
1	3h	Perform geophysical logging (caliper, gamma and electric)	1	LS		\$7,500.00	
Farming dest Angelier from Cell to 470 Petes 1	3i	Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls	370			\$40,700.00	
Applied (From 0 feet to 476 feet to 476 feet to 476 feet bit) \$117,300.00 \$117,300.00 \$31,000.00 \$30,000.00 \$3	3j		1	LS	\$7,500.00	\$7,500.00	
Perform patient and dynamic geophysical and video loging in accordance with Section 33113.13 Geophysical Logging 1 15 53,000.00 533,000.00 75,000.00	3k	Aquifer (from 0-feet to 470-feet± bls)			· ·		
10 25 25 25 25 25 25 25 2		, , , , , , , , , , , , , , , , , , , ,					
p Perform purvineness and alignment test of 25,000.00 \$7,500.00 \$3,500.00							
Statistic programs with programs and electric Statistic programs and e	_						
Statil Temporary Wellhead 1 1 1 1 1 1 1 1 1	_						
			1				
Institution of Wildlight WTP Well No. 2	35	Install remporary weilineau	1 1	LS			
1	1						
Perform geophysical logging (caliper, gamma and electric) 1		Installation of Wildlight WTP Well No. 2			Subtotal itelii 5.	\$539,900.00	
			1	LS			
Figure Profesting Spothysical logging (caliper and gamma)	4a	Survey			\$3,500.00	\$3,500.00	
Fig.	4a 4b 4c	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13	100	FT	\$3,500.00 \$200.00	\$3,500.00 \$20,000.00	
	la lb lc	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bis into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric)	100 1	FT LS	\$3,500.00 \$200.00 \$7,500.00	\$3,500.00 \$20,000.00 \$7,500.00	
Uniconsolidated sediments (from 0-feet to 100-feet bis) S40,700.00	1a 1b 1c 1d	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls.	100 1 100	FT LS FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00	
Perform geophysical logging (caliper, gamma and electric)	1a 1b 1c 1d 1e	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial	100 1 100 1	FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00	
Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls 370 FT \$110.00 \$40,700.00	4a 4b 4c 4d 4e 4f	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls)	100 1 100 1 1	FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00	
Perform geophysical logging (caliper and gamma)	la lb lc ld le lf	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer	100 1 100 1 100 370	FT LS FT LS FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00	
A	la lb lc ld le le	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric)	100 1 100 1 100 370	FT LS FT LS FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00	
All Orill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± 830 FT \$100.00 \$83,000.00	4a 4b 4c 4d 4e 4f 4g 4h	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls	100 1 100 1 100 370 1 370	FT LS FT LS FT LS FT FT FT FT FT FT FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$40,700.00 \$40,700.00	
Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical logging 1	4a 4b	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. Pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan	100 1 100 1 100 370 1 370 1	FT LS FT LS FT FT LS FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00	
Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bis. 830 FT \$100.00 \$83,000.00	14a 14b 14c 14d 14e 14f 14g 14h 14i 14j	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls)	100 1 100 1 100 370 1 370 1 470	FT LS FT LS FT LS FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$250.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$17,500.00	
Perform geophysical logging (caliper, gamma and video) 1	a b c d e e lf li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bis into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bis. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bis) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bis into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bis Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (Fone O-feet to 470-feet± bis) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet±	100 1 100 1 100 370 1 370 1 470 830	FT LS FT LS FT FT FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$250.00 \$100.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$40,700.00 \$40,700.00 \$7,500.00 \$117,500.00 \$83,000.00	
P Perform plumbness and alignment test 1 LS \$7,500.00 \$7,500.00 \$7,500.00 \$3,500.00	a b d e lf g h li lj	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bis into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bis. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bis) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bis into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bis Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bis) Drill 12.25'' pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging	100 1 100 1 100 370 1 370 1 470 830 1	FT LS FT LS FT LS FT LS FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$250.00 \$250.00 \$30,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$40,700.00 \$7,500.00 \$117,500.00 \$33,000.00 \$33,000.00	
Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. 1 LS \$15,000.00 \$15,000.00 \$2,500.0	la lb lc ld le lf lg lh li li li li li li li li li li li li li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± Perform stack and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls.	100 1 100 1 100 370 1 370 1 470 830 1 830	FT LS FT	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$250.00 \$100.00 \$30,500.00 \$100.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$117,500.00 \$83,000.00 \$83,000.00 \$83,000.00	
Install Temporary Wellhead	la lb lc ld le lf lf lf li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. Pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± Perform geophysical logging (caliper, gamma and video) logging in accordance with Section 331113.19 Geophysical Logging Ream an omninal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video)	100 1 100 1 100 1 100 370 1 370 1 470 830 1 1 830 1	FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$33,000.00 \$30,500.00 \$33,000.00 \$33,000.00 \$33,000.00 \$33,000.00	
