Welcome to the

JEA Awards Meeting

May 16, 2024, 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 JEA.com, 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 Sarah Millsap by telephone at (904) 776-4311 or by email at millse@jea.com if you experience any technical difficulties during the meeting.

JEA Awards Agenda May 16, 2024

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

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 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	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)
	Minutes	Minutes from 05/09/2024 Meeting	N/A	N/A	N/A	N/A	N/A	N/A			
1	Item 1 Discussion/ A Item 2 Discussion/ A	ction: Clarification was requested regardiction Participants: Ted Phillips, Joe Percetion: Clarification was requested regardiction Participants: Ted Phillips, Chrissy	ez, Mike Dvord ng ratification,	to award to J&D for cost savings.	N/A	N/A	N/A				
2	Contract Renewal/ Contract Increase/ Ratification	011-21 Three-phase, Single-Phase Pad mounted, Pole Mounted and Miscellaneous Transformers for JEA Inventory Stock	Phillips	Gresco Supply, Inc. Stuart C. Irby Tri-State Utility Products, Inc. WEG Transformers, USA WESCO	Inventory Blanket	\$7,503,760.00 \$0.00 \$32,269,897.03 \$0.00 \$20,901,855.16	\$0.00 \$17,248,758.46 \$0.00 \$430,856.00 \$13,135,389.29	\$7,503,760.00 \$7,272,266.18 \$54,979,460.99 \$430,856.00 \$95,934,423.88	2,266.18 Gresco Supply, Inc. \$6,303,776.85 79,460.99 Tri-State Utility Products \$4,364,050.17 Wesco Distribution Inc. \$2,611,947.23		N
	Award 2 moved to Ro	ard 2 moved to Regular Agenda as Item 1								Start Date: 06/21/2021 End Date: 06/20/2024	
3	Emergency	Woodley Creek Pump Station Renovations and Bypass Pumping	Melendez	Petticoat-Schmitt Civil Contractors, Inc.	Capital	\$1,693,196.00	N/A	\$1,693,196.00	N/A	Project Completion (Est. 07/30/2025)	N
	Award 3 moved to Re	egular Agenda as Item 2									
4	Invitation to Negotiate	1411543046 Concrete Restoration of Paved Areas South and East Territory	Vu	HG Concrete LLC	O&M	\$2,826,128.75	N/A	\$2,826,128.75	N/A	Five (5) Years w/Two (2) – 1 Yr. Renewals Start Date: 05/30/2024	N N
	Award 4 moved to Re	egular Agenda as Item 3				End Date: 05/29/2029					
						Consent A	genda Action				
Committee Members in Attendance	Names			<u>,</u>				,			
Motion by:											
Second By:											
Committee Decision											

Regular Agenda (date last updated)											
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)	Action
	Contract Renewal/ Contract Increase/ Ratification	011-21 Three-phase, Single-Phase Pad mounted, Pole Mounted and Miscellaneous Transformers for JEA Inventory Stock	Phillips	Gresco Supply, Inc. Stuart C. Irby Tri-State Utility Products, Inc. WEG Transformers, USA WESCO	\$7,503,760.00 \$0.00 \$32,269,897.03 \$0.00 \$20,901,855.16	\$0.00 \$17,248,758.46 \$0.00 \$430,856.00 \$13,135,389.29	\$7,503,760.00 \$7,272,266.18 \$54,979,460.99 \$430,856.00 \$95,934,423.88				
1	Original Award: 05/06/2021 For additional Information Contact: Eddie Bayouth The purpose of this contract amendment is to exercise the two (2) renewal options for this contract for distribution transformers and increase the contract amounts of three (3) awardees, two (2) of which will include a ratification amount amount of the contract increases are a result of historic levels of demand and compressed supply, resulting in JEA purchasing additional supply from additional sources with inflationary impacts. JEA's original award was approximately \$30.8N Given JEA's need to react to supply constraints along with inflationary impacts JEA saw approximately \$79.2M in additional costs to date in transformers purchased through this award. JEA's risk mitigation strategy included adding additional sources of supply through both short term spot buys, as well as leveraging relationships with existing suppliers to ensure long term supply continuity. This includes: •āwarding Gresco work for both single phase pad-mount transformers (452 units) and small kVa three phase pad-mount transformers (110 units) in the amount of \$7,503,760.00 of which all will be a ratification.							Wesco Distribution Inc. \$2.611.947.23	Three (3) Year w/ Two (2) – 1 Yr. Renewals Start Date: 06/21/2021 End Date: 06/20/2026	N	Motion by: Second by: Committee Decision:
	•āwarding Tri-State addithree phase pad-mount tr three phase units as a rati •āwarding Wesco additio total 5973 units) to date and are now supplied by Due to rising costs, higher	tional funds to cover additional single-phase ansformers (200 units) to date plus funds to c diffication, the full \$4,307,678.80 in pole mount and funds to cover pole mounted units which which are slightly less than the three year est three different manufacturers Hitachi, Camtrer lead times and the supplier allocation programs.	pad-mount units over additional part mount units as were added in primate (7010 units an, and Eaton as trams, it is current	beyond original bid plans to date (2410 units), a planned purchases in the amount of \$32,269,867 aratification, and \$6,516,599.17 in single phase revious awards as a backup supply, given allocations; as well as additional funds to cover three phase a reaction to allocations implemented by Hitach thy in JEA's best interest to issue Renewals for sullow JEA's planning department to calculate the	as well as awarding them a backup supply 1.03; \$21,184,665.97 of this amount will be pad-mount units of the requested \$17,60 ions set by the primary supply, which now use pad-mount transformers (1140 units) which there are no ratifications for this supplier consistency and stronger relations	for JEA of pole-mounted transler ratification, which consists 501,830.23 is a ratification. w makes up a majority of contraction to date are far beyond the lier. hips. Therefore, JEA intends to	nsformers (795 units), and s of the full \$10,360,388.00 in ract purchases (3408 of the he original bid plan (914 units)	2/9/2023 - total \$59,285,232.20 Wesco Distribution, Inc. \$59,285,232.20			Committee Decision:
2	Emergency For additional information The Woodley Creek Puna potential sanitary sewer	np Station has deteriorated requiring emergen	Melendez acy repair. Uplift	Petticoat-Schmitt Civil Contractors, Inc.	\$1,693,196.00 as caused a break of one of the discharge	N/A e piping lines within the wet w	\$1,693,196.00 vell. This condition can lead to	N/A	Project Completion (Est. 07/30/2025)	N	Motion by: Second by: Committee Decision:
	The cost of the repair has	s been reviewed by the business and deemed at 1411543046 - Concrete Restoration		of a new pump station. Petticoat-Schmitt was so compared to similar pump station repairs.	elected as the contractor, due to their exp	perience with similar pump sta	ntion rehabilitation projects.				
3	The scope for this service	of Paved Areas South and East Territory eived on contact: Darriel Brown e includes providing services for restoration of	Vu	HG Concrete LLC te in City, County and FDOT roadways, rights of	\$4,564,408.50 f way and easements including the replace	N/A	\$4,564,408.50 ee of standing water; meter	N/A	Five (5) Years w/Two (2) – 1 Yr. Renewals Start Date: 05/30/2024	N	Motion by: Second by:
	box, manhole and valve jacket adjustments and replacements. At Proposal Opening, JEA received three (3) Proposals. One of the proposers, GEC Trucking & Construction, Inc., withdrew their proposal based on currently having a contract for this service solicitation required a different vendor for the South/East territory. Another proposal, from 1st Choice Engineering Construction & Development LLC, did not meet the Minimum Qualification as a prime contractor and was subsequently disqualified. The remaining proposal from HG Concrete, having been deemed responsive, was evaluated and scored. HG Concrete is the incumbent for this service and has performed well during the current contract. The business requires that the service territory is divided between North & West and South & to manage the total territory service demands on both sides of the river. The North & West Territory is split between two vendors: H Trent and GEC Trucking. The new pricing represents a 34% increase over the current contract for the South & East Territory. For a comparison, pricing in the North & West Territory is cumulatively 19% lower than ne BAFO round negotiation resulted in a price reduction of 2.82% or \$132,472.75.					num Qualifications due to not	having the required experience		End Date: 05/29/2029		Committee Decision:
					Conse	ent and Regu	lar Agenda Si	gnatures			
Budget Awards Chairman Procurement	Name/Title Name/Title Name/Title										

