Welcome to the JEA Awards Meeting

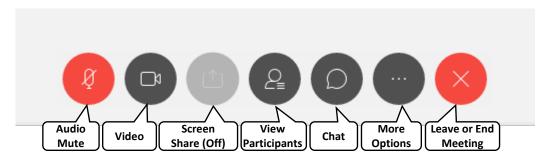
You have been joined to the meeting with your audio muted by default.

We will unmute your lines during the public comment time and provide opportunity for you to speak.

During the meeting, interested persons can also email Cecil Camacho at camac@jea.com to submit public comments to be read during the meeting regarding any matter on the agenda for consideration. Public comments by e-mail must be received no later than 9:00 a.m. to be read during the public comment portion of the meeting.

Please contact Cecil Camacho by telephone at (904) 568-7271 or by email at camac@jea.com if you experience any technical difficulties during the meeting.

Below is a summary of the meeting controls you will see at the bottom of your screen.



AWARDS COMMITTEE AGENDA

DATE: Thursday, June 3, 2021

TIME: 10:00 A.M.

PLACE: JEA, Customer Center, Bid Office, 1st Floor, 21 West Church Street, Jacksonville, FL

32202 OR

WebEx/Teleconference

WebEx Meeting Number (access code): 160 199 4252

WebEx Password: pxP6CqUSt63

Public Comments:

Awards:

- 1. Approval of the minutes from the last meeting (05/21/2021)
- 2. Request approval to award a contract increase to Biosolids Distribution Services LLC to provide transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake in the amount of \$1,215,573.00, for a new not-to-exceed amount of \$3,755,573.00, subject to the availability of lawfully appropriated funds.
- 3. Request approval to award a one (1) year contract renewal to Altec Industries, Inc. (\$936,000.00) and Ring Power Corporation (\$82,800.00) for Fleet Services Bucket Truck Maintenance and Repair Services for a new not-to-exceed amount of \$1,979,525.98, subject to the availability of lawfully appropriated funds.
- 4. **DEFERRED** Request approval to award a contract increase to PVS Technologies, Inc. to provide Ferric in the amount of \$726,619.00, for a new not-to-exceed amount of \$1,969,079.00, subject to the availability of lawfully appropriated funds.
- 5. Request approval to award a single source contract to Access Information Management of Georgia LLC to provide Document Management Services in the amount of \$1,335,675.00, subject to the approval of lawfully appropriated funds.
- 013-21 Request approval to award a contract to Mott MacDonald Florida, LLC for engineering services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans - RW project in the amount of \$450,484.00, subject to the availability of lawfully appropriated funds.
- 7. Request approval to award a single source contract to Alfa Laval Inc. to provide Blacks Ford Filter Purchase in the amount of \$391,450.00, subject to the approval of lawfully appropriated funds.
- 8. 101258 Request approval to award a one (1) year contract to Sensus USA Inc. in the amount of \$1,732,125.00 for commercial water meters, subject to the availability of lawfully appropriated funds.

Informational Items: N/A

Open Discussion: N/A

Public Notice: N/A

General Business: N/A

SPECIAL NOTES: Copies of the above items are available in JEA Procurement, if needed for review. If a person decides to appeal any decision made by the Awards Committee, with respect to any matter considered at this meeting, that person will need a record of the proceedings, and, for such purpose, needs to ensure that a verbatim record of the proceedings is made, which record includes the evidence and testimony upon which the appeal is to be based. If you have a disability that requires reasonable accommodations to participate in the above meeting, please call 665-8625 by 8:30 a.m. the day before the meeting and we will provide reasonable assistance for you.

Award #	Type of Award	Business Unit	Estimated/ Budgeted Amount	Amount	<u>Awardee</u>	<u>Term</u>	Summary
1	Minutes	N/A	N/A	N/A	N/A	N/A	Approval of minutes from the 05/21/2021 meeting.
2	Contract Increase	Vu	\$1,215,573.00	\$1,215,573.00	Biosolids Distribution Services LLC	Five (5) Years w/ One (1) Renewal remaining	Grit, Waste and Sludge Disposal Management Services for the Buckman Water Reclamation Facility (WRF). JEA requires the services of a Contractor for transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake and occasionally pellets (waste materials) from the Buckman WRF, located at 2400 Talleyrand Avenue, Jacksonville, Florida, 32206. Currently all waste materials are loaded out on a large concrete pad at the Buckman WRF, mixed and then loaded into trucks for landfilling. Pickups will be on a frequency determined by Buckman WRF plant personnel and coordinated between plant personnel and the awarded Contractor to transport and dispose of grit, sand and sludge cake material. Additionally, JEA solicited the participants for two (2) other services: Option 1: JEA is requesting pricing per ton for Class B biosolids disposal. For this service, Class B biosolids residuals will be loaded directly onto contractor provided trucks for disposal. JEA is currently evaluating having the Buckman sludge cake classified as Class B biosolids. Option 2: JEA is requesting pricing for emergency dewatering services in the event of a failure of JEA dewatering equipment (centrifuges). JEA needs to add funds to the Biosolids Distribution Services LLC contract for Grit, Waste and Sludge Disposal Management Services for the Buckman Water Reclamation Facility (WRF) in the amount of \$1,215,573. This contract is also used for emergency dewatering and sludge hauling, which due to several emergencies over the last two years, has caused the contract funds to be used at a higher than initially expected rate. The water / wastewater group needs to make sure there are enough funds to cover 30 more months. JEA budgeted \$550K/yr. The total amount needed for 30 months = \$1,375,000 -

							\$159,427 (remaining on the CPA) = \$1,215,573. Request approval to award a contract increase to Biosolids Distribution Services LLC to provide transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake in the amount of \$1,215,573.00, for a new not-to-exceed amount of \$3,755,573.00.
3	Renewal	McElroy	\$930,000.00	\$936,000.00 \$82,800.00	Altec Industries, Inc. Ring Power Corporation	One (1) Year w/Two (2) – 1 Yr. Renewals	This request is to execute the first one (1) Yr. Renewal with Altec Industries Inc. and Ring Power Corporation. These renewals are from a competitively bid and awarded to Altec Industries, Inc. and Ring Power Corporation on 05/14/2020 for one (1) year, with two (2) – 1 Yr. renewal options. It should be noted, an administrative increase of 10% was completed for both suppliers to pay for outstanding invoices at the end of the one-year term. Ring Power Corporation has agreed to renew under the same terms and did not increase their rates. Altec Industries Inc. has requested a slight increase in their annual inspection pricing to include filters, which they neglected to include in their original bid pricing last year. The annual spend was more than the budgeted amount for the first year of this contract. This was a new contract and there was a small increase in the number of assets. Although, the primary reason for the increase in spend under this contract is due to the social distancing requirement over the past year. Due to the need of social distancing, the assets were utilized more frequently and for longer periods. Therefore increasing the frequency in preventative maintenance required. The award amount is an estimate calculated by using the existing fleet makeup and the corresponding projected maintenance, both preventative and corrective, that will occur over the next one (1) year period. These numbers can fluctuate depending on actual usage of the vehicle, future fleet purchases and retirements, the severity and frequency of major repairs, along with fleet plans as part of JEA growth.