Conduct 72 hour constant rate test per SIRWMD standards for Well No. 2 S15,500.00 S15,500.00	a b b c d e e lf li li li li m n o p	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bis into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bis. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bis) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bis into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bis Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bis) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bis. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test	100 1 100 1 100 370 1 470 830 1 830 1 1	FT LS LS LS LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$250.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00 \$250.00	\$3,500.00 \$20,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$35,000.00 \$40,700.00 \$40,700.00 \$40,700.00 \$7,500.00 \$117,500.00 \$33,000.00 \$33,000.00 \$33,500.00 \$7,500.00 \$7,500.00	
Subtotal Item 4: \$555,400.00	la lb lc lc ld le lf lf lg lh li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25- "pilot boring using reverse air drilling method to approximately 1,300-feet± Perform geophysical logging (caliper, gamma and video) logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform geophysical logging (caliper, gamma and video) Perform peophysical logging (caliper, gamma and video) Perform between the section 331113.19 Geophysical Logging to the section 331113.19 Geophysical Logging to the well utilizing temporary pump with flow rate up to 3,000 gpm	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1 1	FT LS FT HOURS LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$117,500.00 \$117,500.00 \$83,000.00 \$30,500.00 \$7,500.00 \$33,500.00 \$33,500.00 \$33,500.00	
Mobilization/Demobilization Well No. 1 & No. 2 S7,500.00 S7,	la lb lc ld le lf lf lg lh li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1	FT LS LS LS Hours	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$250.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.0	\$3,500.00 \$20,000.00 \$7,500.00 \$22,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$117,500.00 \$33,000.00 \$33,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00	
Mobilization of Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3) 1	a b c d e e e e e e e e e e e e e e e e e e	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1	FT LS LS LS Hours	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00 \$100.00 \$7,500.00 \$100.00 \$100.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$117,500.00 \$33,000.00 \$33,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$15,000.00 \$3,500.00 \$15,000.00 \$2,500.00 \$15,500.00	
b Demobilization of Well No. 1 (Cannot exceed 1% of the total well construction costs, Subtotal Item 3) c Mobilization of Well No. 2 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 4) d Demobilization of Well No. 2 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 4) 1	a b c d e e e e e e e e e e e e e e e e e e	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, Install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. Pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± Perform staci and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct 72 hour constant rate test per SJRWMD standards for Well No. 2	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1	FT LS LS LS Hours	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00 \$100.00 \$7,500.00 \$100.00 \$100.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$33,000.00 \$33,500.00 \$7,500.00 \$33,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$15,500.00 \$2,500.00 \$15,500.00	
Mobilization of Well No. 2 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 4) 1 LS \$7,500.00 \$7,500.00 \$7,500.00 \$0.00	a b c d e e lf lg h li lj m n o p q lr ls lt	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct stee drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct 72 hour constant rate test per SJRWMD standards for Well No. 2	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1	FT LS LS LS LS LS LS LS LS LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$100.00 \$7,500.00 \$100.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$117,500.00 \$130,500.00 \$30,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$15,500.00 \$15,500.00 \$15,500.00 \$15,500.00 \$15,500.00 \$15,500.00	
Demobilization of Well No. 2 (Cannot exceed 1% of the total well construction costs, Subtotal Item 4) 1 LS \$0.00 \$0.00	a b c d d e e lf g h li lj lj lk ll m n o p q lr ls s lt	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (mm 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± Perform seophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (mm 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 1,300-feet± Perform seophysical logging (caliper gamma and video) logging in accordance with Section 331113.19 Geophysical Logging Ream an ominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1 1	FT LS LS LS LS LS LS LS LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$250.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$15,000.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,000.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,500.00 \$15,500.00 \$15,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$117,500.00 \$31,500.00 \$33,000.00 \$33,000.00 \$33,000.00 \$33,500.00 \$7,500.00 \$15,500.00 \$7,500.00 \$15,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00 \$7,500.00	