Legal

Name/Title

JEA Awards Agenda May 09, 2023

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. Any item may be moved from the Consent 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	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 05/02/2024 Meeting	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
2	Ratification - Single Source	Buckman Biosolids - Silo Repair	Vu	CST Industries, Inc.	Capital	\$27,236.67	\$294,445.00	\$321,681.67	N/A	Project Completion Start: 08/11/2023	N/A
	Item 2 moved to regula	ar agenda as item #1				End: 04/10/2024					
3	Ratification/ Contract Increase	1411059446 Facilities Landscaping Maintenance - Sheltered	Phillips	Freedom Landscape and Lawn Maintenance Inc. Eagle Lawn Care of N.E. Florida, Inc. RZ Service Group LLC J & D Maintenance and Services	O & M	\$0.00 \$0.00 \$2,960.00 \$71,562.00	\$283,546.20 \$302,922.00 N/A N/A	Freedom - \$878,189.32 Eagle - \$212,391.00 RZ - \$2,960.00 J&D - \$71,562.00 Total Award - \$1,165,102.32	04/18/2024 Eagle - \$78,819.00 04/11/2024 Freedom - \$414,380.62 04/20/2023 Freedom - \$180,262.50 Eagle - (\$169,350.00)	One (1) Year w/Two (2) – One (1) Yr. Renewals Start Date: 04/18/2023 End Date: 03/31/2025	Freedom Landscape and Lawn Maintenance Inc., Eagle Lawn Care of N.E. Florida, Inc., RZ Service Group LLC, and J & D Maintenance and Services are JSEB's
	Item 3 moved to regula	ar agenda as item #2									
				C	onsent Agenda A	ction					
Committee Members in Attendance	Names	Ted Phillips, David	l Emanı	uel, Ricky Erixton							
Motion by:	David Emanuel										
Second By:	Second By: Ricky Erixton										
Committee Decision											

Regular Agenda (date last updated)											
Award #	Type of Award	Solicitation # & Short Description/Title	VP	Awardee	Award Amount	Original Award Amount	New Not-to-Exceed	Amendments	Term	JSEB Participation (Y/N) If Y, then list company name(s) (%, \$ - awarded)	Action
	Ratification - Single Source	Buckman Biosolids - Silo Repair	Vu	CST Industries, Inc.	\$27,236.67	\$294,445.00	\$321,681.67				
	The scope of work for			and decks and the existing two east and wer (OEM) of the silos and the repairs must		Project Completion		Motion by: Ricky Erixton Second by:			
This contract was originally awarded informally. Three items have been previously authorized and paid for under this contract that were not part of over the formal procurement threshold resulting in this ratification request. The first item is the cost of payment and performance bonds that were reaccordance with State statute for this type of work. The second is cost of shipping needed parts. The cost of the shipping was unknown at the time costs were known. These first two costs were inadvertently approved by Procurement prior to bringing to the Awards Committee. Going forward, I close to the formal Procurement threshold. Lastly, the third ratification cost is for additional crane rental and operator costs. The additional crane rental and operator costs.					mance bonds that were not factored vas unknown at the time of the promittee. Going forward, Procureme	onds that were not factored into the CST cost proposal. JEA requires these bonds in own at the time of the proposal. JEA agreed to pay the actual shipping cost when the Going forward, Procurement will update its process to track informal awards that are		N/A	Start: 08/11/2023 End: 04/10/2024	N/A	David Emanuel Committee Decision: Approved
	The requisitions were approved by the business unit Manager, and subsequently approved at the Director level. Discussion/ Action: Clarification was requested regarding ratification. Expenses incurred due to additional work performed due to damages found that needed to be repaired quickly. It was noted that additional damages were found when making these repairs, so an additional change order will be needed. The awards committee made note that they don't want to see that one as a ratification since we know it will be coming and is needed.										
	Ratification/ Contract Increase	1411059446 Facilities Landscaping Maintenance - Sheltered	Phillips	Freedom Landscape and Lawn Maintenance Inc. Eagle Lawn Care of N.E. Florida, Inc. RZ Service Group LLC	\$0.00 \$0.00 \$2,960.00 \$71,562.00	\$283,546.20 \$302,922.00 N/A N/A	Freedom - \$878,189.32 Eagle - \$212,391.00 RZ - \$2,960.00 J&D - \$71,562.00				
	This Award requests a	tion contact: Halley Stewart ratification and partial 11 month contract		J & D Maintenance and Services sheltered 1411059446 Facilities Landscap e. This extension will support those alignm		with an original award date of 03	Total Award - \$1,165,102.32	04/18/2024 Eagle - \$78,819.00		Freedom Landscape and Lawn Maintenance Inc., Eagle Lawn Care of N.E. Florida, Inc., RZ Service Group LLC, and J & D Maintenance and Services are JSEB's	Motion by: David Emanuel
2	Prior to the most recer was made to award the facilities team based or	nt renewal, Eagle Lawn Care requested a cose sites to the next lowest bidder RZ Sern historical CPI increases and facility's bud	lecrease in the make the decrease in the make the	umber of assigned sites and identified six (under the original solicitation. However, to sted pricing from J & D Maintenance and S D's pricing for the relief sites is a 31% inc	6) sites to be removed from their che cost of services in the amount of Services, who provided a price of \$	of \$159,840.00 was deemed unrea \$71,562.00. This represents a 559	sonably high by the 6 cost avoidance in the	04/11/2024 Freedom - \$414,380.62 04/20/2023 Freedom - \$180,262.50	One (1) Year w/Two (2) – One (1) Yr. Renewals Start Date: 04/18/2023 End Date: 03/31/2025		Second by: Ricky Erixton Committee Decision:
	It should be noted that longer support.	this award amends the renewal Award fro	om 04/18/2024 f	r ratification to RZ Service Group LLC to	Care. As noted, negotiations were			Eagle - (\$169,350.00)			Approved
	Discussion/ Action: Copick up the work. Through RZ Services so the decapacity to do the site,	larification was requested regarding ratification was requested regarding ratifications, their rates came back to cision was made to award to J&D for cost	cation, Eagle La oo high, so negot savings. During	wn care unable to perform all of the sites. The relations started with the next low bidder when the negotiations, we needed someone to some negotiations. The ratification includes \$2,000.	The decision was made to go to the hich was J&D Maintenance. The nearly control of the hich was J&D Maintenance. The nearly control of the high services those areas, and since we have	negotiated cost with J&D Mainternad negotiated rates with RZ Serv	ance was 55% lower than rices and they had the				
	Discussion Participar	nts: Ted Phillips, Chrissy Nunziato, Jenny	McCollum		C	I DI A -					
-		Madague A A A			Consent	and Regular Ag	genua Signatu	res			
Budget Awards Chairman	Name/Title Name/Title	Stephanul M Realy Theodore B Phillips		5/10/2024							
Procurement	Name/Title	99MMrMm									
Legal	Name/Title	Rebecca Lavis									

	By PO Sumn
Irby – Renew 2 yrs	
198100 - BPA	
217393 - BPA	
Sum	
Award Amount	
Gresco / Ermco – Add funds / 2yr Renewal	
198103 - BPA	
213599	
212694	
Sum	
Award Amount	
WEG – Renew 2yrs	
197454	
Sum	
Award Amount	
Tri-State / Howard – Add funds / 2 yr Renewal	
BPA 198101 – Single Phase Padmount	
BPA 212869 – Pole Mounted	
BPA 214236 – Three Phase Padmount	
Sum	
Award Amount	
Wesco	
1. 197453 Hitachi 3ph	
2. 208352 Hitachi 3ph Over Allocation (Needs to be reduced down) – No future plan	
3. 213271 Eaton 3ph Over Allocation (Needs to be reduced down) – No future plan	
4. 198104 PPI Pole Mount	
5. 214927– CamTran Standard PO - \$2,603,158	
6. 214926 – CamTran Standard PO - \$2,795,483	
7. 215132 – Camtran Single Phase	
8. 215128 – Camtran Three Phase	
Sum	
Award Amount	
Total Award Amount	
W	

w

Vendor	
Date	
STUART C. IRBY	
GRESCO	
WEG TRANSFORMERS, USA	
TRI-STATE UTILITY PRODUCTS	
WESCO DISTRIBUTION INC.	