							Request approval to award a one (1) year contract renewal to Altec Industries, Inc. (\$936,000.00) and Ring Power Corporation (\$82,800.00) for Fleet Services Bucket Truck Maintenance and Repair Services for a new not-to-exceed amount of \$1,979,525.98, subject to the availability of lawfully appropriated funds.
4 - Defer	Defer	Defer	Defer	Defer	Defer	Defer	Defer
5	Single Source	Brooks	N/A	\$1,335,675.00	Access Information Management of Georgia LLC	Project Completion	Records Storage and Management Services JEA requests to award on a single source basis to Information Management of Georgia LLC, DBA ACCESS Information Protected ("ACCESS") for file, document and imaging services for JEA for an estimated 7,500 boxes of files, documents and images with an estimated required completion by June of 2022. The services include: Project Management Imaging, file and pages conversion and processing Documentation storage Request approval to award a single source contract to Access Information Protected to provide Document Management Services in the amount of \$1,335,675.00, subject to the approval of lawfully appropriated funds.
6	Request for Proposal (RFP) 3 proposers	Vu	\$632,126.00	\$450,484.00	Mott MacDonald Florida, LLC	Project Completion (Expected: September 2023)	Engineering Services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans - RW Project The Scope of Work performed under this solicitation is the professional final detailed design, permitting and services during construction of approximately 11,700 feet of 24 inch reclaimed water main along Longleaf Pine Parkway in St. Johns County. The proposed fees are approximately 28.7% lower than estimated due to lower than expected design costs through negotiations with the engineer, and deemed reasonable. Request approval to award a contract to Mott MacDonald Florida, LLC

7	Single Source	Vu	\$575,000.00	\$391,450.00	Alfa Laval Inc.	Project	for engineering services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans - RW project in the amount of \$450,484.00. Blacks Ford Filter Purchase JEA requests to award on a single source basis to Alfa Laval Inc. for the purchase of a third Alfa Laval filter in the available space in the basin of filters five and six. The four existing disc filters (1-4) are 20 years old and have reached their end of useful life. Filters in the 5&6 area are newer technology and were installed with the recent plant expansion. The new basin was engineered/built with room for a third assembly. Three of the new type of filter units will provide full flow with some resiliency. Because the existing filters one through four have reached end of life, replacement is imperative to avoid plant capacity and effluent water quality problems. The proposed solution is to install a third Alfa Laval filter in the available space in the basin of filters 5 & 6. The installation of the filter will be done by a different brand filter would require re-engineering the basin, and additional construction costs for the modification, which has been deemed not cost effective. Per section 3-112 and following (b) of the Procurement Code there is only one justifiable source for the required supplies. Having three of the same filter type will reduce O&M costs by allowing only one set of spare parts for all three units. Request approval to award a single source contract to Alfa Laval Inc.to provide Blacks Ford Filter Purchase
8	Single Source	McElroy	\$1,645,560.53	\$1,732,125.00	Sensus USA, INC.	One (1) Year	in the amount of \$391,450.00. SENSUS USA, Inc. is currently the only manufacturer approved by JEA Standards to provide these meters and parts. JEA is in the process of reviewing the long term sourcing strategy plan for the commodity and exploring the viability of additional sources, which is why this request is only for a one (1) year period verse a longer-term contract. The ongoing initiatives to approve additional manufacturers and equipment will hopefully improve long term pricing

				for JEA while also reducing JEA's risk profile. JEA will realize an estimated five and one quarter percent (5.26%) increase due to unfavorable market conditions. We believe these to be justified with current inflation being close to these same amounts.
Total				
Award		\$6,144,107.00		

JEA AWARDS COMMITTEE MAY 21, 2021 MEETING MINUTES

The JEA procurement Awards Committee met on May 21, 2021, in person with a WebEx option

WebEx Meeting Number (access code): 172 105 8312

WebEx Password: pxP6CqUSt63

Members in attendance were Heather Beard as Chairperson, Laure Whitmer as Budget Representative, Reece Wilson as Office of General Counsel Representative; with Laura Dutton, Russell Caffee, Stephen Datz, Todd Skinner, and Sean Conner as voting Committee Members.

Chair Beard called the meeting to order at 10:02 a.m., introduced the Awards Committee Members, and confirmed that there was a quorum of the Committee membership present.

Public Comments:

Chair Beard recognized the public comment speaking period and opened the meeting floor to public comments. No public comments were provided by email, phone or videoconference.

Awards:

1. Approval of the minutes from the last meeting (05/13/2021). Chair Beard verbally presented the Committee Members the proposed May 13, 2021 minutes contained in the committee packet.

MOTION: Stephen Datz made a motion to approve the May 13, 2021 minutes (Award Item 1). The motion was seconded by Laura Dutton and approved unanimously by the Awards Committee (5-0).

The Committee Members reviewed and discussed the following Awards Items 2-4:

2. Request approval to award a contract increase to T B Landmark Construction, Inc. for construction services for the Downtown – Extend Chilled Water System to New JEA Office & Ed Ball Building project in the amount of \$3,894,145.71, for a new not-to-exceed amount of \$3,994,145.71, subject to the availability of lawfully appropriated funds.

MOTION: Laura Dutton made a motion to approve Award Item 2 as presented in the committee packet. The motion was seconded by Todd Skinner and approved unanimously by the Awards Committee (5-0).

3. Request approval for a one (1) year renewal award to Aclara Technologies LLC for Utility Tracker Portal Tool in the amount of \$260,984.34, with a new not-to-exceed amount of \$521,968.68, subject to the availability of lawfully appropriated funds.

MOTION: Sean Conner made a motion to approve Award Item 3 as presented in the committee packet. The motion was seconded by Stephen Datz and approved unanimously by the Awards Committee (5-0).

4. Request approval to award a contract to Valmont-Newmark to supply spun concrete poles for the circuit 853 rebuild project in the amount of \$345,555.00, subject to the availability of lawfully appropriated funds.

MOTION: Todd Skinner made a motion to approve Award Item 4 as presented in the committee packet. The motion was seconded by Sean Conner and approved unanimously by the Awards Committee (5-0).

