Welcome to the

JEA Awards Meeting

September 11, 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

September 11, 2025 225 North Pearl St., Jacksonville, FL 32202 - Hydrangea Room 1st Floor Teams Meeting Info

Consent Agenda

The Chief Procurement Officer offics 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 Purchasses as defined by Section 3-101 of the JEA Procurement Code. Please refer to JEA's Procurement Code, if you wish to protest any of these items.

				reconsistance ac	tions for Pormai 1 urchases as uch	nea by Section 3-101 of the JEA 110	curement cour. I rease rere	to MAST foculement Cour	e, 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 09/04/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Invitation for Bid (IFB)	1412004446 Townsend Boulevard Water Main Replacement	Zammataro	CMG Pipelines, Inc.	Capital	\$930,000.00	\$875,455.86	N/A	\$875,455.86			
2	For additional informat This award request is for repeated leaks and are a associated road and side	\$875,457.00 ctors, LLC \$1,057,461.53 on contact: Darriel Brown r a new contract with CMG Pipelines, Inc. ear the end of their useful life. The new walk restoration work.	ater distribution syste	for the IFB for the Townsend Boulevard V m will be installed using trenchless technol see due date for another week resulting in tw	ogy (stitch-moling), prohibiting oper	n cut construction for long run. Constru	ection will include installing n	arly 1,900 linear feet of va	rious new water mains and performing	NA	Project Completion Start Date: 1001/2025 End Date: 09/30/2026	Y RZ Service Group, Inc \$54,448.81 M & M Construction Experts, LLC - 15,650.00
	below the business unit	estimate. The business has reviewed and de	eems it reasonable.			1 1 7 5 5	. , .					
	Contract Amendment / Contract Increase	Sourcewell Contract 110421-ALT: Digger derricks, bucket trucks, and utility equipment, Purchase of Class 212C 3T Bucket Truck Cut-Ins	Phillips	Altec Industries Inc.	Capital	\$1,267,450.00	\$1,267,450.00	\$1,270,710.00	\$2,538,160.00			
3	Collaborative Procurement Agency: Sourcevell, a State of Minuscota local government unit and service cooperative Contract Term: Start Date of 11/2021-ALT with Alex Industries Inc Contract Term: Start Date of 11/2022/2026 For additional information contact: Halley Stewart This contract increase request is for the purchase of five (5) additional Articulating Telescopic Aerial Device bucket truck cut-ins for JEA Fleet to be utilized for the Electric overhead group. JEA is utilizing the collaborative procurement contract with Sourcevell and Altec Industries Inc as provided in Section 3-11 of the Procurement Code. The trucks are being sequired to replace five (5) of the (21) FY22 Versalift aerial assets, which are undergoing a boyback due to unresolvable issues and contract termination. JEA is leveraging Sourcevell contract pricing as initiating a new bid process could interfere with ensuring delivery within FY27, when the necessary funds are available. A contract amendment is also being requested to lower the unit price for the five (5) trucks awarded in April 2025. Originally priced at \$254,142.00 each, the addition of five (5) more units qualifies JEA for an extra 0.5% supplier quantity discount on all ten trucks, resulting in a new unit price of \$253,816.00 per truck. This discount is applied on top of the existing Sourcevell contract pricing, resulting in a new unit price of \$253,816.00 per truck. This observation is applied on top of the existing Sourcevell contract pricing, resulting in a new unit price of \$253,816.00 per truck. This observation is applied on top of the existing Sourcevell contract pricing, resulting in a new unit price of \$253,816.00 per truck.								N/A	One-Time Purchase in FY27 Start Date: 10/01/2026 End Date: 69/30/2027	N	
	Invitation for Bid (IFB)	1412029046 Miscellaneous Electrical – Radio Parts for JEA Inventory	Phillips	U.S. Water Services Corp DBA BCI Technologies	Inventory	\$1,609,568.46	\$1,842,691.13	N/A	\$1,842,691.13			
4	Advertised: 08/11/2025 Operacle 08/29/2025 Three (3) Bids Received Advantage Contracting Group 52:303.389.00 U.S. Water Services Corp. DBA BCI Technologies 51,842,691.13 Wesco Distribution, Inc. 52,039.470.54 For additional information contact: Lyun Rix								NA	Four (4) Years w/Two (2) I-Yr. Renewals Start Date: 10/01/2025 End Date: 09/30/2029	N	
	Moving forward, these U.S. Water Services Co	his award request is for the procurement of miscellaneous electrical radio parts to support EAS inventory needs. The purchase will be made under a new four-year contract set to expire on September 30, 2029, aligning with the termination date of the existing Miscellaneous Electrical Items contract. doving forward, these radio parts will be included under that broader contract to streamline purchasing and inventory management. S. Water Services Corp, doing business as BCI Technologies, submitted the lowest responsible bid at \$1,842,691.13. While this amount is 13.5% (or \$233,122.67) higher than the business estimate, i.e. last price paid, it remains competitively priced—coming in 10% lower than the next closest bidder. inventorement market conditions and comparative pricing, the bid is considered fair and reasonable.										
			Johnstein all alle									
	Invitation for Bid (IFB)	1412029646 Decorative Streetlight Poles POLCO040 and POLCO041	Phillips	Gresco Supply, Inc.	Inventory	\$1,260,242.54	\$1,084,592.01	N/A	\$1,084,592.01			
5	Advertised: 08/08/2025 Opened: 09/03/2025 Three (3) Bids Receive Gresco Supply, Inc. Stuart C. Irby Co., Inc. Wesco Distribution, Inc For additional informat	\$1,084,592.01 \$1,175,870.49 \$1,087,855.05								N/A	Two (2) Years w/Two (2) 1-Yr. Renewals Start Date: 01/29/2026 End Date: 01/28/2028	N
	purchases and improve The total award amount	efficiency. This approach allows for better is \$1,084,592.01, which includes \$297,47	planning, pricing cor 74.00 for the spot buy	IEA IDs POLCO040 and POLCO041. Pro- sistency, and alignment with broader infra- and \$787,118.01 under the contract. Gress- pire on 1/28/2028, coinciding with the curr	structure goals. so Supply, Inc. submitted the winnin	ig bid, coming in at \$175,650.53 (or 15	%) below the internal busines	s estimate. The bid was also				

	Consent Agenda Action								
Committee Members in Attendance	Names	,							
Motion by:									
Second By:									
Committee Decision									
		Consent and Regular Agenda Signatures							
Budget	Name/Title								
Awards Chairman	Name/Title								
Procurement	Name/Title								
Legal	Name/Title								

JEA Awards Agenda September 4, 2025

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

Consent Agenda

The Chief Procurement Officer offers the following items for the JEA Awards 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.