TOTALS

nary									
Rel	eased	NTI			Change		vard C/O	Ne	w NTE
\$	3,096,115.84	\$	6,175,178.18	\$	548,544.00	\$	-	\$	6,723,722.18
\$	548,544.00	\$	1,097,088.00	\$	(548,544.00)			\$	548,544.00
\$	3,644,659.84	\$	7,272,266.18	\$	-	\$	-	\$	7,272,266.18
\$	7,272,266.18	\$	3,627,606.34			\$	-		
Rel	eased	NTI		PC	Change	C/	0	New NTE	
\$	5,753,990.00	\$	6,303,776.85	\$	(549,786.85)	\$	5,753,990.00	\$	5,753,990.00
\$	823,110.00	\$	823,110.00	\$	-	\$	823,110.00	\$	823,110.00
\$	926,660.00	\$	926,660.00	\$	-	\$	926,660.00	\$	926,660.00
\$	7,503,760.00	\$	8,053,546.85	\$	(549,786.85)	\$	-	\$	7,503,760.00
\$	-	\$	(7,503,760.00)			\$	7,503,760.00		
Rel	eased	NTI		PC	Change	C/	0	Ne	w NTE
\$	229,392.00	\$	430,856.00	\$	-	\$	-	\$	430,856.00
\$	229,392.00	\$	430,856.00	\$	-	\$	-	\$	430,856.00
\$	430,856.00	\$	201,464.00			\$	-		
Rel	eased	NTI	3	PC	Change	C/	0	Ne	w NTE
\$	29,226,163.13	\$	30,000,000.00	\$	11,085,231.06	\$	17,601,830.23	\$	41,085,231.06
\$	4,307,678.80	\$	5,000,000.00	\$	(692,321.20)	\$	4,307,678.80	\$	4,307,678.80
\$	10,360,388.00	\$	15,000,000.00	\$	(4,639,612.00)	\$	10,360,388.00	\$	10,360,388.00
\$	43,894,229.93	\$	50,000,000.00					\$	54,979,460.99
\$	22,709,563.96	\$	(21,184,665.97)			\$	32,269,897.03		
Rel	eased	NTI		PC	Change	C/	0	New NTE	
\$	30,854,799.37	\$	31,085,438.00		-				
\$	10,908,467.98	\$	10,908,500.98	\$	(33.00)	\$	-	\$	10,908,467.98
\$	997,555.00	\$	1,093,555.00	\$	(96,000.00)	\$	-	\$	997,555.00
\$	8,662,743.32	\$	11,528,222.31						
\$	2,603,158.00	\$	2,603,158.00	\$	-	\$	-	\$	2,603,158.00
\$	2,795,483.00	\$	2,795,483.00	\$	-	\$	-	\$	2,795,483.00
\$	4,646,450.00	\$	4,872,158.00	\$	(225,708.00)	\$	-	\$	4,646,450.00
\$	13,061,838.20	\$	15,544,694.12						
\$	74,530,494.87	\$	80,431,209.41					\$	95,934,423.88
\$	75,032,568.72	\$	502,073.85			\$	20,901,855.16		
\$	105,445,254.86	\$	(24,357,281.78)			\$	60,675,512.19	\$	166,120,767.05

Original Award	Contract Amendment	Contract Amendment	Contract Amendment	Previous Award
5/6/2021	6/10/2021	2/17/2022	2/9/2023	2/9/2023
\$17,248,758.46	(\$9,976,492.28)	\$0.00	\$0.00	\$7,272,266.18
\$0.00	\$6,303,776.85	(\$6,303,776.85)	\$0.00	\$0.00
\$430,856.00	\$0.00	\$0.00	\$0.00	\$430,856.00
\$0.00	\$4,364,050.17	\$18,345,513.79	\$0.00	\$22,709,563.96
\$13,135,389.29	\$2,611,947.23	\$0.00	\$59,285,232.20	\$75,032,568.72

\$ 30,815,003.75 \$ 3,303,281.97 \$ 12,041,736.94 \$ 59,285,232.20 \$ 105,445,254.86

Contract Amendment	Ratifications	New Amount
5/9/2024	5/9/2024	5/9/2024
\$0.00	\$0.00	\$7,272,266.18
\$7,503,760.00	\$7,503,760.00	\$7,503,760.00
\$0.00	\$0.00	\$430,856.00
\$32,269,897.03	\$21,184,665.97	\$54,979,460.99
\$20,901,855.16	\$0.00	\$95,934,423.88

\$ 60,675,512.19 \$ 28,688,425.97 \$ 166,120,767.05

 BPA
 Vendor
 MFG
 Funds to Add

 197453
 Wesco
 Hitachi
 \$4,464,606.88

 198101
 Tri-State
 Howard
 \$4,979,460.99

198104 Wesco PPI \$9,778,033.16 *if POs are cancelled. No change order needed if POs c

\$19,222,101.03

Other Transformer BPAs

215128 Wesco CamTran \$1,718,283.12

an't be cancelled

Item	Description	Price	Cancel Qty	Cancel Amt
TRACA005	TRANSFORMER, 7!	3988		\$0.00
TRACD005	TRANSFORMER, 7!	3819.11	20	\$76,382.20
TRACD006	TRANSFORMER 10	6587.02		\$0.00
TRACD007	TRANSFORMER, 10	12279.11	4	\$49,116.44
TRACF002	TRANSFORMER, 7!	3748.52	4	\$14,994.08
TRACF003	TRANSFORMER, 10	6057.63	9	\$54,518.67
TRACG005	TRANSFORMER, 7!	4134.23	271	\$1,120,376.33
TRACG006	TRANSFORMER, 10	6690.38	40	\$267,615.20
TRACG007	TRANSFORMER, 10	11031.3	17	\$187,532.10
TRACI003	TRANSFORMER, 10	5545.91	17	\$94,280.47
TRACI004	TRANSFORMER, 10	8064.23		\$0.00
TRACO003	TRANSFORMER, 7!	5475.32	20	\$109,506.40
TRACO004	TRANSFORMER, 10	9564.16		\$0.00
TRASB001	TRANSFORMER, 50	4101.44		\$0.00
TRASB003	TRANSFORMER, 10	6874.41		\$0.00
TRASB004	TRANSFORMER, 1	9062.5		\$0.00
TRACA001	TRANSFORMER, 10	1938.56		\$0.00
TRACA002	TRANSFORMER, 1!	1956.19		\$0.00
TRACA003	TRANSFORMER, 2	2399.87	15	\$35,998.05
TRACA004	TRANSFORMER, 50	3057.81	26	\$79,503.06
TRACA006	TRANSFORMER, 10	6241.65		\$0.00
TRACC001	TRANSFORMER, 50	3330.07		\$0.00
TRACC002	TRANSFORMER, 7!	4043.46		\$0.00
TRACD001	TRANSFORMER, 10	1865.45		\$0.00
TRACD002	TRANSFORMER, 1!	1976.37		\$0.00
TRACD003	TRANSFORMER, 2	2130.13		\$0.00
TRACD004	TRANSFORMER, 50	3065.36		\$0.00
TRACE001	TRANSFORMER, 50	3173.77		\$0.00
TRACF001	TRANSFORMER, 50	2878.83	3	\$8,636.49
TRACG001	TRANSFORMER, 10	1850.34		\$0.00
TRACG002	TRANSFORMER, 1!	1852.86	150	\$277,929.00
TRACG003	TRANSFORMER, 2!	2153.39	132	\$284,247.48
TRACG004	TRANSFORMER, 50	2900.12	400	\$1,160,048.00
TRACH001	TRANSFORMER, 2!	2167.94	2	\$4,335.88
TRACH002	TRANSFORMER, 50	3423.33		\$0.00
TRACH003	TRANSFORMER, 7!	3783.83		\$0.00
TRACI001	TRANSFORMER, 50	3020	15	\$45,300.00
TRACI002	TRANSFORMER, 7!	3869.53		\$0.00
TRACO001	TRANSFORMER, 2!	2752.8	10	\$27,528.00
TRACO002	TRANSFORMER, 50	4003.13		\$0.00
TRACO005	TRANSFORMER, 10	2707.42		\$0.00
TRACO006	TRANSFORMER, 1!	2664.58		\$0.00
TRALC001	TRANSFORMER, 10	299320.89		\$0.00
	Avg Price	\$11,198.86		
Slots Left	1129	\$12,643,512.15		
	Amt Awarded	\$11,528,222.31		

Amt Released \$8,662,743.32 Amt Remaining \$2,865,478.99 C/O Needed \$9,778,033.16

Qty Cancel 1155

Amt Cancelled \$3,897,847.85 C/O if cancelled \$5,880,185.31

	Total Planned Slots (Now thru July '24)		65	25
JEA Item ID	Item Description	Size	Size	
TRAPA000	TRANSFORMER, 75 KVA, 4160Y/2400 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPA001	TRANSFORMER, 150 KVA, 4160Y/2400 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPA002	TRANSFORMER, 300 KVA, 4160Y/2400 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPA003	TRANSFORMER, 500 KVA, 4160Y/2400 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED,	Small		
TRAPA005	THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 150 KVA, 4160Y/2400 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED,	Small		
TRAPA006	THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 300 KVA, 4160Y/2400 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED,			
TRAPA008	THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 750 KVA, 4160Y/2400 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED,	Small		
	THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)		Large	
TRAPB000	TRANSFORMER, 75 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB001	TRANSFORMER, 150 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB003	TRANSFORMER, 300 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB004	TRANSFORMER, 500 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB005	TRANSFORMER, 750 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY,	_		
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	_	Large	
TRAPB006	TRANSFORMER, 1000 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	_	Large	
TRAPB007	TRANSFORMER, 150 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB009	TRANSFORMER, 300 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	Small		
TRAPB010	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 500 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,			
TRAPB011	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 750 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	Small		
TRAPB012	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 1000 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	-	Large	
TRAPB013	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 1500 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	-	Large	
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	-	Large	
TRAPB014	TRANSFORMER, 2500 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)		Large	
TRAPB015	TRANSFORMER, 75 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPB016	TRANSFORMER, 1500 KVA, 13200Y/7620 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	-	Large	
TRAPB017	TRANSFORMER, 2000 KVA, 13200Y/7620 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	-	Large	
TRAPC000	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 75 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY,	C II	Large	
TRAPC001	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 150 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY,	Small		
TD 4 D 6000	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPC002	TRANSFORMER, 300 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPC003	TRANSFORMER, 500 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		
TRAPC004	TRANSFORMER, 750 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	•	Large	
TRAPC005	TRANSFORMER, 1000 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY,	-	_	
TRAPC006	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 1500 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY,	-	Large	
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)		Large	
TRAPC007	TRANSFORMER, 150 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small		