No informational items were presented to the Awards Committee.
Ratifications:
No ratifications were presented to the Awards Committee.
Public Comments:
No additional public comment speaking period was taken.
Adjournment:
Chair Beard adjourned the meeting at 10:16 a.m

Informational Item:

NOTE: These minutes provide a brief summary only of the Awards Committee meeting. For additional detail regarding the content of these minutes or discussions during the meeting, please review the meeting recording. The recording of this meeting as well as other relevant documents can be found at the link below: https://www.jea.com/About/Procurement/Awards_Meeting_Agendas_and_Minutes/

Date: <u>06/03/2021</u> Item# <u>2</u>



Formal Bid and Award System

Award #2 June 3, 2021

Type of Award Request: CONTRACT INCREASE

Request #: 166

Requestor Name: Smith, Thaliah **Requestor Phone:** (904) 665-8319

Project Title: Grit, Waste and Sludge Disposal Management Services for the Buckman

Water Reclamation Facility (WRF)

Project Number: HW30140 (O&M Budget Details Line 509)

Project Location: JEA **Funds:** O&M

Budget Estimate: \$1,215,573.00

Scope of Work:

JEA requires the services of a Contractor for transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake and occasionally pellets (waste materials) from the Buckman WRF, located at 2400 Talleyrand Avenue, Jacksonville, Florida, 32206. Currently all waste materials are loaded out on a large concrete pad at the Buckman WRF, mixed and then loaded into trucks for landfilling. Pickups will be on a frequency determined by Buckman WRF plant personnel and coordinated between plant personnel and the awarded Contractor to transport and dispose of grit, sand and sludge cake material.

Additionally, JEA solicited the participants for two (2) other services:

- Option 1: JEA is requesting pricing per ton for Class B biosolids disposal. For this service, Class B biosolids residuals will be loaded directly onto contractor provided trucks for disposal. JEA is currently evaluating having the Buckman sludge cake classified as Class B biosolids.
- Option 2: JEA is requesting pricing for emergency dewatering services in the event of a failure of JEA dewatering equipment (centrifuges).

JEA IFB/RFP/State/City/GSA#: 123-18

Purchasing Agent: King, David

Is this a Ratification?:

RECOMMENDED AWARDEE(S):

Name	Contact Name	Email	Address	Phone	Amount
BIOSOLIDS DISTRIBUTION SERVICES LLC	Laurie Strelow	lstrelow@schwingbioset.com		(863)655- 2148	\$1,215,573.00

Amount of Original Award: \$2,540,000.00 **Date of Original Award:** 10/25/2018 Change Order Amount:\$1,215,573.00New Not-To-Exceed Amount:\$3,755,573.00Award Amount for remainder of this FY:\$115,573.00

Length of Contract/PO Term: Five (5) Years w/ One (1) Renewal remaining

Begin Date: 10/30/2018 **End Date:** 10/29/2023

JSEB Requirement: N/A

Background/Recommendations:

Originally approved by Awards Committee on 10/25/2018 in the amount of \$2,540,000.00 to Biosolids Distribution Services LLC to provide transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake. A copy of the original award is attached as backup.

Due to equipment failures over the last two years, JEA required more emergency dewatering and sludge hauling services from Biosolids Distribution Services LLC than originally projected. Currently, there is \$159,427.00 remaining in the contract. With the forecast of spending of \$550,000.00 per year, JEA needs an additional \$1,215,573.00 to cover services to the end of contract, approximately 30 more months:

$$\frac{\$550,000}{year} \times \frac{30 \ months}{12 \ months/year} - \$159,427 = \$1,215,573.00$$

Request approval to award a contract increase to Biosolids Distribution Services LLC to provide transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake in the amount of \$1,215,573.00, for a new not-to-exceed amount of \$3,755,573.00, subject to the availability of lawfully appropriated funds.

Manager: Ruiz, Melinda M. - Mgr Business Operations

Director: Smith, Carole F- Dir W/WW Asset Mgmt & Performance

VP: Vu, Hai X. – VP Water/Wastewater Systems

APPROVALS:

JMWWW June 3, 2021

Chairman, Awards Committee Date

Typhonul M. Neally June 4, 2021

Budget Representative Date



Formal Bid and Award System

CPA 178038

Award #9

October 25, 2018

Type of Award Request:

INVITATION TO NEGOTIATE (ITN)

Request #:

6262

Requestor Name:

Lovgren, Rodney D.

Requestor Phone:

(904) 665-8319

Project Title:

Grit, Waste and Sludge Disposal Management Services for the Buckman Water Reclamation Facility (WRF)

Project Number:

30140

Project Location:

JEA, Buckman WRF

Funds:

0&M

Award Estimate:

\$4,100,000.00

Scope of Work:

JEA requires the services of a Contractor for transportation and disposal of bar screened waste, grit, sand and unclassified sludge cake and occasionally pellets (waste materials) from the Buckman WRF, located at 2400 Talleyrand Avenue, Jacksonville, Florida, 32206. Currently all waste materials are loaded out on a large concrete pad at the Buckman WRF, mixed and then loaded into trucks for landfilling. Pickups will be on a frequency determined by Buckman WRF plant personnel and coordinated between plant personnel and the awarded Contractor to transport and dispose of grit, sand and sludge cake material.

Additionally, JEA solicited the participants for two (2) other services:

 Option 1: JEA is requesting pricing per ton for Class B biosolids disposal. For this service, Class B biosolids residuals will be loaded directly onto contractor provided trucks for disposal. JEA is currently evaluating having the Buckman sludge cake classified as Class B biosolids.

 Option 2: JEA is requesting pricing for emergency dewatering services in the event of a failure of JEA dewatering equipment (centrifuges).

These services will be optioned on a callout basis on secondary awards.

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

123-18

Purchasing Agent:

Lovgren, Rodney

Is this a Ratification?:

NO

RECOMMENDED AWARDEE(S):

C	PA	
1	180	38

Name	Contact Name	Email	Address	Phone	Amount
Biosolids Distribution Services LLC	Laurie Strelow		was a constant of the constant of	(863)655- 2148	\$2,540,000.00
H&H Liquid Sludge Disposal INC.	Rick Hacht	biosolidsolutions@hhlsd.com	PO Box 390,	(800) 653- 0386	\$1,762,500.00

Amount for entire term of Contract/PO:

\$4,302,500.00

Award Amount for remainder of this FY:

\$717,083.33

Length of Contract/PO Term:

Five Years w/ One (1) - 1 Yr. Renewal

Begin Date (mm/dd/yyyy):

10/30/2018

End Date (mm/dd/yyyy):

10/29/2023

Renewal Options:

JSEB Requirement:

Yes - One (1) - 1 Yr. Renewal

N/A - Optional

BIDDERS:

Name	First Round	BAFO	Rank	Option 1 Alt. Disposal	Option 2 Emer. Sves.
BIOSOLIDS DISTRIBUTION SERVICES LLC	\$5,080,000.00	\$5,080,000.00	1	\$48.18	\$48.18
MERRELL BROS INC.	\$5,645,000.00	\$5,642,000.00	2	\$54.22	\$57.86
H&H LIQUID SLUDGE DISPOSAL INC.	\$6,575,000.00	\$6,575,000.00	3	\$35.25	\$88.00
SOUTHERN LOGISTICS INC.	\$6,650,000.00	N/A	4	\$95.00	\$66.50
SYNAGRO LLC	\$6,750,000.00	N/A	5	\$59.75	\$95.67

Background/Recommendations:

Advertised on 07/27/2018. Six (6) companies attended the mandatory pre-response meeting held on 08/08/2018. At Response opening on 08/28/2018, JEA received five (5) Responses. Three (3) companies were short-listed and invited to submit Best and Final Offers (BAFO). JEA evaluated the companies on price only, and Biosolids Distribution Services LLC (BDS), is deemed the lowest responsive and responsible respondent. Additionally, H&H Liquid Sludge Disposal, Inc. (H&H) will be awarded a secondary contract for Class B biosolids disposal (Option 1) on a callout basis, as they are the lowest price respondent for this option. Lastly, BDS will be awarded the option for emergency dewatering services (Option 2), on a callout basis, as they are the lowest price respondent for this service. A copy of the Response Form and Workbook are attached as backup.