Subtotal Item 5: \$15,000.00	la lb lc lc ld le le lf lf lg lh	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper agamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25- include the surface of the surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25- include the surface and vine surface to 470-feet± bls) Perform geophysical logging (caliper, gamma and video) logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform geophysical logging (caliper, gamma and video) Perform geophysical logging (caliper, gamma and video) Perform geophysical logging (caliper and video) P	100 1 100 1 100 370 1 470 830 1 1 11 1 1 1	FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$37,500.00 \$100.00 \$30,500.00 \$150,000	\$3,500.00 \$20,000.00 \$7,500.00 \$7,500.00 \$7,500.00 \$35,000.00 \$40,700.00 \$40,700.00 \$40,700.00 \$7,500.00 \$117,500.00 \$33,000.00 \$33,000.00 \$33,500.00 \$33,500.00 \$33,500.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00 \$315,000.00	
Project Subtotal: \$1,387,890.00	la lb lc lc ld le le lf lf lg lh lh li lb lc lc lf	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Perform geophysical logging (caliper and gamma) Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 4,300-feet and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct 72 hour constant rate test per SIRWMD standards for Well No. 2 Mobilization/Demobilization Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3) Mobilization of Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3)	100 1 100 1 100 370 1 370 1 370 1 470 830 1 1 1 1 1 1 1 1 1 1	FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00 \$1,500.00 \$1,500.00 \$250.00 \$1,500.00 \$250.00 \$1,500.00 \$2,500.00 \$1,500.00 \$2,500.00 \$1,500.00 \$2,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00 \$1,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$20,000.00 \$7,500.00 \$35,000.00 \$340,700.00 \$7,500.00 \$40,700.00 \$7,500.00 \$417,500.00 \$117,500.00 \$30,500.00 \$33,500.00 \$33,500.00 \$315,500.00 \$15,000.00 \$2,500.00 \$15,500.00 \$15,000.00 \$15,000.00 \$15,000.00 \$2,500.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,000.00 \$15,500.00	
6 Allowances No. of hours Hourly Rate 5a Contractor's provision for equipment standby time (enter # of hours and price/hr) 5b Contractor's provision for equipment and crew standby time (enter # of hours and price/hr) 5c Supplemental Work Authorization (SWA) No. of hours Hourly Rate 1 Hours \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00 \$250.00	la lb lc lc ld le lf lg lh li	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Perform geophysical logging (caliper and gamma) Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25° pilot boring using reverse air drilling method to approximately 4,300-feet and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform geophysical logging (caliper, gamma and video) Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct 72 hour constant rate test per SIRWMD standards for Well No. 2 Mobilization/Demobilization Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3) Mobilization of Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3)	100 1 100 1 100 370 1 370 1 370 1 470 830 1 1 1 1 1 1 1 1 1 1	FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$30,500.00 \$100.00 \$30,500.00 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000 \$100.000	\$3,500.00 \$20,000.00 \$7,500.00 \$220,000.00 \$7,500.00 \$220,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$40,700.00 \$117,500.00 \$31,500.00 \$33,000.00 \$33,000.00 \$33,500.00 \$33,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00 \$31,500.00	
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	4a 4b 4c 4d 4e 4f 4g 4h 4i 4j 4k 4l 4m 4n 4o 4r 4s 55 56 56 66	Survey Drill 12.25-inch diameter pilot boring to approximately 100 feet ± bls into the top of the Hawthorn Group in accordance with Section 331113.13 Perform geophysical logging (caliper, gamma and electric) Ream to a minimal of 36-inch dia. nominal borehole using the mud-rotary method to 100-feet± bls. Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 30-inch dia. Outer Diameter (OD), 0.375-inch thick wall steel surface casing through surficial unconsolidated sediments (from 0-feet to 100-feet± bls) Drill 12.25-inch dia. pilot boring to approximately 470-feet± bls into the top of the Floridan Aquifer Perform geophysical logging (caliper, gamma and electric) Ream a nominal 30-inch dia. borehole using the mud-rotary method to approximately 470-feet± bls Perform geophysical logging (caliper and gamma) Furnish, drill, install and grout in place 20-inch dia. OD, 0.375-inch thick wall steel surface casing through Hawthorn Group into top of Floridan Aquifer (from 0-feet to 470-feet± bls) Drill 12.25" pilot boring using reverse air drilling method to approximately 1,300-feet± Perform static and dynamic geophysical and video logging in accordance with Section 331113.19 Geophysical Logging Ream a nominal 18-inch dia. borehole using reverse air drilling method to approximately 1,300-feet± bls. Perform plumbness and alignment test Develop the well utilizing temporary pump with flow rate up to 3,000 gpm Conduct step drawdown test, collect water samples for analysis of Primary and Secondary Drinking Water Parameters. Install Temporary Wellhead Conduct 72 hour constant rate test per SJRWMD standards for Well No. 2 Mobilization/Demobilization Well No. 1 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 3) Demobilization of Well No. 2 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 4) Demobilization of Well No. 2 (Cannot exceed 1.5% of the total well construction costs, Subtotal Item 4)	100 1 100 1 100 370 1 370 1 470 830 1 1 1 1 1 1 1 1 1 1 No. of hours	FT LS FT LS FT FT LS FT LS FT LS FT LS FT LS	\$3,500.00 \$200.00 \$7,500.00 \$200.00 \$7,500.00 \$350.00 \$110.00 \$7,500.00 \$110.00 \$7,500.00 \$100.00 \$30,500.00 \$100.00 \$7,500.00 \$15,500.00 \$15,500.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,000.00 \$250.00 \$15,000.00 \$15,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00 \$25,500.00	\$3,500.00 \$20,000.00 \$7,500.00 \$22,000.00 \$7,500.00 \$22,000.00 \$7,500.00 \$35,000.00 \$40,700.00 \$7,500.00 \$41,7500.00 \$117,500.00 \$33,000.00 \$33,000.00 \$33,000.00 \$33,500.00 \$33,500.00 \$15,500.00	
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Total Bid Price (transfer total to Page 1 Appendix B - Bid Form) \$1,513,390.00