		_	
TRAPC009	TRANSFORMER, 300 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,		
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small	
TRAPC010	TRANSFORMER, 500 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,		
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small	
TRAPC011	TRANSFORMER, 750 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	_	
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207	_	Large
TRAPC012	TRANSFORMER, 1000 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	_	
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	_	Large
TRAPC013	TRANSFORMER, 1500 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	_	
	PADMOUNTED, THREE PHASE - DELIVERY TO BE SCHEDULED 72 HOURS IN ADVANCE OF ARRIVAL		
	WITH 2325 EMERSON ST., JAX., FL 32207	_	Large
TRAPC014	TRANSFORMER, 2500 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,	_	
	PADMOUNTED, 3 PHASE - (DELIVERY TO BE SCHEDULED 72 HOURS IN ADVANCE OF ARRIVAL WITH		
	2325 EMERSON ST., JAX., FL 32207)	_	Large
TRAPC015	TRANSFORMER, 75 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,		
	PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small	
TRAPC016	TRANSFORMER, 3750 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,		
	PADMOUNTED, THREE PHASE - (DELIVERY TO BE SCHEDULED 72 HOURS IN ADVANCE OF ARRIVAL		
	WITH 2325 EMERSON ST., JAX., FL 32207)	_	Large
TRAPC029	TRANSFORMER, 2000 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY,		
	PADMOUNTED, THREE PHASE - (DELIVERY TO BE SCHEDULED 72 HOURS IN ADVANCE OF ARRIVAL		
	WITH 2325 EMERSON ST., JAX., FL 32207)	_	Large

Planned Order March	Planned Order April	Planned Order May	Planned Order June	Planned Order July	Total Planned : BPA Pricing
					31134.78
					41294.11
					56365.23
					27550.93
					84336.75
					68970.37
					27983.25
:	1				1 42827.23
	1			1	49575.56
					1 66045.43
					83667.4
					30561.35
					39215.07
:	1 :	2	1		41901.14
•	1				58363.84
-	1				70579.7
					93127.85
:	1				127198.26
					113169.38
į	5	1	1	1	1 34777.79
	:	2	2	2	2 33829.66
į	5 !	5	5	5	5 41167
	:	1	1	1	1 49546.91
-	1	1	1	1	1 73919.33
					97563.63
					153634.83
					34716.39

		1	1	1 40776.39
	2	2	2	2 47505.38
	2	2	1	1 63925.76
1	1	1	2	1 74709.96
				100040.45
	1	1	1	1 126466.31
				30620.47
				125935.81
18	18	18	18	Amt Awarded Amt Released Amt Remaining C/O Needed

Slots (Now thru July '25) **Total Cost** \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$0.00 \$85,654.46 \$99,151.12 \$66,045.43 \$0.00 \$0.00 \$0.00 \$167,604.56 \$58,363.84 \$70,579.70 \$0.00 \$127,198.26 \$0.00 \$0.00 \$0.00 \$313,000.11 \$270,637.28 \$1,029,175.00 \$198,187.64 \$369,596.65

\$0.00

\$0.00

\$0.00

\$122,329.17 \$380,043.04 \$383,554.56 \$448,259.76

\$0.00

\$505,865.24

\$0.00

\$0.00

\$0.00 \$4,695,245.82 31,085,438.31 30,854,799.37 230,638.94

\$4,464,606.88

	Total Planned Slots (Now thru July '24)	15	15	Planned Or	rd Planne	d Or
JEA Item ID	Item Description	Size	Size	March	April	
TRAPC001	TRANSFORMER, 150 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small				
TRAPC002	TRANSFORMER, 300 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small				
TRAPC003	TRANSFORMER, 500 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small				
TRAPC004	TRANSFORMER, 750 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small				3
TRAPC009	TRANSFORMER, 300 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	Small			3	
TRAPC011	TRANSFORMER, 750 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL	- Small				
TRAPC005	32207 TRANSFORMER, 1000 KVA, 25565Y/14760 VOLT PRIMARY, 208Y/120 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	-	Large		2	3
TRAPC012	TRANSFORMER, 1000 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	-	Large			
TRAPC013	TRANSFORMER, 1500 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - DELIVERY TO BE SCHEDULED 72 HOURS IN ADVANCE OF ARRIVAL WITH 2325 EMERSON ST., JAX.,	-	-			
TRAPC014	FL 32207 TRANSFORMER, 2500 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, 3 PHASE - (DELIVERY TO BE SCHEDULED 72 HOURS IN	-	Large			
TRAPC029	ADVANCE OF ARRIVAL WITH 2325 EMERSON ST., JAX., FL 32207) TRANSFORMER, 2000 KVA, 25565Y/14760 VOLT PRIMARY, 480Y/277 VOLT SECONDARY, PADMOUNTED, THREE PHASE - (DELIVERY TO BE SCHEDULED 72 HOURS	-	Large		1	
	IN ADVANCE OF ARRIVAL WITH 2325 EMERSON ST., JAX., FL 32207)	-	Large			

3 3

	Planned Ord June	Planned Order July	Total Planned S BPA Pricing	lots (Now thru July '25) Total Cost
			39037	\$0.00
			58011	\$0.00
			54271	\$0.00
	3	3	73919.33	\$864,856.16
			44082	\$132,246.00
3			90147	\$270,441.00
	2	2	97563.63	\$1,141,494.47
3		1	103460	\$413,840.00
			127879	\$0.00
	1		126466.31	\$328,812.41
			167991	\$0.00 \$3,151,690.04
3	3	3	Funds Awarded Funds Released Funds remaining Change Order \$	15,086,985.12 13,653,578.20 1,433,406.92 \$1,718,283.12

Warehouse	JEA Item ID	Item Description	UOM	Min	Max	Available Quantity	Unit Cost	Demand Quantity
CSC Stores	TRAMP000	TRANSFORMER, 25 KV, 4160Y/2400 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	1	1	3	\$1,677.97	0
CSC Stores	TRAMP001	TRANSFORMER, 50 KVA, 4160Y/2400 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	3	4	5	\$2,115.21	0
CSC Stores	TRAMP002	TRANSFORMER, 75 KVA, 4160Y/2400 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	3	4	5	\$4,145.85	0
CSC Stores	TRAMP003	TRANSFORMER, 100 KVA, 4160Y/2400 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	3	4	3	\$2,451.32	0
CSC Stores	TRAMP004	TRANSFORMER, 167 KVA, 4160Y/2400 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	2	2	5	\$2,525.49	0
CSC Stores	TRAMP005	TRANSFORMER, 50 KVA, 13200Y/7620 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	2	3	4	\$3,714.36	0
CSC Stores	TRAMP006	TRANSFORMER, 75 KVA, 13200Y/7620 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	1	1	2	\$1,787.63	0
CSC Stores	TRAMP007	TRANSFORMER, 100 KVA, 13200Y/7620 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	2	2	2	\$2,660.14	0
CSC Stores	TRAMP008	TRANSFORMER, 167 KVA, 13200Y/7620 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	1	1	1	\$4,272.38	0
CSC Stores	TRAMP009	TRANSFORMER, 50 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	400	500	555	\$6,951.30	344
CSC Stores	TRAMP010	TRANSFORMER, 75 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	400	500	443	\$10,237.96	391
CSC Stores	TRAMP011	TRANSFORMER, 100 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	80	120	114	\$7,688.53	90
CSC Stores	TRAMP012	TRANSFORMER, 167 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	70	100	79	\$9,812.43	81
CSC Stores	TRAMP014	TRANSFORMER, 25 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	70	100	53	\$5,415.49	56
CSC Stores	TRAMP015	TRANSFORMER, 75 KVA, 25565Y/14760 VOLT PRIMARY, 480/240 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	2	2	0	\$4,944.66	1
CSC Stores	TRAMP016	TRANSFORMER, 75 KVA, 13200Y/7620 VOLT PRIMARY, 480/240 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207)	EA	1	1	1	\$2,159.70	0
Storm Stores	TRAMP009	TRANSFORMER, 50 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	25	40	86	\$3,949.74	0
Storm Stores	TRAMP010	TRANSFORMER, 75 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	8	18	33	\$4,511.56	0
Storm Stores	TRAMP011	TRANSFORMER, 100 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	8	18	25	\$5,555.19	0
Storm Stores	TRAMP014	TRANSFORMER, 25 KVA, 25565Y/14760 VOLT PRIMARY, 240/120 VOLT SECONDARY, PADMOUNTED, SINGLE PHASE	EA	4	4	8	\$3,769.38	0