The award amounts were determined as follows:

Company	Service	Forecast	Price	Total
D' "1 D' "		(Tons)	per Ton	Total
Biosolids Distribution Services LLC	Hauling of Grit/Sand, Pellets, Sludge to Landfill	50,000	\$50.80	\$2,540,000.00
H&H Liquid Sludge Disposal Inc.	Option 1: Disposal of Class B Biosolids	50,000	\$35.25	\$1,762,500.00
Biosolids Distribution Services LLC	Option 2: Emergency Dewatering Services	callout	\$48.18	-
Total	Blended rate (analysis)	100,000	\$43.03	\$4,302,500.00

The incumbent rate from Southern Logistics is \$41.00 per ton and will expire on November 30, 2018. It

should be noted, Southern Logistics participated in the solicitation with a proposal of \$66.50 per ton.

The award amount of \$4,302,500.00 is approximately 4.9% higher than the estimate. This comparison uses two rates; \$50.80 per ton for landfilling (BDS) and \$35.25 per ton (H&H) for alternate disposal (e.g., land application). A blended rate of \$43.03 is used to compare cost increase for the services. Price increase for landfilling is due to tipping fee increases. It should be noted, the blended rate will be lower the more JEA can divert to the optional disposal method with H&H for the Class B disposal.

Prices are fixed for the first three (3) years of the contract, after which a Consumer Price Index adjustment will apply in years four (4) and five (5). BAFO resulted in no price reduction. The business unit will fund the work from same cost center and trend funds as necessary.

123-18 - Request approval to award a contract to Biosolids Distribution Service Inc, for \$2,540,000.00, and to H&H Biosolids Solutions in the amount of \$1,762,500.00 for biosolids waste hauling management services, for a not-to-exceed amount of \$4,302,500.00, subject to the availability of lawfully appropriated funds.

Manager:

Durrett, Michael E. - Mgr Wastewater Treatment and Reuse - Buckman

Director:

Mackey, Todd D. - Dir W/WW & Reuse Treatment

VP:

Calhoun, Deryle I. - VP/GM Water Wastewater Systems

APPROVALS:

Chairman, Awards Committee

Data

Manager, Capital Budget Planning

Date

Addendum 5 BAFO - Appendix B - Bid Form 123-18 Grit, Waste and Sludge Disposal Management Services for Buckman Water Reclamation Facility

Submit an <u>original, two (2) copies and one (1) CD or thumb drive</u> along with other required forms in a sealed envelope to: JEA Procurement Dept., 21 W. Church St., Bid Office, Customer Center, 1st Floor, Room 002, Jacksonville, FL 32202-3139.						
Company Name: <u>Biosolids Distribution Ser</u>		11 002, Jacksonville, PL 32202-3139.				
Company's Address: 8025 Associate Blvd.; Se	bring, FL 33871					
License Number (if applicable)						
	X No: <u>863-655-2149</u> Email Addr	ress: npredatsch@schwingbioset.com				
BID SECURITY REQUIREMENTS	TERM OF CONTR	ACT				
None required Certified Check or Bond Five Percent (5%)	One Time Purchas Annual Requirement	ise ients				
SAMPLE REQUIREMENTS	SECTION 255 05 EL OPIDA SE	Project Completion				
None required ■	None required	TATUTES CONTRACT BOND				
Samples required prior to Response Opening	Bond required 100% of Bid A	Award				
Samples may be required subsequent to Bid Opening		waiu				
Bid Opening						
QUANTITIES						
Quantities indicated are execting		INSURANCE REQUIREMENTS				
Quantities indicated reflect the approximate	quantities to be nurchased	Y				
and a shout the Contract Deliter and are simplest	to fluctuation in accordance	Insurance required				
with actual requirements.						
PAYMENT DISCOUNTS		25				
1% 20, net 30						
2% 10, net 30						
Other						
X None Offered						
DESCRI	PTION	TOTAL DID DDICE				
		TOTAL BID PRICE				
Total from Bi		\$ 5,080,000.00				
X I have read and understood the Sunshine La	aw/Dublic December alonges and i	7 171 71 171				
in the absence of a redacted copy my proposal	will be disclosed to the multi-	ed within this solicitation. I understand that				
	RIDDER CERTETCATION					
By submitting this Bid, the Bidder certifies that it person signing below is an authorized representation	thee good and 1 11 C.1 1					
person signing below is an authorized representation the State of Florida, and that the Company main	tive of the Ridding Company that the	cuments pertaining to this Solicitation, that the				
in the State of Florida, and that the Company mai	intains in active status an appropriate	e contractor's license for the work (if				
the State of Florida, and that the Company maintains in active status an appropriate contractor's license for the work (if f this Solicitation.						
We have received addenda						
we have received addenda	11 11 1 1 MM/	10/9/18				
(1) through (6)	dwritten Signature of Authorized Of	fficer of Company or Agent Date				
. —	gory N. Hatten, CFO					
Prin	ted Name and Title					