ard #	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 08/28/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Request for Proposal (RFP)	1411988446 - Design Services for Nocatee South RW Storage Tank Project	Zammataro	McKim and Creed	Capital	\$650,000.00	\$640,938.00	N/A	\$640,938.00			
2	Advertised: 05/16/202: Opened: 07/01/2025 Public Evaluation Mee Proposers (Ranked): 1. McKim and Cree 2. CPH Consulting, 3. Weston & Samps	ting: 07/31/2025 d LLC								N/A	Project Completion Start Date: 09/22/2025 End Date: 09/14/2028	Y Smith Surveying Gro (Survey) - \$54,888.0 Meskel & Associate Engineering (Geotecl \$28,000.00 Construction & Engineer Services Consultants (M - \$8,000.00
	The services cover prel existing one, with the r	iminary and final design, cost estimation, equired piping connections. Key tasks inc	permitting support, lude developing a d	Reclaimed Water Storage Tank Project. The and engineering assistance during bidding design work plan, conducting geotechnical ats. The overall fee has been compared again	s, construction, and startup/testing. investigations, performing surveys,	The project will follow a Design-Bid-E and preparing cost opinions at each de	Build process and involves co					
	Contract Increase	1411480046-IFB - Fiber Optic Cable Splicing Services & Repair	Baker	Nex-Gen Fiber Services Inc.	O&M and Capital	\$2,000,000.00	\$850,000.00	\$1,076,350.00	\$1,926,350.00			
	For Additional Informa										Five (5) Years w/One (1) - 1 Yr. Renewals	3
3	For Additional Information Contact: Angel Love This award request is for a contract increase in the amount of \$850,000.00 for the Fiber Optic Cable Splicing Services & Repair contract for the remaining contract term of approximately three (3) years.									N/A	Start Date: 01/15/2024	N
	The reason for the increase is due to a critical infrastructure project that was not accounted for at the time of contract planning. This project involves replacement of the Dense Wavelength Division Multiplexer Device (DWDM) and implementation of the ICON mux for the Bulk Electrical System (BES) network. Although this project is scheduled to begin in FY26, we have proactively initiated preparatory work to reduce the overall implementation timeline and manage the anticipated workload more efficiently. An updated response workbook outlining pricing for the remainder of the contract term is included. The original contract rates remain unchanged, the only adjustment is in the quantities.								End Date: 01/14/2029			
				Beard Equipment Company			\$89,001.10					
				Herc Rentals Inc.			\$352,929.43					
	Invitation for Bid (IFB)	1412002450 IFB JEA Vehicle and Equipment Rental	Phillips	Pioneer Equipment Company Ring Power Corporation	Capital and O&M	\$2,175,087.00	\$387,606.12	N/A	\$2,175,087.00			
	(If b)	Equipment Kentai		Sunbelt Rentals, Inc.			\$850,113.19					
				United Rentals (North America), Inc.			\$276,628.03 \$218,809.13					
	Advertised: 06/27/202: Optional Pre-Response		l.									
	Opened: 08/05/2025										Three (3) Years w/Two (2) – One (1) Yr. Renewals	
	Herc Rentals Inc. (\$1,3 Pioneer Equipment Co Ring Power Corporation Sunbelt Rentals, Inc. (\$	pany (\$1,420,740.00 3-year bid total, 16 34,745.00 3-year bid total, 84 items bid, mpany (\$939,870.00 3-year bid total, 13 on (\$2,332,731.00 3-year bid total, 68 ite \$1,162,926.00 3-year bid total, 61 items b	50 items won as Pri items bid, 6 items w ms bid, 26 items wo id, 24 items won as	von as Primary, 1 item won as Secondary) on as Primary, 27 items won as Secondary)						N/A	Start Date: 10/01/2025 End Date: 09/30/2028	N
	For additional information	tion contact: Halley Stewart										
	_	or vehicle and equipment rental contracts d as the Primary supplier, and the second		g JEA Business Units. A total of six supplied and ary supplier.	ers submitted bids, five incumbent s	uppliers and one new bidder, Pioneer I	Equipment Company. Supplie	rs were invited to bid on any o	of the 168 rental items. The lowest bid			
	I I			t to use the renewal option and instead reis under the existing agreements were added		the awards with Business Units' budge	ets over the next three years.	An additional rental category w	vas included to meet specialized needs			
				centers, we are awarding based on availab - \$352,929.43, Pioneer Equipment Compa								
	Renewal	1410336848 - Occupational Medical Services	Moser	Jacksonville CareNow Urgent Care, LLC (DBA CareNow)	O&M	\$465,000.00	\$465,000.00	\$1,456,440.00	\$2,116,440.00			
											Three (3) Years w/Three (3) – 1 Yr.	
5	Originally Awarded: 0 For additional informa	8/19/2021 tion contact: Elaine Selders.								09/12/2024 - \$195,000.00	Renewals	N
5	For additional information This Award requests a	tion contact: Elaine Selders. second one-year renewal for the Occupati		ices contract from 10/01/2025 to 09/30/20 ne three-year term. The first one-year renev	•		•			09/12/2024 - \$195,000.00	` '	N

										1	1	
		1410804046 Sanitary Sewer Manhole Structural Rehabilitation and Repair		Engineered Spray Solutions, LLC	Capital	\$2,000,000.00	\$2,000,000.00	\$4,000,00.00	\$8,270,000.00			
6	Last awarded: 04/10/20	25 ion contact: Darriel Brown					1			03/18/2025 - \$400,000.00 04/09/2025 - \$1,300,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 10/01/2022	N
•	This award request is a	contract increase for Engineered Spray S		tary Sewer Manhole Structural Rehabilitation his service was originally awarded to 3 suppli						07/27/2025 -\$570,000.00	End: 09/30/2026 One (1) Renewal Remaining	
	based on contractor ava	ilability, usage and project needs.		FY26, due to an increase in the number of man			2 0	. Contract increases have been	managed separately for each supplier			
	Additional funding is no	reded to complete the work budgeted for	the remainder of	r 120, due to an increase in the number of inc	annoie repairs that have been iden		Agenda Action					
Committee Members in						Consent F	Agenua Action					
Attendance	Names	Ted Phillips , Jord	an Pope	, Garry Baker								
Motion by:	Jordan Pope											
Second By:	Garry Baker											
Committee Decision	Approved											
						Regular Age	nda					
Award #	Type of Award	Solicitation # & Short	VP	Awardee	Award Amount	Business Unit Estimate	Original Award	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list	Action
Awaiu #	Type of Award	Description/Title	VI	Awaruee	Awaru Amount	Business Unit Estimate	Amount	New Not-to-Exceed	Amendments	Term	company name(s) (%, \$ - awarded)	Action
	I I	108-18 Engineering Services for the	Zammatana	Haran and Samura	£2 299 ((A 00	\$2,400,000,00	6912 750 00	617 (11 (97 00				
	Contract Increase	Arlington East Water Reclamation Facility (WRF) Upgrades Project	Zammataro	Hazen and Sawyer	\$2,388,664.00	\$2,400,000.00	\$813,750.00	\$17,611,687.00				
		Last awarded: 11/30/2023							08/28/2020 - \$78,560.00 03/04/2021 - \$7,137,148.00 06/07/2021 - \$135,318.00			Motion by: Garry Baker
1	For additional information contact: Dan Kruck This contract increase is for post-design services related to the Arlington East WRF Phase 2 Upgrade Project. The additional services include providing one full-time project representative and engineering administration support, such as submittal reviews,							03/28/2022 - (\$426,313.00) 02/09/2023 - \$224,300.00	Project Completion Start Date: 04/25/2019	N	Second by: Jordan Pope	
		responses to requests for information, participation in project meetings, and preparation of record drawings and operation and maintenance manuals. The hourly rates for this increase request are consistent with the contract and the contract increase amount has been compared to similar services on other projects and deemed reasonable.							11/30/2023 - \$7,060,822.00 12/05/2023 - Scope only 06/27/2024 - \$100,688.00	End Date: 09/30/2029		Committee Decision:
									08/12/2024 - \$98,750.00			Approved
	two major projects und issues. The committee is	er the same scope: a plant expansion and	a high-level disint a services—prima	n April 2019 and is scheduled to finish by 9/3 fection (HLD) project. Both are on budget an rily for the RPR—for the expansion, with post	nd roughly on schedule, though the	e plant expansion is slightly delayed du						
	Request for Proposal (RFP)	1411973449 RFP Material Handling Operation Services at NGS	Erixton	RPM Solutions, LLC	\$4,998,816.00	\$3,500,000.00	N/A	\$4,998,816.00				
	Advertised: 07/16/2025 Opened: 08/12/2025 One (1) Bid Received RPM Solutions, LL Public Evaluation Meet For additional informat	ing: 08/27/2025										Motion by: Jordan Pope
2	operations, inspections,			es at JEA's Northside Generating Station (NO r plant. The scope of work includes handling					N/A	Three (3) Years w/ Two (2) 1-Yr. Renewals Start Date: 10/01/2025	N	Second by: Garry Baker
				Of those, one company submitted a proposal. Iter its decision not to bid. The fourth company			lline: one cited the project's co	omplexity as exceeding its		End Date: 09/30/2028		Committee Decision:
		APM Solutions, LLC was the sole respondent and received high evaluation scores. The company has a proven record of performance at NGS and is recognized as a reliable partner. The business estimate was derived from the wages of the supplemental labors currently being utilized. During the course of the Solicitation hours and positions were added, but weren't considered substantive enough to adjust the original estimate. Although										Approved
				critical nature of these services and the expec			Samerve enough to adjust the	original collidate. Altilough				
	and secure more bids? I work with RPM Solution	EA invited seven potential providers and	four attended the ce, familiarity with	The solicitation shows there was a pre-bid me mandatory pre-bid meeting, but only one bid their needs, and strong evaluation scores.								
						Informational	Items					
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)	
	Single Source	Network Protectors for JEA Inventory	Phillips	Cooper Power Systems, LLC	\$1,306,840.02	\$1,228,511.70	N/A	\$1,306,840.02				
1	For additional informat	•							N/A	Five (5) Years w/Two (2) - 1 Yr. Renewals	N	
	This contract was award	ded on 8/14/2025 to Eaton Corporation,	PLC. However, i	n the contracting process Eaton Corporation,	PLC. requested that the contract	be issued to their subsidiary, Cooper P	Power Systems, LLC. Both nar	mes are on the quote.				