\$65,256.00

JSEB Requirement Overview Total Bid Price less GCs, Mob/Demob and Allowances: \$1,305,120.00

JSEB Requirement: JSEB Requirement (dollars):



BOARD RESOLUTION: 2025-55

November 18, 2025

A RESOLUTION AUTHORIZING THE CHIEF EXECUTIVE OFFICER/MANAGING DIRECTOR TO EXECUTE AN AMENDMENT TO THE AGREEMENT BETWEEN JEA AND THE HASKELL COMPANY FOR PROGRESSIVE DESIGN-BUILD (PDB) SERVICES FOR THE WATER PURIFICATION DEMONSTRATION FACILITY PROJECT TO INCREASE THE CONTRACT PRICE BY AN AMOUNT NOT TO EXCEED AMOUNT OF \$600,000 AND INCREASING JEA'S MAXIMUM INDEBTEDNESS UNDER THE CONTRACT BY AN AMOUNT NOT OT EXCEED \$84,106,772.37; ADOPTING FINDINGS OF FACT; PROVIDING FOR CORRECTION OF ERRORS; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, JEA issued Solicitation Number <u>124-19</u>, Request for Proposals for Progressive Design-Build (PDB) Services for the Water Purification Demonstration Facility Project (the RFP); and

WHEREAS, in a publicly noticed meeting, on January 23, 2020, the JEA Awards Committee awarded a contract under the RFP to The Haskell Company (Haskell); and

WHEREAS, on February 11, 2020, JEA and Haskell (the parties) entered into JEA Contract No. 187427 (the Original Contract) for the Water Purification Demonstration Facility Project, attached hereto and incorporated herein, with a maximum indebtedness of eight hundred thousand dollars (\$800,00.00) for preliminary design services; and

WHEREAS, on June 3, 2020, the parties agreed to suspend all Work under the Original Agreement until further notice; and