Acknowledge receipt of this addendum on the Response Form

	123-18	Addend	um 5 - B/	FO - Ap	pendix B	- Bid W	orkbook			
Item	Item Description	Unit Of Measure	Landfill / Disposal Fee (tipping fee)	Hauling Fee (Including all overhead and	Total Unit Price/ Ton	Estimated Annual Forecast	Estimated Five		Con	tract Total
1	Price/Ton to Haul Grit/Sand/Pellets or Cake (Mixed Biosolids) from Buckman WRF to a Class I Permitted Landfill for Disposal	Ton	\$ 41.00	s 9.80	\$ 50.80	20,000	100,000	\$ 1,016,000.00	s	5,080,000.0
	Total Bid Price (Enter this amount on	will be made	based on this	line	S					
2	Demurrage Rate: Per		Rate / Hour	s	9	5,080,000.00				
			Op	tions Pric	ing					
Option 1 Pricing - Alternate Disposal Method								Alternate disposal Disposal Fee (tipping fee)	THE RESERVE THE PROPERTY OF THE PARTY OF THE	Unit Price
1	Price/Ton to Haul Pellets or Cake (Mixed Biosolids) from E		per ton	\$ 9.00		48.18				
Option 1a Price/Ton to Haul (Market) Class A Pellets from Buckman WRF and use Vendor's Alternate Disposal Option Select Either Take (i.e. JEA pays company for diposal) or Pay (Company pays JEA for Class A biosolid)) and enter Price to be Paid or Fee.								Take	s	46.88
Option 1b	Price/Ton to Haul (Market or dispose of) Class B Cake	ket Option	per ton	\$ 9.00	s	10.10				
Option 1c	Price / Month to Provide Yard Dog (equipment to relo	cate and stage tr by JEA	railers, Owned & A	Maintained by C	ompany, Operat	ed and fueled	per Month	Price / Month	s	1,000.00
0 ::	Option 2 Pricing		Married N				Unit Of Measure	Alternate disposal Disposal Fee (tipping fee)		Unit Price g tipping fee)
Option 2a	Price/Ton to Haul Cake and or pellets (Mixed Biosolids) fro facility	m Buckman WRI	F (post dewatering	process) to Landf	ll or other altern	ate approved	per ton	\$ 9.00	If Class B	48.18
Option 2b	Mobilization/Demobilization - Price to bring equipment and completion, breakdown, removal all equipment from site.	manpower to JE	A's Buckman WRF	and set up to de-	water centrifuge in	nfluent. Upon	per event		\$	5,000.00
Option 2c	Day Rate for operations - Price per gallon operate the temper trucks to remove from JEA Buckman WRF (A 250,000 gallo time by JEA, should the service exceed 250,000 gallons the		per Gallon		Five & one/h	.055				
2d	Company Provided									48

Addendum 5 BAFO - Appendix B - Bid Form 123-18 Grit, Waste and Sludge Disposal Management Services for Buckman Water Reclamation Facility

Submit an original, two (2) copies and one (1) CD or thumb drive along with other required forms in a sealed envelope to: JEA Procurement Dept., 21 W. Church St., Bid Office, Customer Center, 1st Floor, Room 002, Jacksonville, FL 32202-3139.								
Company Name: H&H Liquid Sludge Disposal, Inc.	2, Jacksonvine, FL 32202-3139.							
Company's Address P.O. Box 390, Branford, FL 32008								
License Number (if applicable) DOT# 821903FL								
Phone Number: (800) 653-0386 FAX No: (386) 935-0941 Email Address: biosolidsolutions@hhlsd.com								
BID SECURITY REQUIREMENTS None required Certified Check or Bond Five Percent (5%) TERM OF CONTRACT One Time Purchase Annual Requirements Other Specify Project Completing								
SAMPLE REQUIREMENTS None required Samples required prior to Response Opening Samples may be required subsequent to Bid Opening SECTION 255.05, FLORIDA STATUTES CONTRACT BOND None required Bond required 100% of Bid Award								
Quantities indicated reflect the	SURANCE REQUIREMENTS Insurance required							
PAYMENT DISCOUNTS 1% 20, net 30 2% 10, net 30 Other X None Offered								
DESCRIPTION	TOTAL BID PRICE							
Total from Bid Workbook	\$ 6,575,000.00							
X I have read and understood the Sunshine Law/Public Records clauses contained that in the absence of a redacted copy my proposal will be disclosed to the public "as BIDDER CERTIFICATION	s-is".							
By submitting this Bid, the Bidder certifies that it has read and reviewed all of the documperson signing below is an authorized representative of the Bidding Company, that the Coin the State of Florida, and that the Company maintains in active status an appropriate corapplicable). The Bidder also certifies that it complies with all sections (including but not loof this Solicitation. We have received addenda	ompany is legally authorized to do business intractor's license for the work (if limited to Conflict Of Interest and Ethics)							
Handwatten Signature of Authorized Officer Steve Hacht, President Printed Name and Title	r of Company or Agent Date							

Acknowledge receipt of this addendum on the Response Form

			The Control of the Co	Hauling Fee	oendix B		- COUL				
Item	Item Description	Unit Of Measure	Landfill / Disposal Fee (tipping fee)	(Including all overhead and	Total Unit Price/ Ton	Estimated Annual Forecast	Estimated Five Year Forecast	Annual C	Cost		Contract Total
1	Price/Ton to Haul Grit/Sand/Pellets or Cake (Mixed Biosolids) from Buckman WRF to a Class I Permitted Landfill for Disposal	Ton	\$ 45.00	markups) \$ 20.75	\$ 65.75	20,000	100,000	\$ 1.315	00.00	s	
	Total Bid Price (Enter this amount on	the Bid Form	Page 1) Awa	ard of the Brim	C	711.1	20 20 20 20			3	6,575,000.0
2					ary Contract w	vill be made b	pased on this li	ne		\$	6,575,000.00
	Demurrage Rate: Per truck per hour, when JEA places truck on standby. Rate / Hour \$									65.0	
			Op	tions Prici	ing						
Option 1 Pricing - Alternate Disposal Method Unit of Measure Price/Ton to Haul Pellets or Calco (Mixed Disposal Disposal Feet Calco (Mixed Disposal Feet C									ee		Total Unit Price cluding tipping fee)
1	Price/Ton to Haul Pellets or Cake (Mixed Biosolids) from Buckman WRF and use Vendor's Alternate Disposal Option							820	35.25	s	35,25
Option 1a	Price/Ton to Haul (Market) Class A Pellets from Buckman pays company for diposal) or Pay (Company pays JEA fo	ike (i.e. JEA	per ton	Take	-11111	s	16.50				
Option 1b	Price/Ton to Haul (Market or dispose of) Class B Cake fr			5000000000		10.50					
Option Price / Month to Provide Yard Dog (equipment to relocate and stage trailers, Owned & Maintained by Company, Operated and fueled by JFA									\$	35.25	
	Option 2 Pricing						Unit Of Measure	Alternate disp Disposal Fo (tipping fee	oosal		Fotal Unit Price
	Price/Ton to Haul Cake and or pellets (Mixed Biosolids) from facility						per ton			s	88.00
ption 2b	Mobilization/Demobilization - Price to bring equipment and m completion, breakdown, removal all equipment from site.	anpower to JEA's	Buckman WRF an	nd set up to de-wate	r centrifuge influe	ent. Upon	per event			N/A	
otion 2c	Day Rate for operations - Price per gallon operate the temporary dewatering equipment and either load dewatered sludge to the pad or load onto trucks to remove from JEA Buckman WRF (A 250,000 gallon minimum will be placed for this service, regardless of the service required time.									N/A	
	Company Burnish at									N/A	