	Consent and Regular Agenda Signatures							
Budget	Name/Title	Stephanul M. Realy						
Awards Chairman	Name/Title	Theodore B Phillips CFO						
Procurement	Name/Title	J. Mullin.						
Legal	Name/Title	Rebecca Lavie						

1412004446 Appendix B - Response Forms Townsend Boulevard Water Main Replacement

Submit the Bid electronically as described in section 1.5 of the Solicitation.

Company Name: CMG Pipelines, Inc		
Company's Address: 33 Hamlet St, Kenn	er, LA 70062.	
License Number:Florida: CUC057155		
Phone Number: <u>504-766-6146</u> FAX No:	N/A Email Address: <u>tay</u>	lor morris@cmgpipelines.com
BID SECURITY REQUIREMENTS None required Certified Check or Bond (Five Percent (5%)	TERM OF CONTRA One Time Purchase Annual Requireme Other, Specify - Pr	e nts
SAMPLE REQUIREMENTS None required Samples required prior to Bid Opening Samples may be required subsequent to Bid Opening	SECTION 255.05, FLORIDA ST None required Bond required 100% of Bid A	
QUANTITIES Quantities indicated are exacting Quantities indicated reflect the approximated Throughout the Contract period and are subject with actual requirements.	e quantities to be purchased	INSURANCE REQUIREMENTS Insurance required
PAYMENT DISCOUNTS ☐ 1% 20, net 30 ☐ 2% 10, net 30 ☐ Other ☐ None Offered		
ENTER YOUR BID FOR SOL	ICITATION 1412004446	TOTAL RESPONSE PRICE
(Enter total from cell	Total Bid Price G63 in the Response Workbook)	\$ 875,455.86
☑ I have read and understood the Sunshing that in the absence of a redacted copy my p	roposal will be disclosed to the public	
By submitting this Bid, the Bidder certifies that the person signing below is an authorized reproducing signing below is an authorized reproducing significant that the Conference (if applicable). The Bidder also certifies that it Ethics) of this Solicitation. We have received addenda	esentative of the Bidding Company, tha ompany maintains in active status an ap	t the Company is legally authorized to do propriate contractor's license for the work ut not limited to Conflict of Interest and 8/22/25
5 through 5	Carmelo Gutierrez President rinted Name and Title	-

1412004446 Appendix B - Response Forms Townsend Boulevard Water Main Replacement

Minimum Qualification Responses

SECTION 1.9 MINIMUM QUALIFICATIONS

Respondent shall meet the following Minimum Qualifications to be considered eligible to submit a Response to this ITN. JEA reserves the right to ask for additional back up documentation or additional reference projects to confirm the Respondent meets the requirements stated below. A Respondent not meeting all of the following criteria will have their Response rejected:

I. Respondent shall have successfully completed two (2) similar contracts which has been performed in the last 24 months, date ending the bid due date.

Please note, any Respondent whose contract with JEA was terminated for default within the last two (2) years shall have their Response rejected.

NOTE: Please use the space below to explain how the Respondent meets the Minimum Qualifications mentioned above. If additional space is needed, please attach an additional document and label the response to correlate with this Minimum Qualification Section.

Quantication Section.								
Contract 1								
Primary Nature of Service Provided: Horizontal Directional Drilling								
Location: New Orleans Louisiana								
Customer: Sewerage and Water Board								
Reference Name: Ashraf Abdelbaqi								
Reference Phone Number: 504-313-0346								
Email Address: <u>aabdelbaqi@swbno.org</u>								
Project Value: \$1,350,000.00								
Description of Project:								
New Orleans Sewerage & Water Board Project No. 30247 16" Horizontal Directional Drilling Project installing 2,500 LF HDPE. Plus all appurtenances and Fittings.								

1412004446 Appendix B - Response Forms Townsend Boulevard Water Main Replacement

Contract 2
Primary Nature of Service Provided: Horizontal Directional Drilling
Location: New Orleans Louisiana
Customer: City of New Orleans
Reference Name: David Pearson
Reference Phone Number: 504-453-9615
Email Address: david.pearson@nola.gov
Project Value: \$780,000.00
Description of Project:
City of New Orleans Project No. DPW672 Replacement of 1800 LF 12" Water Main through Horizontal Directional Drilling. Plus all appurtenances and fittings.

1412004446 Appendix B - Response Workbook Townsend Boulevard Water Main Replacement (Only complete the prices in yellow cells)

Company: CMG Pipelines

PART I - W	ATER MAIN CONSTRUC						
Item	Spec No.	Description	Est. Qty	Unit		Unit Price	Cost
1	801.III.2.2.	8" AC WM Grout Fill	2,030	LF	\$	5.00	\$ 10,150.00
2	801.XII.1.	Pre-Clorinated 8" HDPE DR-11 Water Main	1,547	LF	\$	190.00	\$ 293,930.00
3	801.XII.1.	8" PVC DR-18 Water Main	483	LF	\$	195.00	\$ 94,185.00
4	801.XII.1.	6" PVC DR-18 Water Main	40	LF	\$	185.00	\$ 7,400.00
5	801.XII.2.	8" DI MJ Cap, Tapped 2"	3	EA	\$	1,000.00	\$ 3,000.00
6	801.XII.2.	6" DI MJ Cap/Plug	3	EA	\$	1,000.00	\$ 3,000.00
7	801.XII.2.	8" x 8"x 8" DI MJ Tee	7	EA	\$	2,250.00	\$ 15,750.00
8	801.XII.2.	8" x 8"x 6" DI MJ Tee	4	EA	\$	2,250.00	\$ 9,000.00
9	801.XII.2.	8" 11.25 Degree DI MJ Bend	2	EA	\$	1,000.00	\$ 2,000.00
10	801.XII.2.	8" 45 Degree DI MJ Bend	6	EA	\$	500.00	\$ 3,000.00
11	801.XII.2.	8" 90 Degree DI MJ Bend	2	EA	\$	500.00	\$ 1,000.00
12	801.XII.6.	8" Pipe Bell Restraints	16	EA	\$	1,000.00	\$ 16,000.00
13	801.XII.9.	Furnish/Install New Water Service to 8" WM (Short) [Contingency]	1	EA	\$	1,250.00	\$ 1,250.00
14	801.XII.9.	Furnish/Install New Water Service to 8" WM (Long) [Contingency]	1	EA	\$	1,500.00	\$ 1,500.00
15	801.XII.10.	Remove & Replace Existing 1" Water Service - (Short) to 8" WM	7	EA	\$	1,500.00	\$ 10,500.00
16	801.XII.10.	Remove & Replace Existing 1" Water Service - (Long) to 8" WM	19	EA	\$	1,750.00	\$ 33,250.00
17	801.XII.10.	Remove & Relocate Existing 1" Water Service - (Short) to 8" WM	14	EA	\$	1,500.00	\$ 21,000.00
18	801.XIII.1.	Assembled Fire Hydrant [restraint rods, nuts, bolts, glands, and socket clamps; etc.]	4	EA	\$	7,500.00	\$ 30,000.00
19	801.XIII.3.	8" Gate Valve w/C.I. Valve Box	13	EA	\$	3,250.00	\$ 42,250.00
20	801.XIII.3.	6" Gate Valve w/C.I. Valve Box	4	EA	\$	2,500.00	\$ 10,000.00
21	801.XIII.4.	Connect to Existing 8" Water Main: 8" x 8" Tapping Sleeve & Valve [Contingency]	1	EA	\$	3,500.00	\$ 3,500.00
22	801.XIII.4.	Connect to Existing 8" Water Main: 8" Sleeve Only	6	EA	\$	900.00	\$ 5,400.00
23	N/A	Testing Allowance		LS	\$	4,000.00	\$ 4,000.00
24	N/A	SWA Allowance	1	LS	\$	25,000.00	\$ 25,000.00
				Part I \	Vater	Main Subtotal	\$ 646,065.00