TERM	LEAD TIME Est	TERM OHQ	LEAD TIME OHQ	PO Quantity	TERM OHQ After	
Est 30 Months	51 Months Usage				PO	After PO
Usage						
2	4	1	-1	0	1	-1
8	12	-3	-7	4	1	-3
11	. 19	-6	-14	4	-2	-10
4	6	-1	-3	1	0	-2
2	3	3	2	0	3	2
3	4	1	0	8	9	8
2	3	0	-1	0	0	-1
4	6	-2	-4	2	0	-2
7	12	-6	-11	9	3	-2
999	1,698	-788	-1,487	1,246	458	-241
1,027						
295	502	-271	-478	696	425	218
197	335	-199	-337	360	161	23
205	348	-208	-351	364	156	13
5	9	-6	-10	4	-2	-6
2	3	-1	-2	1	0	-1
C	0	86	86	73	159	159
0	0			40	73	73
0						
C	0	8	8	4	12	12

TERM	LEAD TIME Est	TERM	LEAD TIME Safety	TERM	LEAD TIME Total	BPA Pricing
Est Need	Need	Safety Stock (20%)		Total Est Needed Qty	Est Qty	
(2	0	0	0	2	\$4,302.70
:	3 7	1	1	4	8	\$4,914.63
(5 14	1	3	7	17	\$5,968.71
,	4 6	1	1	5	7	\$7,121.82
(0	0	0	0	0	\$10,094.81
(0	0	0	0	0	\$4,776.68
:	1 2	0	0	1	2	\$5,774.16
:	2 4	0	1	2	5	\$6,902.52
(3	0	1	0	4	\$9,654.43
4:	741	8	148	50	720	\$4,405.28
	158	0	32	0	190	\$5,266.58
(0	0	0	0	0	\$6,274.67
(77	0	15	0	92	\$9,042.51
(87	0	17	0	104	\$3,786.27
,	4 8	1	. 2	5	10	\$5,604.38
	1 2	0	0	1	2	\$5,595.54
(0	0	0	0	0	168
-5:	-55	-11	-11	0	0	168
-2	-26	-5	-5	0	0	490
(0	0	0	0	0	168

TERM	LEAD TIME Bid	User Item Type	JEA Planner	Calendar	ABC Class
Bid Estimate	Estimate			Date	Name
40.00	440.005.40	154 110 55000 110		1/10/2021	01 5
\$0.00	\$10,326.48	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class E
\$17,692.67	\$41,282.89	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class E
\$42,974.71	\$100,274.33	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$34,184.74	\$51,277.10	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class E
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class B
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class B
\$6,928.99	\$13,857.98	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class B
\$16,566.05	\$33,132.10	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class B
\$0.00	\$34,755.95	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class E
\$222,026.11	\$3,171,801.60	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$0.00	\$998,543.57	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$0.00	\$835,527.92	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$0.00	\$395,286.59	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$26,901.02	\$53,802.05	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class A
\$6,714.65	\$13,429.30	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	Class E
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	CLASS A
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	CLASS A
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	CLASS A
\$0.00	\$0.00	JEA UNDERGROUND DISTRIBUTION	Renee	1/18/2024	CLASS A
4	\$5 752 207 9 6		-1	-	

\$373,988.94 \$5,753,297.86

 Amt Awarded
 30,000,000.00

 Amt Released
 29,226,163.13

 Amt Remaining
 773,836.87

 Change Order
 \$4,979,460.99

Warehouse	JEA Item ID	Item Desci UOM	Min	Max	Bid Est
CSC Stores	TRABAR04	TRANSFOR Each	0	0	0
CSC Stores	TRABAU01	TRANSFOR Each	0	0	0
CSC Stores	TRABAU02	TRANSFOR Each	0	0	0
CSC Stores	TRACA001	TRANSFOR Each	3	4	1
CSC Stores	TRACA002	TRANSFOR Each	4	6	0
CSC Stores	TRACA003	TRANSFOR Each	12	20	0
CSC Stores	TRACA004	TRANSFOR Each	12	20	0
CSC Stores	TRACA005	TRANSFOR Each	18	25	0
CSC Stores	TRACA006	TRANSFOR Each	4	6	0
CSC Stores	TRACAR02	TRANSFOR Each	0	0	0
CSC Stores	TRACAR03	TRANSFOR Each	0	0	0
CSC Stores	TRACAR04	TRANSFOR Each	0	0	0
CSC Stores	TRACAR05	TRANSFOR Each	0	0	0
CSC Stores	TRACB001	TRANSFOR Each	2	3	2
CSC Stores	TRACC001	TRANSFOR Each	3	4	0
CSC Stores	TRACC002	TRANSFOR Each	3	6	0
CSC Stores	TRACD001	TRANSFOR Each	2	3	1
CSC Stores	TRACD002	TRANSFOR Each	1	2	0
CSC Stores	TRACD003	TRANSFOR Each	5	7	7
CSC Stores	TRACD004	TRANSFOR Each	3	3	5
CSC Stores	TRACD005	TRANSFOR Each	3	6	0
CSC Stores	TRACD006	TRANSFOR Each	3	6	0
CSC Stores	TRACD007	TRANSFOR Each	3	3	0
CSC Stores	TRACDR03	TRANSFOR Each	0	0	0
CSC Stores	TRACDR04	TRANSFOR Each	0	0	0
CSC Stores	TRACDR05	TRANSFOR Each	0	0	0
CSC Stores	TRACE001	TRANSFOR Each	2	2	2
CSC Stores	TRACF001	TRANSFOR Each	3	3	0
CSC Stores	TRACF002	TRANSFOR Each	3	4	0
CSC Stores	TRACF003	TRANSFOR Each	3	6	0
CSC Stores	TRACF004	TRANSFOR Each	3	3	1
CSC Stores	TRACFR04	TRANSFOR Each	0	0	0
CSC Stores	TRACG001	TRANSFOR Each	60	70	0
CSC Stores	TRACG002	TRANSFOR Each	220	250	0
CSC Stores	TRACG003	TRANSFOR Each	400	600	0
CSC Stores	TRACG004	TRANSFOR Each	300	400	0
CSC Stores	TRACG005	TRANSFOR Each	100	170	0
CSC Stores	TRACG006	TRANSFOR Each	40	60	0
CSC Stores	TRACG007	TRANSFOR Each	4	6	0
CSC Stores	TRACG008	TRANSFOR Each	3	3	0
CSC Stores	TRACGR01	TRANSFOR Each	0	0	0
CSC Stores	TRACGR02	TRANSFOR Each	0	0	0
CSC Stores	TRACGR03	TRANSFOR Each	0	0	12
CSC Stores	TRACGR04	TRANSFOR Each	0	0	0
CSC Stores	TRACGR05	TRANSFOR Each	0	0	0
CSC Stores	TRACGR06	TRANSFOR Each	0	0	1

CSC Stores	TRACGR07	TRANSFOR Each	0	0	0
CSC Stores	TRACH001	TRANSFOR Each	3	5	0
CSC Stores	TRACH002	TRANSFOR Each	3	6	0
CSC Stores	TRACH003	TRANSFOR Each	3	6	2
CSC Stores	TRACHR01	TRANSFOR Each	0	0	0
CSC Stores	TRACI001	TRANSFOR Each	9	15	6
CSC Stores	TRACI002	TRANSFOR Each	4	6	1
CSC Stores	TRACI003	TRANSFOR Each	3	6	0
CSC Stores	TRACI004	TRANSFOR Each	3	5	0
CSC Stores	TRACIR02	TRANSFOR Each	0	0	0
CSC Stores	TRACIR03	TRANSFOR Each	0	0	0
CSC Stores	TRACO001	TRANSFOR Each	30	50	0
CSC Stores	TRACO002	TRANSFOR Each	25	40	0
CSC Stores	TRACO003	TRANSFOR Each	3	5	0
CSC Stores	TRACO004	TRANSFOR Each	2	6	0
CSC Stores	TRACO005	TRANSFOR Each	1	1	0
CSC Stores	TRACO006	TRANSFOR Each	2	4	0
CSC Stores	TRACOR01	TRANSFOR Each	0	0	0
CSC Stores	TRACOR02	TRANSFOR Each	0	0	0
CSC Stores	TRACOR03	TRANSFOR Each	0	0	0
CSC Stores	TRACOR04	TRANSFOR Each	0	0	1
CSC Stores	TRAEB014	TRANSFOR Each	1	1	0
CSC Stores	TRAEB015	TRANSFOR Each	3	3	0
CSC Stores	TRAEB016	TRANSFOR Each	3	3	0
CSC Stores	TRALC001	TRANSFOR Each	2	2	0
CSC Stores	TRALC002	TRANSFOR Each	2	2	1
CSC Stores	TRALC003	TRANSFOR Each	0	0	0
CSC Stores	TRALC004	TRANSFOR Each	0	0	0
CSC Stores	TRALC005	TRANSFOR Each	0	0	0
CSC Stores	TRAMI001	TRANSFOR Each	0	1	2
CSC Stores	TRAMP000	TRANSFOR Each	1	1	0
CSC Stores	TRAMP001	TRANSFOR Each	3	4	0
CSC Stores	TRAMP002	TRANSFOR Each	3	4	0
CSC Stores	TRAMP003	TRANSFOR Each	3	4	1
CSC Stores	TRAMP004	TRANSFOR Each	2	2	0
CSC Stores	TRAMP005	TRANSFOR Each	2	3	0
CSC Stores	TRAMP006	TRANSFOR Each	1	1	0
CSC Stores	TRAMP007	TRANSFOR Each	2	2	0
CSC Stores	TRAMP008	TRANSFOR Each	1	1	1
CSC Stores	TRAMP009	TRANSFOR Each	400	500	0
CSC Stores	TRAMP010	TRANSFOR Each	400	500	0
CSC Stores	TRAMP011	TRANSFOR Each	80	120	0
CSC Stores	TRAMP012	TRANSFOR Each	70	100	0
CSC Stores	TRAMP013	TRANSFOR Each	3	3	4
CSC Stores	TRAMP014	TRANSFOR Each	70	100	0
CSC Stores	TRAMP015	TRANSFOR Each	2	2	0
CSC Stores	TRAMP016	TRANSFOR Each	1	1	1