	\$ 4	1	٠

		1000	Diament	Handley.		10000	Zellman	- Personal		\$50000A		ion Company		Head to de			Hand II Sol	attions.							
litte	Bom Decorpidas	tiose	Disposed For (Oppling	Carlada Est	Unit Price Ten	E-diment d Amend Turnes	dfine	Con	Contract Total	Loadel / Disposal Fee (Opping Sur)	Heading for (Including all workers) and merkapi)	Contract Total	Lunds:/ Disposal/Fee (Spring fee)	Monthley No. (Including all symbols and merican)	Contrast Total	Londist / Disposed Fee (thyping fire)	Heeling For (Including all overhead and	Contract York	London Disposal Fee	Handing For tiledesting all markets and	Contract Total	LandSH / Disposal For	Handley Fac		
1	Price/Ten to Had Chit Sand Pullen or Chite (Mand Bisselide) from Declaracy WEF to a Class I Premitted LendSE for Disparal	Tea	s 10	٤.		27,000	100,000			\$ 37.00	\$ 13.50		\$ 30.81				teerkage)		(Upping fees	swekspe)		(Spring fre)	merkeys)	Contract York	
	ld Price (Erter this seasons on the Rid	Frem, Page	1) Arred	f the Prime	гу Сиян		- bands	a finition	100000	5 50.00				02 2550 2003	6 5,645,000	\$ 43.00	\$ 20.75	S 4,575,pm	\$ 41.00	\$ 26.50	5 4,754,000	\$ 45.00	\$ 21.30	1 6,659,800	54
2	Deserrap-Rate Per trac			economic k			Rate/ How	1	Attended	. 30.00	1	5 5,890,000 45.00	1 16,25	1	6 5545,000 71.13	\$ 65.71		5 4,575,see			1 6356,000			1 6,070,000	
	Option 1 Pricing	Orenan D	laponal Med				Unit of Messare	Allerial Separal Disparal Tee	Total Unit Price (Including		Alternate disposal Disposal Fee	Total Unit Price (incheding tipping fee)		Alternate Styred Discout Yes	Total Dair Potes		Alternate dispusal			Abrests dissent	100.00		1	90,00	
prim 1	Price/Tente Hed Pelletrer Crise (Mi Alturnate Disperal Option	red Named	i) from Bac	kenan WES	and use V	make's	pertea	-	Opping Sui		(Opping for)	5 45.11		(Upplied for)	Conducting Opping fee)		Disposed Fee (thysing first	Total (Intelligence (Inchesing Opping for)		Afternate disposed Disposed Fore (tipping for)	Total Unit Price (brinding tipping (on)		Absence disposal Disposal Fee (Spping See)	Total Date Price dankeding doping feet	
-00	Option 2 Pricing - Er	norgany D	maker Sur	den			Cher Of	Albertado Especial Disposal	Price		Alternate disposal	Total Date Police		S 16.00	\$ 54.72		\$ 15.25	\$ 35.25		\$ 6.70	\$ 59.75		\$ 95.00	\$ 95.00	
-	Price/Tox to Head Cube and or pellets of demotering process) to Landill or who	Mared Bine	ride) Sees)	Periona V	IF (peet	- 1		Tee offender	declaring Opping for		(Spying fee)	(Induling Signing (re)		Disperal Fee (Spping See)	Total Unit Price (bedselling Opping fee)		Alternate disposal Disposal Fee (Spplag See)	Total Unit Price (Inchesing Spping fee)		Alternate dispusal Dispusal Fee (tipping See)	Total Unit Price (Incheding Syping See)		Alternate dispend Dispend For (Opping fac)	Total Unit Price Godesting Opping	
-	Mehitation Demobilization - Price to ATF and set up to de-water consider	bring squipe inflores, Up	ects and each	ments to I	-	16.50				-	\$ 9.00	\$ 48.18 \$ 1.00		\$ 32.22	\$ 57.86		\$ 55,00	\$ 58.00		S 57.12	\$ 96,57	1	\$ 45.00	\$ 66,50	
. 15	Fig. 2.20 to open season a real per ga ther land describes a shader to the peak FIF (A 250,000 gall on minimum will assessed three his IFA shaded the sea	W 1050 MK	Blacks to Fr	Harry frame	JEA ZING	rme	par Gallan		1 .	1		\$ 0.055			\$ 27,250,00			N/A			\$ 51,634,00			No Bid	
	empony Provide the number of hos furlishmen facility and have equipment					m. I	Hours					\$ 48,00			96			N/A			\$ 0.06			No Bid	
										L		2007	Į	-	~	l		N/A			32015			No Bid	

Date: <u>06/03/2021</u> Item# <u>3</u>



Formal Bid and Award System

Award #3 June 3, 2021

Type of Award Request: RENEWAL

Requestor Name: Lucas, Jeff B. - Associate Mgr Fleet Services Operations

Requestor Phone: (904) 665-6973

Project Title: JEA Fleet Services Bucket Truck Maintenance and Repair Services

Project Number: 8002005
Project Location: JEA
Funds: O&M

Budget Estimate: \$930,000.00

Scope of Work:

The purpose of this award is to renew the maintenance and repair services contract for JEA's Aerial Bucket Truck Vehicles. The services that will be performed under this scope will be at a minimum preventative maintenance, corrective maintenance, yard checks, and road calls in order to support JEA operations. To date, there are 291 aerial assets that will be part of this program with the majority of them being of the Altec or Terex brand.

JEA IFB/RFP/State/City/GSA#: 019-20

Purchasing Agent: Selders, Elaine Lynn

Is this a ratification?:

RECOMMENDED AWARDEE(S):

Name	Vendor Contact	Email	Address	Phone	1 Yr. Amount
ALTEC INDUSTRIES, INC.	Casey Stanton	Casey.Stanton@altec.com	P.O. Box 11407 Birmingham, AL 35246-0414	704- 245- 3056	\$936,000.00
RING POWER CORPORATION	Will Courtney	Will.Courtney@RingPower.com	8050 PHILIPS HWY, JACKSONVILLE, FL 32256	904- 300- 5143	\$82,800.00

Amount of Original Award: \$873,387.25

Date of Original Award: 05/14/2020

Change Order Amount: \$1,018,800.00

Award Amount for remainder of this FY:

\$339,600.00

List of Previous Change Order/Amendments:

BPA#	Amount	Date		
189865 - Altec	\$81,038.93	05/26/2021		
189866 – Ring Power	\$6,299.80	05/26/2021		

New Not-To-Exceed Amount: \$1,979,525.98

Length of Contract/PO Term: One (1) Year w/Two (2) – 1 Yr. Renewals

Begin Date (mm/dd/yyyy): 06/01/2020 **End Date (mm/dd/yyyy):** 05/31/2022

Renewal Options: Yes - One (1) - 1 Yr. Renewal

JSEB Requirement: N/A - Optional

Background/Recommendations:

Competitively bid and awarded to Altec Industries, Inc. and Ring Power Corporation on 05/14/2020 for one (1) year, with two (2) – 1 Yr. renewal options. The original award has been attached as back-up. An administrative increase was completed to pay for outstanding invoices at the end of the one year term. The annual spend was more than the budgeted amount for the first year of this contract. This was a new contract and there was a small increase in the number of assets. Although, the primary reason for the increase in spend under this contract is due to the social distancing requirement over the past year. Due to the need of social distancing, the assets were being used more frequently and for longer periods of time. Therefore increasing the frequency in preventative maintenance required.