WHEREAS, on October 25, 2021, the parties executed Amendment #1 to the Original Contract, attached hereto and incorporated herein, to resume the Work, to make revisions to the contractual terms, and increasing the maximum indebtedness by five million two hundred twenty-three thousand three hundred fifty-seven dollars (\$5,223,357.00) to complete 100% of the design services, for a new total maximum indebtedness of six million twenty-three thousand three hundred fifty-seven dollars (6,023,357.00); and

WHEREAS, on November 17, 2022, the parties executed Amendment #2 to the Original Contract, attached hereto and incorporated herein, establishing a Guaranteed Maximum Price for the Early Equipment Package scope of work in the amount of five million one hundred five thousand six hundred forty-six dollars (\$5,105,646.00) for a new total maximum indebtedness of eleven million one hundred twenty-nine thousand and three dollars (\$11,129,003.00); and

WHEREAS, on March 2, 2023, the parties executed Amendment #3 to the Original Contract, attached hereto and incorporated herein, reducing Liquidated Damages from \$5,000.00 per day to \$3,000.00 per day; and

WHEREAS, on August 17, 2023, the parties executed Amendment #4 to the Original Contract, attached hereto and incorporated herein, establishing a Lump Sum Price for the Water Purification Demonstration Facility project in the amount of fifty-eight million eight hundred seventy thousand nine hundred nine-seven dollars (\$58,870,997.00) for a new total maximum indebtedness of seventy million dollars (\$70,00,00.00); and

WHEREAS, on March 21, 2024, the parties executed Amendment #5 to the Original Contract, attached hereto and incorporated herein, for additional site work and replenishment well construction,

increasing the maximum indebtedness by eight million eight hundred sixty-seven thousand one hundred fifty-seven dollars and thirty-seven cents (\$8,867,157.37) for a new total maximum indebtedness of seventy-eight million eight hundred sixty-seven thousand one hundred fifty-seven dollars and thirty-seven cents (\$78,867,157.37); and

WHEREAS, on August 27, 2024, the parties executed Amendment #6 to the Original Contract, attached hereto and incorporated herein, for the Degasification & Remineralization Proposal, it is necessary to increase the overall maximum indebtedness of the Original Contract, as amended, in the amount of four million six hundred thirty-nine thousand six hundred fifteen dollars (\$4,639,615.00) for a new total maximum indebtedness of eighty-three million five hundred six thousand seven hundred seventy-two dollars and thirty-seven cents (\$83,506,772.37); and

WHEREAS, on May 16, 2025, the parties executed Amendment #7 to the Original Contract, attached hereto and incorporated herein, to remove \$738,224.00 from the cost of the work section and reclassify it as an Owner's Allowance, without a change in the contract NTE, and to update the Liquidated Damages clause; and

WHEREAS, JEA has estimated that a contract increase will be required prior to project completion to provide for paving, stormwater system, and associated access driveway improvements; and

WHEREAS, at its October 31, 2025 meeting, the JEA Capital Projects Committee recommended that the Board authorize a contract increase of six hundred thousand dollars for the purpose of completing the recommended improvements; and

WHEREAS, the Board of Directors has determined that it is in the best interests of JEA to authorize a contract increase of up to six hundred thousand dollars (\$600,000), for a new total maximum indebtedness of up to eighty-four million one hundred six thousand seven hundred seventy-two dollars and thirty-seven cents (\$84,106,772.37).

NOW THEREFORE, BE IT RESOLVED by the JEA Board of Directors that:

- 1. The above recitals are incorporated by reference into the body of this resolution and are incorporated as findings of fact.
- 2. The Board of Directors hereby authorizes the Chief Executive Officer, or her designee, to execute an amendment to the Original Contract, as amended, on behalf of JEA, providing for a contract increase not to exceed six hundred thousand dollars (\$600,000) and establishing a new total maximum indebtedness thereunder not to exceed eighty-four million one hundred six thousand seven hundred seventy-two dollars and thirty-seven cents (\$84,106,772.37).
- To the extent there are typographical, clerical, or administrative errors that do not affect the tone, tenor, or context of this resolution, such errors may be corrected without further authorization from the Board of Directors.

4. This Resolution shall be effective immediately upon passage.

Dated this 18th day of November 2025.

EA/Board Chair

JEA Board Secretary

Form Approved by

Office of General Counsel

VOTE		
In Favor	7	
Opposed	0	
Abstained	0	