PART II -	PAVING and DRAINAGE (CONSTRUCTION [FORBES B]					
Item	Spec No.	Description	Est. Qty	Unit	Unit Price	Cost	
1	801.III.2.5.	Launch Pit [up to 20 feet long]	5	EA	\$ 7,000.00	\$	35,000.00
2	801.VII.	Sodding	150	SY	\$ 25.00	\$	3,750.00
3	801.VIII.3.	Pavement Removal	187	SY	\$ 25.32	\$	4,734.84
4	801.VIII.4.	CASE X Pavement Repair Permanent	187	SY	\$ 165.00	\$	30,855.00
5	801.VIII.8.	1.5" Mill & Resurface	979	SY	\$ 68.40	\$	66,963.60
6	801.IX.1.	Concrete Sidewalk Removal (all thicknesses)	54	SY	\$ 32.40	\$	1,749.60
7	801.IX.2.	Driveway Removal (all types)	91	SY	\$ 32.40	\$	2,948.40
8	801.IX.3.	Removal of Curb And Gutter	52	LF	\$ 24.00	\$	1,248.00
9	801.IX.4.	4" Thick Concrete Sidewalk Replacement	54	SY	\$ 75.60	\$	4,082.40
10	801.IX.5.	5" Thick Concrete Driveway		SY	\$ 75.60	\$	6,879.60
11	801.IX.6.	Installation of Curb And Gutter	52	LF	\$ 36.00	\$	1,872.00
				•		\$	160,083.44

	PARTS I THRU II TOTAL	\$	806,148.44
General Conditions Percentage (1	0% max) 5.00°	<mark>6</mark> \$	40.307.42

PART III -	SWA ALLOWANCE						
Item	Spec No.	Description	Est. Qty	Unit	Unit Price	Cost	
1	N/A	Testing Allowance	1	LS	\$4,000.00	\$	4,000.00
2	N/A	SWA Allowance	1	LS	\$25,000.00	\$	25,000.00
	Part III SWA Allowance Subtotal \$						

Total Bid Price (transfer total to Page 1 Appendix B - Response Form)	\$ 875.455.86

JSEB Requirement Overview	
Base Bid Total (less allowances)	\$ 806,148.44
JSEB Requirement %	5%
JSEB Requirement \$	\$ 40,307.42

		Fu	anding Sources and Cash Flows					
Capital or	Index / Project # /	FY25	FY26	FY27	FY28	Subtotal Index	Index Description	
O&M	Cost Center	F123	F120	F12/	FTZ8	Subtotal illuex	ilidex Description	
Capital	101-78	\$ -	\$ 875,455.86	\$ -	\$ -	\$ 875,455.86	OM - Galvanized Pipe Replacement - Program	
	•	\$ -	\$ 875,455.86	\$ -	\$ -	\$ 875,455.86	Contract Authorization	

	Capital Budet Indexes Funding the Small Diameter Pipe Program													
Capital or O&M	I Index I FY25		FY25 FY26		FY27		FY28		FY29		Subtotal Index	Index Description		
Capital	101-41	\$	4,575,481	\$	5,812,657	\$	13,302,873	\$	18,926,881	\$	19,726,835	\$	62,344,727	OM - Galvanized Pipe Replacement - Program
Capital	Capital 101-78 \$		20,163	\$	1,007,177	\$	-	\$	-	\$	-	\$	1,027,340	SDP - Group 1 - Townsend Boulevard
•		\$	4,595,644	\$	6,819,834	\$	13,302,873	\$	18,926,881	\$	19,726,835	\$	63,372,067	Sum Total Indexes

Award #3 Supporting Documents 9/11/2025 April 17, 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.

				recommended act	tions for Formal Purchases as defin	ed by Section 3-101 of the JEA Procu	rement Code. Please refer to	JEA's Procurement Code, if yo	ou 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 04/10/2025 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
	Invitation for Bid (IFB)	1411946446 IFB Mandarin WRF High Mast Replacement	Phillips	M Gay Constructors Inc.	Capital	\$635,000.00	\$548,000.00	N/A	\$548,000.00			
2	Two (2) Responses Re M Gay Construction Power Serve Techn For additional informa The purpose of this Inv need to be replaced to the new 70' poles. This project was initial not part of the original It should be noted, this The lowest bid from M Contract Increase Originally Awarded: O For additional informs The purpose of this soon work. JEA maintains vitinber land. Vegetatio The purpose of this soon The purpose of this toon The purpose of thi	s Inc.: \$548,000.00 logies, Inc.: \$848,000.00 logies, Inc.: \$840,000.00 lition contact: Halley Stewart station for Bid (IFB) is to select a supplier incorporate safer operation and meet curre ly procured through an informal Invitation bid workbook. For the current solicitation, solicitation includes a 5% JSEB participat Gay Constructors Inc. in the amount of \$5 I14-17 - Vegetation Management Services I11/12018 Inc.: 10 Janon Behr tract is to have established pricing for vege egetation surrounding approximately 3,200 n management includes mowing over 300 c. ard is to add additional funds to curry JEA	to remove and replace h nt wind requirements in 1 for Bid (IFB), which res the Facilities team eagu ion requirement. M Gay 48,000.00 is approximat Erixton tation management servi miles of distribution lin orridor miles of transmis to approximately the en	igh musts located at Mandarin Water Recla latest Florida Building Codes. The supplier salted in a single response. However, the bic god an engineering firm to assist in develop	shall remove the five (5) exiting high I amount of \$797,773.45 significantly ing technical specifications that align t estimate, is approximately 35% low Capital & O&M (TECO). The work to be performed or 700 melto-icide is also union lines with most of transmission lines with the second of t	masts and their foundations, disconnect y exceeded the project budget, leading to with the new FLDOT standards and co ver than the next lowest bid of \$840,000 \$3,980,000.00 by the Company includes all labor, sape, have incompany to the control of the control with the company includes all labor, sape have inspected on the control with the company includes all labor, sape than inspected on the control with the company includes all labor, sape than inspected on the control with the company includes all labor, sape than inspected the control with the company includes all labor, sape than inspected the control with the company includes all labor, sape than incl	the circuits from the existing It to the rescission of the bid. The de requirements, and secured to 00, and has been deemed reas \$3,980,000.00 vision, muterials, tools and eq the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the period of the period of the the period of the the period of t	igh must poles, and modify the pricing included FLDOT-appr and additional funding necessary parable. \$31,222,514.94 uipment, and reporting require necessary. In addition, JEA nu maintains a majority of the JEA	wiring through the new ground boxes to oved masts and foundations, which were for the project. \$49,031,639,94 ments as necessary for performing the unages approximately \$,000 acres of A service territory, this agreement covers	N/A 01/05/2023 - \$6,425,000.00 12/07/2023 - \$7,404,125.00	Project Completion Start Date: 04/21/2025 End Date: 01/30/2026 Five (5) Years w/One (1) - 1 Yr. Renewal Start: 01/31/2018 End: 01/31/2026	M Gay Constructors Inc is a JSEB
	Invitation for Bid (IFB)	1411870246 Bulk Chemical Supplier and Servicer of Granular Activated Carbon (GAC)	Vu	Carbon Activated Corporation	Capital O&M	\$1,962,000.00	\$1,425,204.00	N/A	\$1,425,204.00			
4	Desotec US LLC: For more information of JEA requires a qualifie and verifying volume a The project was competed.	E: Corporation: \$1,425,204.00 \$1,955,304.00 contact: Ella Bedwell d vendor to supply and service coconut she nd depth. The supplier must provide all nec ttirively bid, resulting in two (2) responses.	essary labor, materials, t Extensive outreach effor	uted Carbon (GAC) for the new H2 O Purification of the transportation for the test is to other interested businesses were unsacrut as approximately 28% below the JEA est	work. cessful, as many cited their inability	to meet the technical specifications as th	e reason for not submitting a b			N/A	Three (3) Years w/Two (2) -1 Yr. Renewall Start: 0501/2025 End: 04/30/2028	N
5	The scope of work for estimating, scheduling, pumps, a UV electrical Negotiations for the pr to early work Guarante	ting: 03/26/2025 nc. n, Inc. puny n, Inc. tion contact: Marline McDonald this contract is to provide Construction Ma risk management, and value engineering. T building, a reclaimed water (RW) transfer- es-construction phase have been completed.	the construction phase of pump station, new elect The final scope and fee construction GMP. The	Wharton-Smith, Inc. IR) services for the Arlington East Water R, the project involves construction services rical building and generator, installation of for these services were reviewed by JEA propreliminary 10% estimate for total construcing construction GMPs.	needed to convert current disinfection a RW high service pump, and a 3.5 M oject staff and procurement personne	system from a sodium hypochlorite syst MGD storage tank. I and were deemed reasonable when cor	em to a 25 MGD high level ult npared to similar previous proj	ra-violet (UV) system. Constru ects. JEA will present future o	action also includes necessary filters, feed ontract amendments for approval related	N/A	Project Completion Start: 04/30/2025 End: 02/28/2029	N