This request is to execute the first one (1) Yr. Renewal with Altec Industries Inc., retroactive to June 1, 2021. Altec Industries, Inc. requested a slight increase in their annual inspection pricing to include filters, which they neglected to include in their original bid pricing last year. Ring Power Corporation agreed to renew under the same terms and did not increase their rates. A revised Altec Industries, Inc. bid workbook has been attached for back-up.

The award amount is an estimate calculated by using the existing fleet makeup and the corresponding projected maintenance, both preventative and corrective, that will occur over the next one (1) year period. These numbers can fluctuate depending on actual usage of the vehicle, future fleet purchases and retirements, the severity and frequency of major repairs, along with fleet plans as part of JEA growth.

Request approval to award a one (1) year contract renewal to Altec Industries, Inc. (\$936,000.00) and Ring Power Corporation (\$82,800.00) for Fleet Services Bucket Truck Maintenance and Repair Services for a new not-to-exceed amount of \$1,979,525.98, subject to the availability of lawfully appropriated funds.

Manager:	Lucas, Jeff B Associate Mgr Fleet Services Operations	

Director: Brunell, Baley L. - Dir Facilities & Fleet Services

Chief: McElroy, Alan D. - VP Supply Chain & Operations Support

APPROVALS:

June 3, 2021

Chairman, Awards Committee Date

lphanul M. Nealy June 4, 2021

Budget Representative Date

Date: 05/14/2020 Item# 2



Formal Bid and Award System

Award #2 May 14, 2020

Type of Award Request: INVITATION TO NEGOTIATE (ITN)

Request #: 6752

Requestor Name: Brunell, Baley **Requestor Phone:** (904) 665-6403

Project Title: JEA Fleet Services Bucket Truck Maintenance and Repair Services

Project Number: 8002005
Project Location: JEA
Funds: O&M

Budget Estimate: \$759,102.44

Scope of Work:

The purpose of this Invitation to Negotiate (the "ITN") is to solicit pricing for the maintenance and repair services for JEA's Aerial Bucket Truck Vehicles. The services that will be performed under this scope will be at a minimum preventative maintenance, corrective maintenance, yard checks, and road calls in order to support JEA operations. To date, there are 265 aerial assets that will be part of this program with the majority of them being of the Altec or Terex brand.

This award impacts the following three (3) JEA Measures of Value:

- Customer Value Ensures JEA can continue to efficiently and effectively operate the energy network grid.
- Community Impact Value Minimize network outages by ensuring a high utilization rate of our Fleet Assets.
- Financial Value This ITN aims to reduce operating expenses through improved maintenance practices for these items.

JEA IFB/RFP/State/City/GSA#: 019-20

Purchasing Agent: Roddy, Colin

Is this a Ratification?: No

RECOMMENDED AWARDEES:

Name	Vendor Contact	Email	Address	Phone	1 Yr. Amount
ALTEC INDUSTRIES, INC.	Casey Stanton	Casey.Stanto n@altec.com	P.O. Box 11407 Birmingham, AL 35246-0414	704-245- 3056	\$810,389.25
RING POWER CORPORATION	Will Courtney	Will.Courtne y@RingPow er.com	8050 PHILIPS HWY, JACKSONVILLE, FL 32256	904-300- 5143	\$62,998.00

Amount for entire term of Contract/PO: \$873,387.25 **Award Amount for remainder of this FY:** \$291,129.08

Length of Contract/PO Term: One (1) Year w/Two (2) – 1 Yr. Renewals

 Begin Date (mm/dd/yyyy):
 06/01/2020

 End Date (mm/dd/yyyy):
 05/31/2021

Renewal Options: NO

JSEB Requirement: N/A - Optional

BIDDERS:

Name	Extended Amount – Altec Equipment	Altec Equipment Ranking	Extended Amount – Terex Equipment	Terex Equipment Ranking	Extended Amount – Misc. Equipment	Misc. Equipment Ranking
ALTEC INDUSTRIES, INC.	\$2,115,170.77	1	\$191,990.05	2	\$374,667.18	1
RING POWER CORPROATION	\$2,237,925.60	2	\$188,994.00	1	-	-

Background/Recommendation:

Advertised on 02/11/2020. One (1) vendor attended the optional pre-response meeting on 02/18/2020. On the bid due date on 03/03/2020, JEA received two (2) Responses.

In the past, JEA's bucket truck maintenance requirements have been performed by Altec Industries, Inc. with the contract purchase agreement set to expire in June of this year. Over the past few months, the internal JEA team which included members from Procurement, Operations Support Services, and Fleet Services worked together to try to improve the service commodity as a whole by focusing on the following areas:

- Leveraging JEA's buy through 1) grouping specific brand assets together, and 2) more accurate maintenance forecasts
- Moving to a maintenance model that incorporated more service intervals at the asset level
- Allowing the maintenance providers to assist in projected maintenance plan development

The evaluation criteria for this bid was that the lowest cost provider for each respective work scope would win as long as the vendor met the minimum qualifications. As part of the bid, there were three (3) different work scopes as it related to the Aerial Bucket Truck Maintenance, which are listed below.

- "Tab A" This work scope represents all the corresponding corrective and preventative maintenance work as it relates to Altec brand specific equipment assets.
- "Tab B" This work scope represents all the corresponding corrective and preventative maintenance work as it relates to Terex brand specific equipment assets.
- "Tab C" This work scope represents all the corresponding corrective and preventative maintenance work as it relates to Miscellaneous Aerial Bucket Truck brand equipment assets.

After the evaluations were complete, both Altec Industries, Inc. and Ring Power Corporation were determined to be the Respondents that were the lowest cost to JEA for the respective work scopes included in the bid. The proposed pricing and final ranking for each respective work scope is listed below.

Tab A - Altec

Name	Three Year Price	Ranking
ALTEC INDUSTRIES INC.	\$ 2,115,170.77	1
RING POWER	\$ 2,237,925.60	2

Tab B – Terex

Name	Three Year Price	Ranking
RING POWER	\$ 188,994.00	1
ALTEC INDUSTRIES INC.	\$ 191,990.05	2

Tab C – Miscellaneous

Name	Three Year Price	Ranking
ALTEC INDUSTRIES INC.	\$ 374,667.18	1
RING POWER	-	-

Procurement tracks two different types of savings. The total cost difference is comparing the current pricing with the proposed pricing (+/-). The total sourcing savings is determined by negotiations, BAFO savings and value added savings. Below is the breakdown:

• **Total cost difference**: \$114,026.81 (unit cost increase) = \$114,026.81

• Total sourcing savings: \$0.00 – No BAFO conducted

The listed cost increase of \$114,026.81, is based on awarding the contract as a one (1) year with two (2) one year renewal options. If JEA awarded as a three (3) year contract, the cost increase would have been \$401,524.63, or 17.63%. By only awarding a single year, it will allow JEA the opportunity to assess Ring Power's service capability while also mitigating future contract increases by not having to commit to increases in the contract out years and only realizing a 15.06% increase in year one (1). The internal team will meet over the course of the initial one (1) year period to evaluate if it makes sense to exercise the viably option renewals or choose to rebid based on the market and/or performance later this year.