CSC Stores	TRAMP017	TRANSFOR Each	2	4	2
CSC Stores	TRAMPB01	BOLT KIT, Each	30	80	0
CSC Stores	TRAMPR01	TRANSFOR Each	0	0	0
CSC Stores	TRAMPR08	TRANSFOR Each	0	0	1
CSC Stores	TRAMPR09	TRANSFOR Each	0	0	0
CSC Stores	TRAMPR10	TRANSFOR Each	0	0	0
CSC Stores	TRAMPR11	TRANSFOR Each	0	0	0
CSC Stores	TRAMPR12	TRANSFOR Each	0	0	0
CSC Stores	TRAMPR14	TRANSFOR Each	0	0	0
CSC Stores	TRANS001	TRANSFOR Each	2	3	0
CSC Stores	TRANS002	TRANSFOR Each	1	1	0
CSC Stores	TRAPA000	TRANSFOR Each	2	3	0
CSC Stores	TRAPA001	TRANSFOR Each	2	3	0
CSC Stores	TRAPA002	TRANSFOR Each	2	2	0
CSC Stores	TRAPA003	TRANSFOR Each	2	3	0
CSC Stores	TRAPA004	TRANSFOR Each	1	2	0
CSC Stores	TRAPA005	TRANSFOR Each	2	3	1
CSC Stores	TRAPA006	TRANSFOR Each	2	3	0
CSC Stores	TRAPA007	TRANSFOR Each	1	3	0
CSC Stores	TRAPA008	TRANSFOR Each	2	3	2
CSC Stores	TRAPA009	TRANSFOR Each	1	2	0
CSC Stores	TRAPA015	TRANSFOR Each	0	0	0
CSC Stores	TRAPA017	TRANSFOR Each	0	0	0
CSC Stores	TRAPB000	TRANSFOR Each	2	4	0
CSC Stores	TRAPB001	TRANSFOR Each	2	2	0
CSC Stores	TRAPB003	TRANSFOR Each	2	2	0
CSC Stores	TRAPB004	TRANSFOR Each	1	2	0
CSC Stores	TRAPB005	TRANSFOR Each	1	3	0
CSC Stores	TRAPB006	TRANSFOR Each	1	2	0
CSC Stores	TRAPB007	TRANSFOR Each	1	1	0
CSC Stores	TRAPB009	TRANSFOR Each	2	2	0
CSC Stores	TRAPB010	TRANSFOR Each	3	4	2
CSC Stores	TRAPB011	TRANSFOR Each	1	1	0
CSC Stores	TRAPB012	TRANSFOR Each	1	1	0
CSC Stores	TRAPB013	TRANSFOR Each	1	1	0
CSC Stores	TRAPB014	TRANSFOR Each	1	1	0
CSC Stores	TRAPB015	TRANSFOR Each	2	2	1
CSC Stores	TRAPB016	TRANSFOR Each	1	1	0
CSC Stores	TRAPB017	TRANSFOR Each	1	1	0
CSC Stores	TRAPBR05	TRANSFOR Each			0
CSC Stores	TRAPBR13	TRANSFOR Each	0	0	0
CSC Stores	TRAPC000	TRANSFOR Each	6	10	0
CSC Stores	TRAPC001	TRANSFOR Each	10	18	0
CSC Stores	TRAPC002	TRANSFOR Each	40	50	0
CSC Stores	TRAPC003	TRANSFOR Each	10	16	0
CSC Stores	TRAPC004	TRANSFOR Each	7	14	0
CSC Stores	TRAPC005	TRANSFOR Each	2	4	0

CSC Stores	TRAPC006	TRANSFOR Each	1	2	0
CSC Stores	TRAPC007	TRANSFOR Each	3	5	0
CSC Stores	TRAPC009	TRANSFOR Each	7	12	0
CSC Stores	TRAPC010	TRANSFOR Each	12	20	0
CSC Stores	TRAPC011	TRANSFOR Each	8	12	0
CSC Stores	TRAPC012	TRANSFOR Each	9	15	0
CSC Stores	TRAPC013	TRANSFOR Each	5	7	0
CSC Stores	TRAPC014	TRANSFOR Each	4	6	0
CSC Stores	TRAPC015	TRANSFOR Each	4	6	0
CSC Stores	TRAPC016	TRANSFOR Each	2	2	1
CSC Stores	TRAPC025	TRANSFOR Each	1	1	0
CSC Stores	TRAPC026	TRANSFOR Each	1	1	0
CSC Stores	TRAPC027	TRANSFOR Each	1	1	0
CSC Stores	TRAPC028	TRANSFOR Each	0	0	0
CSC Stores	TRAPC029	TRANSFOR Each	2	3	0
CSC Stores	TRAPC030	TRANSFOR Each	1	1	0
CSC Stores	TRAPC031	TRANSFOR Each	1	1	0
CSC Stores	TRAPC032	TRANSFOR Each	1	1	0
CSC Stores	TRAPC033	TRANSFOR Each	0	0	0
CSC Stores	TRAPC034	TRANSFOR Each	0	0	0
CSC Stores	TRAPC035	TRANSFOR Each	0	0	0
CSC Stores	TRAPC036	TRANSFOR Each	0	0	0
CSC Stores	TRAPC037	TRANSFOR Each	0	0	0
CSC Stores	TRAPC038	TRANSFOR Each	0	0	0
CSC Stores	TRAPC039	TRANSFOR Each	0	0	0
CSC Stores	TRAPC044	TRANSFOR Each	0	0	0
CSC Stores	TRAPC060	TRANSFOR Each	0	0	0
CSC Stores	TRAPCR01	TRANSFOR Each	0	0	0
CSC Stores	TRAPCR02	TRANSFOR Each	0	0	0
CSC Stores	TRAPCR03	TRANSFOR Each	0	0	0
CSC Stores	TRAPCR10	TRANSFOR Each	0	0	0
CSC Stores	TRAPCR13	TRANSFOR Each	0	0	1
CSC Stores	TRAPCR14	TRANSFOR Each	0	0	1
CSC Stores	TRAPF001	TRANSFOR Each	1	1	0
CSC Stores	TRAPF002	TRANSFOR Each	1	1	0
CSC Stores	TRAPF003	TRANSFOR Each	1	1	0
CSC Stores	TRAPF004	TRANSFOR Each	1	1	0
CSC Stores	TRAPF005	TRANSFOR Each	1	1	0
CSC Stores	TRAPL003	TRANSFOR Each	9	15	3
CSC Stores	TRAPL004	TRANSFOR Each	9	12	14
CSC Stores	TRAPL005	TRANSFOR Each	3	6	0
CSC Stores	TRAPL006	TRANSFOR Each	3	6	3
CSC Stores	TRAPL007	TRANSFOR Each	3	6	4
CSC Stores	TRAPL008	TRANSFOR Each	3	6	3
CSC Stores	TRAPL009	TRANSFOR Each	3	3	6
CSC Stores	TRAPS001	TRANSFOR Each	0	0	0
CSC Stores	TRARP001	CABINET F Each	0	0	0

CSC Stores	TRARP002	MOTOR, F. Each	12	24	0
CSC Stores	TRARP003	TRANSFOR Each	2	4	3
CSC Stores	TRASA001	TRANSFOR Each	3	3	0
CSC Stores	TRASA003	TRANSFOR Each	3	3	0
CSC Stores	TRASA004	TRANSFOR Each	0	0	0
CSC Stores	TRASB001	TRANSFOR Each	3	3	0
CSC Stores	TRASB002	TRANSFOR Each	3	3	0
CSC Stores	TRASB003	TRANSFOR Each	3	3	0
CSC Stores	TRASB004	TRANSFOR Each	3	3	0
CSC Stores	TRASB005	TRANSFOR Each	3	3	0
CSC Stores	TRASBR04	TRANSFOR Each	0	0	0
CSC Stores	TRASC001	TRANSFOR Each	0	0	0

Date: 3/12/24

To: Jacksonville Electric Authority

Attn: Jim Hatch

Re: Woodley Creek Pump Station Renovations and Bypass Pumping

Please find below our proposal for the above referenced project. Our price is based on plans provided by Mckim & Creed, dated January, 2024. No addendums or revisions have been received. This proposal is based on PSCC performing both the pump station renovations and temporary bypass pumping work, not one without the other.