	Collaborative Sourcewell Contract 110421- ALT	Hours 1042 11 Peget Including equipment, Purchase of Class 212C 3T Bucket Truck Cut-In	ng Doc	uments 9/11	/202 <u>5</u>	\$1,270,710.00	\$1,270,710.00	N/A	\$1,270,710.00			
6	Contract #110421-AL Contract Term: Start I For additional informs This award is for the p The Class 212C 3T Bt \$2,567.00 per unit for	ment Agency: Sourcewell, a State of Minner T with Altec Industries, Inc. Date 01/12/2022, through 12/27/2025 ution contact: Halley Stewart urchase of five (5) Class 212C 3T Bucket To acket Truck Cut-Ins are budgeted for and exp the purchase of five (5) or more units, result 00 per unit. The current princing for 17927 d	ruck Cut-Ins for JEA El sected to be delivered in ing in total savings of \$	Additionally, JEA has secured a discount of	N/A	One-Time Purchase in FY27 Start Date: 10/01/2026 End Date: 09/30/2027	N					
	Invitation for Bid (IFB)	1411925446 Facilities Automatic Transfer Switch (ATS) Maintenance and Repair Services	Phillips	Generator Source ASCO Power Services	O&M	\$539,719.00	\$32,184.00 \$1,012,212.00	N/A	\$1,044,396.00			
7	Advertised: 02:05:2025; Optional Pre-Response; 02:12:02:05; Opened: 02:25:2025 Two (2) Responses Received: Generator Source: \$232.184.00 (Non-ASCO-ATS's) For additional information connact: Eugene Brown The ecope for this Solicitation is to select a vendor(s) that can provide pricing to service JEA's Automatic Transfer Switches (ATS). Services include but are not limited to preventative maintenance and corrective maintenance of JEA's ATS assets. JEA owns approximately 473 Automatic Transfer Switches (ATS) throughout the following counties: Clay, Duval, Nassau, and \$15. Johns. N/A Three (3) Years w/ Two (2) - 1 Yr. Renewals Shart Date: 05:01/2025 End Date: 04/30/2028 Fourteen (14) suppliers were invited to participate in the solicitation. However, two (2) responses were received, along with two (2) no-bid submissions. We articipated low participation due to the fact that there is a limited amount of suppliers who are authorized to service JEA ATS equipment. After the bids closed it was brought to our attention that the bid workbook requested pricing for 473 ATS's and 437 of the ATS's are ASCO brand. ASCO does not authorize any third party to perform maintenance, upgrades, or modernization on their emergency power transfer system products. After discussion with the basiness unit, it was decided to award all know-ASCO ATS's to ASCO does not award all inso-ASCO ATS's to ASCO and to award all short-ASCO ATS's to ASCO one to the failure of the basiness unit intends to add ASCO to the bracillies Shandards for maintenance, noting that ASCO to the only entity authorized to maintenance and corrections are authorized to maintenance and correct transfer system products. After discussion with the basiness unit, it was decided to award all inso-ASCO ATS's to ASCO and to award all inso-ASCO ATS's The total award to \$1,044,396.00, a 93.5% increase over the estimated budget of \$539,719.00. It should also											
						Consent Ag	enda Action					
Committee Members in												
Attendance	Names	Ted Phillips, Garry	Baker, Joi	rdan Pope								
Motion by:	Jordan Pope											
0 170	Come Delese											
Second By: Committee	Garry Baker											
	Garry Baker Approved					Dogwlau A gand	•					
Committee	-					Regular Agend	a				JSER Participation (V/N) If Y.	
Committee	-	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Regular Agend Business Unit Estimate	A Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s) (%, S - awarded)	Action
Committee Decision	Approved Type of Award Contract Increase	Description/Title 065-20 Commercial Backflow Preventer Testing Services	VP Brooks	Awardee Fire Sprinkler Services FL, LLC	Award Amount \$100,000.00		Original Award	New Not-to-Exceed \$1,280,000.00	Amendments	Term	then list company name(s)	Action Motion by: Garry Baker
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informal	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King	Brooks	Fire Sprinkler Services FL, LLC	\$100,000.00	Business Unit Estimate	Original Award Amount \$300,000.00	\$1,280,000.00	07/06/2023 - \$600,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals	then list company name(s) (%, S - awarded)	Motion by:
Committee Decision	Approved Type of Award Contract Increase Originally Informally. For additional informal	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King ntract is to provide backflow preventer testing	Brooks	Fire Sprinkler Services FL, LLC	\$100,000.00	Business Unit Estimate	Original Award Amount \$300,000.00	\$1,280,000.00	_		then list company name(s)	Motion by: Garry Baker
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co- connections are due to When this contract was This increase will cow DISCUSSION/ACTI Program ensures the b	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King ntract is to provide backflow preventer testing	Brooks ag services for JEA's co approximately 22,000 c tract term on 05/31/202 this program works. JE	Fire Sprinder Services FL, LLC ommercial customers. The requirements are customers. Over the term of the contract the 25. Unit rates and contract terms remain uncl. A is tasked by the state to ensure water that	\$100,000.00 to systematically complete compliance annual testing number has increased to	Business Unit Estimate \$100,000.00 ce testing of backflow preventers for the \$38,000 customers. This increase in test	Original Award Amount \$300,000.00 term of the contract. Each ye, ng volume has resulted in this	\$1,280,000.00 ur, up to 38,000 contract increase request.	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06/01/2021	then list company name(s) (%, S - awarded)	Motion by: Garry Baker
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co- connections are due to When this contract was This increase will cow DISCUSSION/ACTI Program ensures the b	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 060/1/2021 tion contact: David King titnet is to provide backflow preventer testi- be tested. 5 first started the annual testing volume was- r additional funding until the end of the con ON: Clarification was requested as to how Childron preventers are working correctly.	Brooks ag services for JEA's co approximately 22,000 c tract term on 05/31/202 this program works. JE	Fire Sprinder Services FL, LLC ommercial customers. The requirements are customers. Over the term of the contract the 25. Unit rates and contract terms remain uncl. A is tasked by the state to ensure water that	\$100,000.00 to systematically complete compliance annual testing number has increased to	Business Unit Estimate \$100,000.00 ce testing of backflow preventers for the \$38,000 customers. This increase in test	Original Award Amount \$300,000.00 term of the contract. Each ye, ng volume has resulted in this	\$1,280,000.00 ur, up to 38,000 contract increase request.	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start 6601/2021 End: 05/31/2025	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision:
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co- connections are due to When this contract was This increase will cove DISCUSSION/ACTI Single Source For additional informs For additional informs The ItSC baskets or tr	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King ntract is to provide backflow preventer testin be tested. s first started the annual testing volume was: a additional funding until the end of the conduction of	Brooks ag services for JEA's cc approximately 22,000 c tract term on 05/31/202 this program works. JE Waldrop, Matt Harris, I Philips	Fire Sprinkler Services FL, LLC ommercial customers. The requirements are customers. Over the term of the contract the 25. Unit rates and contract terms remain uncl. A is tasked by the state to ensure water that Dave Kaplan Evoqua Water Technologies, LLC Water Technologies is the OEM for this ite	\$100,000.00 to systematically complete compliance annual testing number has increased to annual testing number has increased to specific to the system of the system of the system \$305,440.00 m.	Business Unit Estimate \$100,000,00 ce testing of backflow preventers for the 38,000 customers. This increase in test system does not go back into the drinking \$305,440,00	Original Award Amount \$300,000.00 term of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract is a second of the contract. Each year of the contract is a second of the contract is a second of the contract. Each year of the contract is a second of the contract is a second of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract. Each year of the contract is a second of the contract is a second of the contract. Each year of the contract is a second of the contract is a second of the contract. Each year of the contract is a second of the cont	\$1,280,000.00 Ir. up to 38,000 contract increase request.	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06/01/2021	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision: Approved Motion by: Jordan Pope Second by: Garry Baker
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co- connections are due to When this contract wa This increase will cow DISCUSSION/ACTI Program ressures the ba DISCUSSION/ACTI Single Source For additional informs The IISC backets or tr This is a purchase of 4 DISCUSSION/ACTI This is purchase of 4 DISCUSSION/ACTI This was not a contract to the contract	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King tinted is to provide backflow preventer testine be tested. Sirst started the annual testing volume was a radditional finding until the end of the con ON: Clarification was requested as to how kelflow preventers are working correctly. OR-Time Purchase of SCNTR001 tion contact: Lynn Rix weeling water screen are used in the intake- 0 screens that were last bought on 04/23/20; ON: Clarification was requested as to only outperformers and the service of the screens of the service of t	Brooks ag services for JEA's cc approximately 22,000 c tract term on 05/31/202 this program works. JE Waldrop, Matt Harris, I Philips yetem at NGS. Evoqua 4 at a cost of \$7,636.00 this item is a single soun	Fire Sprinkler Services FL, LLC memorial customers. The requirements are customers. Over the term of the contract the identification of the state to ensure water that Dave Kaplan Evoqua Water Technologies, LLC Water Technologies is the OEM for this it to cach, Pricing per unit has remained the san cree. At this time there is not another supplier	to systematically complete compliance annual testing number has increased to annual testing number has increased to spassed through a customer's water s \$305,440.00 m. ne for the past two years. The quote is	Business Unit Estimate \$100,000,00 te testing of backflow preventers for the 335,000 customers. This increase in test system does not go back into the drinking \$335,440,00	Original Award Amount \$300,000.00 term of the contract. Each yes ng volume has resulted in this y water. This is done by backt	\$1,280,000.00 Ir, up to 38,000 contract increase request. flow preventers. The testing \$305,440.00	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00 05/30/2024 - \$200,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06:01/2021 End: 05:31/2025 Project Completion Start Date: 04/24/2025	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision: Approved Motion by: Jordan Pope Second by:
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co- connections are due to When this contract wa This increase will cow DISCUSSION/ACTI Program ressures the ba DISCUSSION/ACTI Single Source For additional informs The IISC backets or tr This is a purchase of 4 DISCUSSION/ACTI This is purchase of 4 DISCUSSION/ACTI This was not a contract to the contract	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King ntract is to provide backflow preventer testin be tested. s first started the annual testing volume was: a additional funding until the end of the con ON: Clarification was requested as to ON PARTICIPANTS: Ted Phillips, Zach One-Time Purchase of SCNTR001 tion contact: Lynn Rix aweling water screens are used in the intake of screens that we call bought on 04/23/205 ON: Clarification was requested as to why	Brooks ag services for JEA's cc approximately 22,000 c tract term on 05/31/202 this program works. JE Waldrop, Matt Harris, I Philips yetem at NGS. Evoqua 4 at a cost of \$7,636.00 this item is a single soun	Fire Sprinkler Services FL, LLC memorial customers. The requirements are customers. Over the term of the contract the identification of the state to ensure water that Dave Kaplan Evoqua Water Technologies, LLC Water Technologies is the OEM for this it to cach, Pricing per unit has remained the san cree. At this time there is not another supplier	to systematically complete compliance annual testing number has increased to hanged. is passed through a customer's water s \$305,440.00 m. the for the past two years. The quote is that will provide a quote for product	Business Unit Estimate \$100,000,00 te testing of backflow preventers for the 335,000 customers. This increase in test system does not go back into the drinking \$335,440,00	Original Award Amount \$300,000.00 term of the contract. Each yee ng volume has resulted in this g water. This is done by back! N/A back to the original equipme	\$1,280,000.00 Ir, up to 38,000 contract increase request. flow preventers. The testing \$305,440.00 st manufacturer. Quotes	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00 05/30/2024 - \$200,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06:01/2021 End: 05:31/2025 Project Completion Start Date: 04/24/2025	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision: Approved Motion by: Jordan Pope Second by: Garry Baker Committee Decision:
Committee Decision Award #	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co connections are due to When this contract wa This increase will cow DISCUSSION/ACTI Single Source For additional informs The ItSC baskets or tr This is a purchase of 4 DISCUSSION/ACTI were requested from to DISCUSSION/ACTI were requested from to DISCUSSION/ACTI	Description/Title 065-20 Commercial Backflow Preventer Testing Services Services Services Awarded: 06/01/2021 tion contact: David King utton contact: David King utton contact: David King tratest is to provide backflow preventer testin be tested. s first started the annual testing volume was: a additional funding until the end of the own contact of the state of the	Brooks ag services for JEA's ce approximately 22,000 a particular term on 05/3 1/202 this program works. JE Waldrop, Matt Harris, 1 Philips yestem at NGS. Evoqua 4 at a cost of \$7,636.0 this item is a single sout le to provide quotes for	Fire Sprinkler Services FL, LLC momercial customers. The requirements are customers. Over the term of the contract the: S. Unit rates and contract terms remain unel A is tasked by the state to ensure water that Dave Kaplan Evoqua Water Technologies, LLC Water Technologies is the OEM for this ite O each, Pricing per unit has remained the san rec. At this time there is not another supplier production of this item.	to systematically complete compliance annual testing number has increased to hanged. is passed through a customer's water s \$305,440.00 m. the for the past two years. The quote is that will provide a quote for product	Business Unit Estimate \$100,000,000 se testing of backflow preventers for the 338,000 customers. This increase in test system does not go back into the drinking \$305,440,000 statached.	Original Award Amount \$300,000.00 term of the contract. Each yee ng volume has resulted in this g water. This is done by back! N/A back to the original equipme	\$1,280,000.00 Ir, up to 38,000 contract increase request. flow preventers. The testing \$305,440.00 st manufacturer. Quotes	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00 05/30/2024 - \$200,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06:01/2021 End: 05:31/2025 Project Completion Start Date: 04/24/2025	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision: Approved Motion by: Jordan Pope Second by: Garry Baker Committee Decision:
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Committee Decision Award # 1 2 Budget Awards Chairman	Approved Type of Award Contract Increase Originally Informally. For additional informs The purpose of this co connections are due to When this contract wa This increase will cow DISCUSSION/ACTI Single Source For additional informs The ItSC baskets or tr This is a purchase of 4 DISCUSSION/ACTI were requested from to DISCUSSION/ACTI were requested from to DISCUSSION/ACTI	Description/Title 065-20 Commercial Backflow Preventer Testing Services Awarded: 06/01/2021 tion contact: David King tinted is to provide backflow preventer testine be tested. Sirst started the annual testing volume was a radditional finding until the end of the con ON: Clarification was requested as to how kelflow preventers are working correctly. OR-Time Purchase of SCNTR001 tion contact: Lynn Rix weeling water screen are used in the intake- 0 screens that were last bought on 04/23/20; ON: Clarification was requested as to only outperformers and the service of the screens of the service of t	Brooks ag services for JEA's ce approximately 22,000 a particular term on 05/3 1/202 this program works. JE Waldrop, Matt Harris, 1 Philips yestem at NGS. Evoqua 4 at a cost of \$7,636.0 this item is a single sout le to provide quotes for	Fire Sprinkler Services FL, LLC momercial customers. The requirements are customers. Over the term of the contract the: S. Unit rates and contract terms remain unel A is tasked by the state to ensure water that Dave Kaplan Evoqua Water Technologies, LLC Water Technologies is the OEM for this ite O each, Pricing per unit has remained the san rec. At this time there is not another supplier production of this item.	to systematically complete compliance annual testing number has increased to hanged. is passed through a customer's water s \$305,440.00 m. the for the past two years. The quote is that will provide a quote for product	Business Unit Estimate \$100,000,000 se testing of backflow preventers for the 338,000 customers. This increase in test system does not go back into the drinking \$305,440,000 statached.	Original Award Amount \$300,000.00 term of the contract. Each yee ng volume has resulted in this g water. This is done by back! N/A back to the original equipme	\$1,280,000.00 Ir, up to 38,000 contract increase request. flow preventers. The testing \$305,440.00 st manufacturer. Quotes	07/06/2023 - \$600,000.00 01/04/2024 - \$80,000.00 05/30/2024 - \$200,000.00	Three (3) Years w/Two (2) - 1 Yr. Renewals Start: 06:01/2021 End: 05:31/2025 Project Completion Start Date: 04/24/2025	then list company name(s) (%, S - awarded)	Motion by: Garry Baker Second by: Jordan Pope Committee Decision: Approved Motion by: Jordan Pope Second by: Garry Baker Committee Decision:



Quote Number: 1726483 24133395 Opportunity Number: Sourcewell Contract #: 110421-ALT

4/2/2025

Quoted for: JEA

Customer Contact: Matt Lynn

Phone: / Email: (904)9450688 / lynnmc@jea.com

Quoted by: Shannon Carlson

Phone: / Email: 336-488-2698 / shannon.carlson@altec.com

Altec Account Manager: Paul Hinson

Quantity: 5 Trucks

Sourcewell Price REFERENCE ALTEC MODEL

AT37G	Articulating Telescopic Aerial Device (Insulated)	\$161,317

(A.) SOURCEWELL OPTIONS ON CONTRACT (Unit)

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

(A1.) SOURCEWELL OPTIONS ON CONTRACT (General)

1	CH-R	Cone Holder,Ring Style	\$314
	BK	WATER CASK (Includes Bracket)	\$428
3	SPOT4	SIX (6) POINT STROBE SYSTEM (LED)	\$1,220
4	VRI	120 Volt GFCI Receptacle, Includes Weather-Resistant Enclosure	\$365
5	DLB1	Directional Light Bar Whelen Model# TANF85 LED Traffic Advisor	\$2,355
6	FLOOD	Flood Light (Hella #H71030401)	\$377
7	LR	Ladder Rack	\$1,629
8	ISG	Inverter Storage Inside of Body Compartment with Guard	\$866
9	VRC	12 Volt Receptacle (Cigarette Lighter Style), Weatherproof	\$419
10	GATOR	Heavy Duty Cargo Coating, Gator Hyde	\$2,938
11	FE	POWER EQUIPMENT (Power Locks and Power Windows)	\$1,381
12			
13			•
14			
15			
		SOURCEWELL OPTIONS TOTAL:	\$182,619

(B.) OPEN MARKET ITEMS (Customer Requested)

1	UNIT	AT40-G telescopic articulating Aerial device with ISO-Boom, 24x36 platform, additional platform cover and liner, lanyard attachment point painted blue	\$4,468
2	UNIT & HYDRAULIC ACC		\$0
3	BODY	Altec Steel Body 132" estimated body length	\$18,382
4	BODY & CHASSIS ACC	Automatic boom latch, dock bumpers, green lug nut indicators	\$2,600
5	ELECTRICAL	Underbody lights, Go-light, Fuse Block, Master switch, Jump port, 2500W Inverter	\$7,927
6	FINISHING	Reflective tape, placard, DOT certification, no Altec logos, flash drive manuals	\$1,315
7	CHASSIS	International MV607	\$35,401
8	OTHER	Altec Model Year 2027	\$0
		OPEN MARKET OPTIONS TOTAL:	\$70,093

SUB-TOTAL FOR UNIT/BODY/CHASSIS: \$252,712.00 Delivery to Customer (estimated 24-36 months): \$2,009.00 **Sourcewell Contract Quantity Discounts:** -\$2.567.00

> Yellow City License Plate: \$300.00

CA Doc/Admin/Tire Fees: **Extended Warranty:**

\$1,688.00

TOTAL FOR UNIT/BODY/CHASSIS: \$254,142.00 (C.) ADDITIONAL ITEMS (items are not included in total above)

(0.)	ADDITIONAL ITEMS (Items	sale not included in total above)	
1			
2			
3			
4			

Pricing valid for 45 days

NOTES

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

PAINT COLOR: White to match chassis, unless otherwise specified

WARRANTY: Standard Altec Warranty for Aerials and Derricks - One (1) year parts warranty One (1) year labor warranty Ninety (90) days

TO ORDER: To order, please contact the Altec Account Manager listed above.

CHASSIS: Per Altec Commercial Standard

DELIVERY: estimated 24-36 months, FOB Customer Location

TERMS: Net 30 days

BEST VALUE: Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Gov't Sales Manager, In-Service Training with Every Order.

TRADE-IN: Please ask your Altec Account Manager for more information



Quote Number: 1726483 24133395 Opportunity Number: Sourcewell Contract #: 110421-ALT 8/27/2025

Quoted for: JEA

Customer Contact: Matt Lynn

Phone: / Email: (904)9450688 / lynnmc@jea.com

Quoted by: Shannon Carlson
Phone: / Email: 336-488-2698 / shannon.carlson@altec.com

Altec Account Manager: Paul Hinson

Quantity: 10 Trucks

Sourcewell Price REFERENCE ALTEC MODEL

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	AT37G	Articulating Telescopic Aerial Device (Insulated)	\$161,317

(A.) SOURCEWELL OPTIONS ON CONTRACT (Unit)

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

(A1.) SOURCEWELL OPTIONS ON CONTRACT (General)

1	CH-R	Cone Holder,Ring Style	\$314			
2	BK	WATER CASK (Includes Bracket)	\$428			
3	3 SPOT4 SIX (6) POINT STROBE SYSTEM (LED)					
4	VRI 120 Volt GFCI Receptacle, Includes Weather-Resistant Enclosure					
5	5 DLB1 Directional Light Bar Whelen Model# TANF85 LED Traffic Advisor					
6	FLOOD	Flood Light (Hella #H71030401)	\$377			
7	LR	Ladder Rack	\$1,629			
8	ISG	Inverter Storage Inside of Body Compartment with Guard	\$866			
9	VRC	12 Volt Receptacle (Cigarette Lighter Style), Weatherproof	\$419			
10	GATOR	Heavy Duty Cargo Coating, Gator Hyde	\$2,938			
11	FE	POWER EQUIPMENT (Power Locks and Power Windows)	\$1,381			
12						
13						
14						
15						
		SOURCEWELL OPTIONS TOTAL:	\$182,619			