Temporary Bypass Detailed Description of Work:

- 1. Set up bypass pumps on stabilized surface at existing grade.
- 2. Demolish and replace asphalt road, sidewalk and concrete curb as needed for bypass suction.
- 3. Erosion Controls
- 4. Restore to original condition the area where pumps are located
- 5. Line stop and wet tap on existing 6" force main.
- 6. Create opening in existing manhole for temporary bypass suction pipe.
- 7. Temporary Fencing
- 8. MOT as needed
- 9. JEA will be responsible for all work associated with bypass telemetry and SCADA.
- 10. Furnish and install bypass system complete with suction and discharge piping.

Temporary Bypass Clarifications:

- 1. No permits are included.
- 2. JSEB participation is not included.
- 3. Per JEA request the existing pump station control panel will be used for a period of time to operate the pump station while waiting on delivery of the new panel. This will require a second bypass pump mobilization.
- 4. No rehab or inspection of existing manhole in street except to repair temporary hole for bypass suction pipe.
- 5. Sheet C-300 shows the existing FM as 4", but Sheet C-303 shows it as 6". We are relying on Sheet C-303 to be correct for proper bypass operation.
- 6. This proposal is being offered using a bypass system which includes two diesel pumps.
- 7. This proposal is for 100% redundancy. If 200% is required, we will need to revise the proposal.
- 8. PSCC will maintain the pumps and furnish fuel.
- 9. Pricing below for the temporary bypass systems include a duration of 4 months. The lump sum price includes one time charges such as mobilization, pump system setup, asphalt & concrete work, tie-in & tapping to existing force main, temporary fence, MOT, etc.

Pump Station Renovations Detailed Description of Work

- 1. Demolition
- 2. Erosion control
- 3. Landscaping, grassing and irrigation
- 4. New fencing
- 5. Temporary fencing
- 6. Clean out wetwell for liner inspection.
- 7. Liner inspection by Spectrashield.
- 8. Concrete slab and driveway
- 9. Curb and sidewalk replacement as necessary
- 10. Bollards
- 11. Electrical work
- 12. Instrumentation and controls.
- 13. Remove and reposition existing pumps. Include new 90 degree ells, guide rails, lifting chains and brackets.
- 14. Remove and replace grout fillets at wetwell bottom.
- 15. Remove existing wetwell top. Replace hatch.
- 16. Install new manhole drop in wetwell.
- 17. Remove and replace existing discharge piping, valves and accessories as indicated.

Pump Station Renovations Clarifications

- 1. No permits are included
- 2. JSEB participation is not included
- 3. No concrete inspection, destructive testing or rehabilitation of wetwell is included. See separate pricing below.
- 4. No existing liner removal is included. See separate Spectrashield pricing below.
- 5. No new liner installation is included. See separate Spectrashield pricing below.
- 6. Existing pumps and power cables are presumed to be in good condition and will be reinstalled. Cost for replacing these is not included.
- 7. PSCC cannot guarantee that the scope of work associated with this proposal will solve the problem with the wetwell floating. PSCC cannot be responsible for any future uplift or station failure.
- 8. The flow meter has been eliminated from the scope of work.

BYPASS SYSTEM \$ 377,000.00 MONTHLY BYPASS RATE AFTER 4 MONTHS - \$ 36,000.00/MO LONG LEAD TIME SUBMITTAL COST \$ 6,800.00 WOODLEY CREEK PS RENOVATIONS \$ 996,000.00

SEPARATE PRICING:

•	Concrete	Repair	A aqvT	Ś	69.00	/ sf
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- Concrete Repair Type B \$ 226.00 / sf
- Concrete Repair Type C \$ 329.00 / sf
- Concrete Repair Type D \$ 445.00 / sf
- Concrete Repair Type E \$ 55.00 / If
- Inspect & Test Wetwell Concrete \$ 12,500.00
- Remove Wetwell Liner \$ 12,000.00
- Replace Wetwell Liner \$ 19,000.00

Bypass Pump Station Rehab Lump Sum	\$377,000 \$996,000 \$1,373,000
Submittals	\$6,800
Concrete Testing	\$12,500 \$13,000
Remove Liner	\$12,000
Replace Liner	\$19,000
3 additional months Bypass	\$108,000
Concrete Repairs	\$7,969
Unit Pricing	\$166,269
Contingency	\$153,927
Total Contingency	\$153,927
Total Contract	\$1,693,196

TERMS AND CONDITIONS

- This quotation is offered for acceptance within thirty (30) days from the date shown above, after which
 date it will be subject to confirmation by Petticoat-Schmitt Civil Contractors, Inc. Upon the execution of
 this document and delivery to Petticoat-Schmitt Civil Contractors, Inc., this shall constitute a legal
 document subject only to final credit approval of owner. This contract shall be governed by the laws of
 the State of Florida.
- 2. Any contract or purchase order issued to Petticoat-Schmitt Civil Contractors, Inc. shall include or reference this quotation.
- 3. Monthly payments shall be paid the tenth of the month for all work performed during the prior month unless otherwise clarified herein. Work may be suspended in the event timely payment is not made. Final payment shall be due and payable upon final acceptance of all work performed by Petticoat-Schmitt Civil Contractors, Inc. All past due payments will be subject to interest at the maximum rate allowable by law together with the expenses incurred for collection of any late payments including but not limited to attorney's fees. All payments shall be made at the offices of Petticoat-Schmitt Civil Contractors, Inc. located at 6380 Philips Hwy, Jacksonville, FL 32216
- 4. Any work not specifically mentioned herein shall be considered a change in work.
- 5. Any change in work or work not covered according to this quotation shall be subject to additional quotation and approval prior to commencement of work. Where there is a variance between the plans and specifications and this quotation, the scope of work quoted herein will supersede the plans and specifications.
- 6. Force account work will be billed and paid for separately from the work performed herein. Any force account work shall be approved by the Petticoat-Schmitt Civil Contractors, Inc. supervisor. No retainage shall be withheld from force account work.
- Unless specifically identified herein, Petticoat-Schmitt Civil Contractors, Inc. shall not be responsible for:

 (1) removal and replacement of unsuitable materials including, but not limited to muck, marl, clay, organics, trash, debris or any other subsoil condition not readily visible prior to construction.
 (2) dewatering and abatement of natural springs or wells, (3) delays of work schedule due to strikes, acts of God, labor disputes, accidents, delays due to the owner or other contractors, inclement weather, or

- any other incidents beyond the control of Petticoat-Schmitt Civil Contractors, Inc., (4) excavation and/or backfilling of footings, retaining walls or any other structures not constructed by Petticoat-Schmitt Civil Contractors, Inc
- 8. Unless specifically identified herein, performance and payment bond, bid bonds and/or maintenance bonds are not included.
- 9. All project information required by Petticoat-Schmitt Civil Contractors, Inc. to issue a notice to owner shall be provided prior to commencement of work.
- 10. All permits required to complete the work must be obtained by the owner or their agents prior to starting work. No permits shall be obtained by Petticoat-Schmitt Civil Contractors, Inc. unless specifically mentioned herein.

Thank you for the opportunity to quote this project. Please sign and date below for acceptance.	Petticoat-Schmitt Civil Contractors, Inc.
Signed:	Signed:
By:	By: <u>Joe Fisher</u>
Date:	Date: <u>03-12-24</u>

Certification of Single Source or Emergency Procurement

Please use this form to certify a Single Source or Emergency Procurement complies with the requirements of the JEA Procurement Code. The JEA Procurement Code defines a Single Source and Emergency Procurement as follows:

3-112 Single Source

A Contract may be awarded for Supplies or Services as a Single Source when, pursuant to the Operational Procedures, the Chief Procurement Officer determines that:

- (a) there is only one justifiable source for the required Supplies or Services;
- (b) the Supplies or Services must be a certain type, brand, make or manufacturer due to the criticality of the item or compatibility within a JEA utility system, and such Supplies or Services may not be obtained from multiple sources such as distributors:
- (c) the Services are a follow-up of Services that may only be done efficiently and effectively by the Vendor that rendered the initial Services to JEA, provided the Procurement of the initial Services was competitive;
- (d) at the conclusion of a Pilot Project under Section 3-118 of this Code, the Procurement of Supplies or Services tested during the Pilot Project, provided the Vendor was competitively selected for the Pilot Project.