SOURCEWELL OPTIONS TOTAL:

(B.) OPEN MARKET ITEMS (Customer Requested)

UNIT		AT40-G telescopic articulating Aerial device with ISO-Boom, 24x36 platform,	£4.460	
1	UNII	additional platform cover and liner, lanyard attachment point painted blue	\$4,468	
2	UNIT & HYDRAULIC ACC		\$0	
3	BODY	Altec Steel Body 132" estimated body length	\$18,382	
4	BODY & CHASSIS ACC Automatic boom latch, dock bumpers, green lug nut indicators		\$2,600	
5	ELECTRICAL	Underbody lights, Go-light, Fuse Block, Master switch, Jump port, 2500W Inverter	\$7,927	
6	FINISHING Reflective tape, placard, DOT certification, no Altec logos, flash drive manuals		\$1,315	
7	CHASSIS	International MV607	\$35,401	
8	OTHER Altec Model Year 2027		\$0	
		OPEN MARKET OPTIONS TOTAL:	\$70.093	

SUB-TOTAL FOR UNIT/BODY/CHASSIS: \$252,712.00 Delivery to Customer (estimated 24-36 months): \$2,009.00 Sourcewell Contract Quantity Discounts: -\$3,865.00 \$300.00

Yellow City License Plate: CA Doc/Admin/Tire Fees:

\$2,660.00 Extended Warranty:

TOTAL FOR UNIT/BODY/CHASSIS: \$253,816.00

(0.)	ADDITIONAL IT LING (Items are not included in total above)						
1							
2							
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4			, and the second				

Pricing valid for 45 days

NOTES

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

PAINT COLOR: White to match chassis, unless otherwise specified

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

WARRANTY: Standard Altec Warranty for Aerials and Derricks - One (1) year parts warranty One (1) year labor warranty Ninety (90) days

TO ORDER: To order, please contact the Altec Account Manager listed above. CHASSIS: Per Altec Commercial Standard

DELIVERY: estimated 24 months, FOB Customer Location

TERMS: Net 30 days

BEST VALUE: Altec boasts the following "Best Value" features: Altec ISO Grip Controls for Extra Protection, Only Lifetime Warranty on Structural Components in Industry, Largest Service Network in Industry (Domestic and Overseas), Altec SENTRY Web/CD Based Training, Dedicated/Direct Gov't Sales Manager, In-Service Training with Every Order.

TRADE-IN: Please ask your Altec Account Manager for more information

IFB - 1412029046- Appendix B - Bid Workbook Miscellaneous Electrical - Radio Parts for JEA Inventory

(Only complete the prices in yellow cells)

				Company:					BCI
JEA Item ID	Item Description	MFG Name/PN	Unit of Measure	Total	Quoted Mfg/Part Number	Minimum Quantities if applicable	Vendor Quoted Unit Price	Lead Time In Calendar Days After Receipt of Order	Extended One (4) Year Price
RADAN002	ANTENNA, YAGI 10DBI GAIN 890-960 MHZ, N-FEMALE TERMINATION	SCALA(TY-900), KATHREIN(TY-900)	Each	177	TY-900	0	498	8-10 weeks	\$88,146.00
RADCO001	RADIO, MDS ORBIT MCR, CELLULAR AND SERIAL 900 MHZ MANAGED RADIO, 896-960 MHZ, TWO 10/100 ETHERNET RJ45, DUAL SIM AND ONE SERIAL PORT PROGRAMMABLE RS232/485.	GENERAL ELECTRIC(MDSMXNCL9CN4G CNNS1FIDUNN)	Each	680	MXNCL9CN4G CNNS1FIDUNN	0	2494	8-10 weeks	\$1,695,920.00
RADCO002	TRANSNEXT WITH E-INK DISPLAY, VERTICAL DIN-RAIL MOUNT.	GENERAL ELECTRIC(NXTNET9SENUSVUNNNNNNN)	Each	8	NXTNET9SENU SVUNNNNNNN	0	1426.42	5 weeks	\$11,411.36
RADCO003	ADAPTOR, RJ-45 TO DB89, FOR TRANSNEXT RADIO.	GENERAL ELECTRIC(73-2434A25)	Each	4	73-2434A25	0	14.08	1 week	\$56.32
RADGR001	KIT, STANDARD GROUNDING, FOR 1/2" CORRUGATED COAX, (KIT INCLUDES: 1- 3/8" 2 HOLE LUG & 5 FT. OF #6 AWG INSULATED COPPER CABLE)	WIRELESS SOLUTIONS(TYPE GK-S12), RFS (RADIO FREQUENCY SYSTEMS)(GKFORM60-12)	Each	2	GKFORM60-12	0	51.58	1 week	\$103.16
RADMP001	MOUNTING PIPE, FOR ANTENNA TO POLE ROUND 2-3/8" DIAM, 4-FT. LONG HOT DIPPED GALVANIZED	ANDREW STEEL PROCUCTS(MTS-MT-650)	Each	122	MT-650	0	71.47	8-10 Weeks	\$8,719.34
RADMT001	CLAMP, MOUNTING, ANTENNA TO WOOD POLE SET OF 2	HUTTON COMMUNICATIONS(DBB-DB365W)	Each	127	DB365W	0	301.85	2 weeks	\$38,334.95
Bid Total (Enter this amount on Page 1 of the Bid Form)									\$1,842,691.13

IFB - 1412029646 - Appendix B - Bid Workbook Decorative Streetlight Poles POLCO040 and POLCO041 for JEA Inventory FY26 - FY28

(Only complete the prices in yellow cells)

Company:								GRESCO		
JEA Item ID	Item Description	MFG Name/PN	Unit of Measure		Two (2) Year Total Estimate	Quoted Mfg Name/Part Number	Minimum Quantities if applicable	Vendor Quoted Unit Price	Calendar Days After	Extended Two (2) Year Price - Contract Amount
POLCO040	POLE, CONCRETE, DECORATIVE, 13 FT MOUNTING HEIGHT, DIRECT BURIED, BLACK ETCHED FINISH, 2 5/8" LONG TENON	AMERON(VEF-4.0(6P3T5MOD)), HOLOPHANE(HSC180AV2NSEDTGP), STRESSCRETE (KD13-G-E11-C/W-T(30/30), TRADITIONAL CONCRETE (D1213-EB-EA-3T)	Each	200		AMERO N(VEF- 4.0(6P3T5 MOD))	N/A	1487.37	112	\$0.00
POLCO040	POLE, CONCRETE, DECORATIVE, 13 FT MOUNTING HEIGHT, DIRECT BURIED, BLACK ETCHED FINISH, 2 5/8" LONG TENON	AMERON(VEF-4.0(6P3T5MOD)), HOLOPHANE(HSC180AV2NSEDTGP), STRESSCRETE (KD13-G-E11-C/W-T(30/30), TRADITIONAL CONCRETE (D1213-EB-EA-3T)	Each		425	AMERO N(VEF- 4.0(6P3T5 MOD))	N/A	1487.37	112	\$632,132.25
POLCO041	POLE, 35 FT OCTAGONAL CONCRETE, WITH 30 FEET ABOVE GRADE; CLASS D; NIGHT SKY FINISH; ETCHED;DIRECT EMBEDDMENT; TENON 3" OD X 9" TALL	AMERON(CE0XO9.5SPL/SK105105), HOLOPHANE (HSC350DOCNSEDTGP-(3.0x9.0)), STRESSCRETE(E-350-BPO-G-T-E11), TRADITIONAL CONCRETE (D230X-EB-EA-3T)	Each		48	AMERO N(CE0X O9.5SPL/ SK10510	N/A	3228.87	112	\$154,985.76
Contract Amount									\$7	