3-113 Emergency Procurements

In the event of an Emergency, the Chief Procurement Officer may make or authorize an Emergency Procurement, provided that Emergency Procurements shall be made with as much competition as practicable under the circumstances. A written Determination of the basis for the Emergency and for the selection of the particular Vendor shall be included in the Procurement file.

For purposes of this Section 3-113, an "Emergency" means any one of the following:

- (a) a reasonably unforeseen breakdown in machinery;
- (b) an interruption in the delivery of an essential governmental service or the development of a circumstance causing a threatened curtailment, diminution, or termination of an essential service;
- (c) the development of a dangerous condition causing an immediate danger to the public health, safety, or welfare or other substantial loss to JEA;
- (d) an immediate danger of loss of public or private property;
- (e) the opportunity to secure significant financial gain, to avoid delays to any Governmental Entity or avoid significant financial loss through immediate or timely action; or (f) a valid public emergency certified by the Chief Executive Officer.

Please provide the following information:

1. <u>Vendor Name:</u>

Petticoat-Schmitt Const Co

2. Description of Services or Supplies provided by Vendor:

Demolish existing pump station. Construct a new pump station. Provide temporary bypass pumping immediately and throughout the demolition of the existing pump station and the construction of the new pump station using electrical driven pumps.

For more detail on the history of this project and current failure condition of Woodley pump station. Presently, this pump station is in bypass mode using a diesel engine pump. The noise level is a nuisance to our nearby customer.

Also, this emergency procurement request is to replace the diesel engine pump bypassing system with an electrical engine pump to reduce the noise level.

3. <u>Certification:</u>

	TT */ B.E	-	
Signature of JEA Busi Samuel Ramirez	ness Unit Manager	Date	
Samuel Ramirez	Digitally signed by Earnel Ramine [Dig C-US, Enaming(Sea com, C-UEA, CUHPEC WW, CN-Samuel Raminez Dide 2024.04.05 11:2657-04007	April 5, 2024	
Procurement: This request is covered	by subsections A, B & C of Section 3-113 above. Please see attached pdf file detailing the c	urrent conditions of the "failed" station that show the need for Emergency Repairs	
	rement - Please state which subsection of		gency
OR			
Source Procurement:			
Single Source Pr	ocurement. Please state which subsection	of Section 3-112 above applies to this Si	ngle
I the undersigned certify	that this procurement meets the requireme	nts of a (choose one of the following):	
	that to the best of my knowledge, no JEA Single Source Emergency Procurement, an		, a

Name of JEA Business Unit Manager

This certification shall be attached to the Purchase Order when it is routed for approval. A Single Source or Emergency Procurement shall be reported to the JEA Board in accordance with Section 1-110 of the JEA Procurement Code.

ITN 1411543046						
Concrete Restoration of Paved Areas South and East Territory						
Company	1st Round	Evaluation	Final Award Amount			
Company	Response	Score	Rank	Awaru Amount		
HG Concrete LLC	\$2,826,128.75	95	1	\$2,826,128.75		
1st Choice Engineering Construction & Development LLC	Proposal Disqualified					
GEC Trucking & Construction, Inc. Proposal Withdrawn			n			

1411543046 Appendix B - Response Workbook Concrete Restoration of Paved Areas South and East Territory

(Only complete the Prices in Yellow Cells)									
						Company			
Item	No.	Description	иом		Unit Price	Annual Est. Qty	5 year Est. Qty	1	Total Price
1							T	,	
	Α	Wheel Chair Ramp	EA	\$	1,500.00	10	50	\$	75,000.00
2		Manhole/Valve Jacket Adjustment					T		
	Α	Sanitary Manhole Adjustment	EA	\$	100.00	5	25	\$	2,500.00
	В	Valve Jacket Adjustment	EA	\$	12.50	5	25	\$	312.50
3		Sidewalk Replacement					I		
	Α	City of Jacksonville Right of Way	SF	\$	12.30	15,000	75,000	\$	922,500.00
-	В	FDOT Right of Way	SF	\$	13.30	500	2,500	\$	33,250.00
	С	Nassau County Right of Way	SF	\$	13.30	150	750	\$	9,975.0
	D	St Johns County Right of Way	SF	\$	13.30	100	500	\$	6,650.00
	Ε	Clay County Right of Way	SF	\$	13.30	100	500	\$	6,650.00
4		Driveway Replacement					T		
	Α	City of Jacksonville Right of Way	SF	\$	13.35	30,000	150,000	\$	2,002,500.00
	В	FDOT Right of Way	SF	\$	14.35	500	2,500	\$	35,875.00
	С	Nassau County Right of Way	SF	\$	14.35	500	2,500	\$	35,875.00
	D	St Johns County Right of Way	SF	\$	14.35	100	500	\$	7,175.00
	E	Clay County Right of Way	SF	\$	14.35	100	500	\$	7,175.0
5		Cement Curb Replacement							
	Α	Standard Curb	LF	\$	43.50	1,000	5,000	\$	217,500.0
	В	Miami curb	LF	\$	53.50	1000	5,000	\$	267,500.00
	С	FDOT Standard Curb	LF	\$	53.50	250	1,250	\$	66,875.00
	D	Header Curb	LF	\$	53.50	200	1,000	\$	53,500.00
6		Excavation & Fill							
	Α	A-3 Fill	CY	\$	10.00	100	500	\$	5,000.00
7		Meter Boxes							
	Α	Install #37 Standard/Flare Meter Box	EA	\$	10.00	10	50	\$	500.00
	В	Install #65 Standard/Flare Meter Box	EA	\$	10.00	10	50	\$	500.00
	С	Adjustment #37 Standard/Flare Meter Box	EA	\$	10.00	10	50	\$	500.00
	D	Adjustment #65 Standard/Flare Meter Box	EA	\$	10.00	10	50	\$	500.0
8		Mobilization Fee and Miscellaneous							
	Α	Mobilization City of Jacksonville Fee Each Ticket	EA	\$	240.00	500	2500	\$	600,000.00
	В	Mobilization St Johns County Fee Each Ticket	EA	\$	240.00	20	100	\$	24,000.00
	С	Mobilization Nassau County Fee Each Ticket	EA	\$	240.00	20	100	\$	24,000.00
	D	Mobilization Clay County Fee Each Ticket	EA	\$	240.00	10	50	\$	12,000.0
	Ε	Right of Way Permitting	EA	\$	50.00	10	50	\$	2,500.0
	F	Emergency Mobilization Response	EA	\$	140.00	5	25	\$	3,500.00
Ī	G	Miscellaneous Concrete Work	CY	\$	200.00	100	500	\$	100,000.00
Ī	Н	Miscellaneous Masonry Crew Work	HR	\$	100.00	10	50	\$	5,000.00
ļ	ı	Stencil Octagonal Finish On Concrete	SF	\$	8.00	300	1500	\$	12,000.0
ļ	J	Site De-Water	EA	\$	125.00	5	25	\$	3,125.0
ļ	K	Wire Mesh	SY	\$	8.22	10	50	\$	411.0
İ	L	Rebar	LF	\$	1.20	10	50	\$	60.00
9		SWA (controlled and ap	plied by J	EA)			•	\$	20,000.0
		TOTAL RESPONSE I	PRICE (E	nter	this Amount	on the Resp	onse Form):		4,564,408.50

Award # 4 Supporting Documents 5/16/2024
Appendix B - Response Forms
1411543046 Concrete Restoration of Paved Areas South and East Territory

Submit the Bid electronically as described in section 1.1.4 of the Solicitation.

Company Name: HG Concrete LLC dba Concre	ete Advantage					
Company's Address: 806 Talleyrand ave, Jacks	onville, FL 32206					
License Number: CGC1529097						
Phone Number: 904-813-4412 FA	AX No: Email Addres	ss: <u>concreteadvantage@comcast.net</u>				
BID SECURITY REQUIREMENTS. None required Certified Check or Bond (Five Percent (5%)	TERM OF CONTRA One Time Purchase Annual Requirement Other, Specify - Pro	ents - 5 years, two (2), one (1) year renewals				
SAMPLE REQUIREMENTS None required Samples required prior to Bid Opening Samples may be required subsequent to Bid Opening	AMPLE 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 Throughout the Contract period and are subject with actual requirements.	quantities to be purchased	Insurance required				
PAYMENT DISCOUNTS						
1% 20, net 30 2% 10, net 30 Other None Offered						
ENTER YOUR BID FOR SOLL	CITATION 1411543046	TOTAL BID PRICE				
Total Response Price (Enter total fro Appendix	om the document titled 1411543046 B - Response Workbook: Cell H48)	\$ 4,564,408.50				
⊠ I have read and understood the St	unshine Law/Public Records c	lauses contained within this				
solicitation. I understand that in the a public "as-is".	absence of a redacted copy my BIDDER CERTIFICATION	proposal will be disclosed to the				
1-111	esentative of the Bidding Company, the ompany maintains in active status an appropriate with all sections (including be andwritten Signature of Authorized Of	oppropriate contractor's license for the work				