The award value listed below is an estimate of the new not to exceed (NTE) value. These were calculated by using the existing fleet makeup and the corresponding projected maintenance, both preventative and corrective, that will occur over the next one (1) year period. These numbers can fluctuate depending on actual usage of the vehicle, future fleet purchases and retirements, the severity and frequency of major repairs, along with fleet plans as part of JEA growth.

019-20 - Request approval to award a contract to Altec Industries, Inc. for JEA Aerial Bucket Truck Maintenance and Repair Services for "Tab A - Altec" and "Tab C - Miscellaneous" in the amount of \$810,389.25, and a contract to Ring Power Corporation for JEA Aerial Bucket Truck Maintenance and Repair Services for "Tab B - Terex" in the amount of \$62,998.00, subject to the availability of lawfully appropriated funds.

Manager: Brunell, Baley – Manager Fleet Services & Business Operations

Director: McElroy, Alan – Director, Operations Support Services

VP: McCarthy, John P. – VP Logistics & Chief Supply Chain Officer

APPROVALS:

J/01/4/2020 05/14/2020

Chairman, Awards Committee Date

Laure A Whitmer 5/14/20202 5/14/20

Budget Representative Date

Tab A - Altec

Name	Extended Price	Ranking
ALTEC INDUSTRIES INC	\$ 2,115,170.77	1
RING POWER	\$ 2,237,925.60	2

Tab B - Terex

Name	Extended Price	Ranking
RING POWER	\$ 188,994.00	1
ALTEC INDUSTRIES INC	\$ 191,990.05	2

Tab C - Miscellaneous

Name	Extended Price	Ranking
ALTEC INDUSTRIES INC	\$ 374,667.18	1
RING POWER	-	-

	Al	tec Three Year	Alt	ec One Year	Tere	x Three Year	Te	erex One Year	M	isc. Equipment Three Year	Mi	isc. Equipment One Year
Altec	\$	2,115,170.77	\$	688,709.25	\$	191,990.05	\$	62,740.00	\$	374,667.18	\$	121,680.00
Ring Power	\$	2,237,925.60	\$	745,975.20	\$	188,994.00	\$	62,998.00		-		-

Current Three Year Est	
Annual Spend	\$ 2,277,307.32
Total Three Year Cost	\$ 2,678,831.95
Three Year Price Increase %	17.63%
Three Year Price Increase \$	\$ 401,524.63
Current One Year Annual	
Spend (Calculated using	
current contract spend	\$ 759,102.44

Contract Value	
Altec	\$ 810,389.25
Contract Value Ring	
Power	\$ 62,998.00
Total One Year	
Contract Value	\$ 873,387.25
FY20 Value (4	
Months)	\$ 291,129.08
FY21 Value	\$ 582,258.17
One Year Price	
Increase %	15.06%
One Year Price	
Increase \$	\$ 114,284.81

Aerial Maintenance - Altec - Ring Power Submittal

1.Corrective Maintenance (CM) Annual Breakout	(CM) Annual E	3reakout		
	Rate	Estimated Volume/Value		Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per				
Hour	\$ 116.00	2,000	S	232,000.00
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$ 161.00	200	ş	32,200.00
Cost Plus % Pricing for Parts (Not to exceed 20%)	15.00%	\$200,000	\$2	\$230,000
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per				
Incident - Exclusive of Maintenance Costs Performed as that is Covered in				
Above Costs)	\$ 128.00	400	Ş	51,200.00
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per				
Incident - Exclusive of Maintenance Costs Performed as that is Covered in				
Above Costs) (5pm - 6am M-F, S & S, Holidavs)	\$ 176.00	100	\$	17,600.00
Year 1 Cost			s	563,000.00

		Total Amounts	\$ 182,975.20	
2. Preventative Maintenance (PM) Annual Breakout	Labor, Benefits, Overhead, Indirect Shop Supplies	Cumulative PM (Carried Over from Below)	<u>Year 1 Cost</u>	

TOTAL One (1) YEAR COST		7/ \$	745,975.20
Sublet %	%0		

		PM3 - Annual Inspection w/ Dielectric Test	/ Dielectric Test
Categroy	QTY	Annual Costs	S
		Rate	Annual Total
Altec AT37-G	39	00-986 \$	\$ 38,454,00
Altec AT40-G	11	00"986 \$	\$ 10,846.00
Altec AA55E	63	\$ 1,183_20	\$ 74,541,60
Altec AA755L	3	00"986 \$	\$ 2,958.00
Altec TA41M	1	00"986 \$	00"986 \$
Altec TA40	6	00"986 \$	\$ 8,874.00
Altec AH 100	1	\$ 1,183_20	\$ 1,183,20
Altec AH125	2	\$ 1,183.20	\$ 2,366,40
Altec D2045B-TR	4	00-986 \$	\$ 3,944,00
Altec DM47-TR	32	\$ 886.00	\$ 31,552.00
Altec D4050A-TR	2	00-986 \$	\$ 1,972,00
Altec D4060B-TR	1	00"986 \$	\$ 986.00
Altec DM47B-TR	2	\$ 88 6. 00	\$ 1,972,00
Altec AC 18-70B-HL	2	\$ 780.00	\$ 1,560,00
Altec AC38-103	1	\$ 00.087	\$ 780,00

Aerial Maintenance - Altec - Altec Submittal

	Rate	انت	Estimated Volume/Value		Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per					
Hour	\$ 127.00	00	2,000	Ş	254,000.00
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$ 127.00	00	200	Ş	25,400.00
Cost Plus % Pricing for Parts (Not to exceed 20%)	0.00%		200,000	\$	200,000.00
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per_					
Incident - Exclusive of Maintenance Costs Performed as that is Covered					
in Above Costs)	\$ 127.00	00	400	s	50,800.00
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per					
Incident - Exclusive of Maintenance Costs Performed as that is Covered.					
in Above Costs) (5pm - 6am M-F, S & S, Holidavs)	\$ 254.00	00	100	s	25,400.00
Year 1 Cost				s	555,600.00

_				
		Total Amounts	133,109.25	
		ř	\$	
2. Preventative Maintenance (PM) Annual Breakout	Labor, Benefits, Overhead, Indirect Shop Supplies	Cumulative PM (Carried Over from Below)	<u>Year1 Cost</u>	

TOTAL One (1) YEAR COST Sublet %

		PM3 - Annual Inspection w/ Dielectric Test	/ Dielectric Test
Categroy	QTY	Year 1 Annual Costs	Costs
		Rate	Annual Total
Altec AT37-G	39	\$ 555,75	\$ 21,674.25
Altec AT40-G	11	\$ 555.75	\$ 6,113.25
Altec AA55E	63	\$ 260.00	\$ 47,880.00
Altec AA755L	3	\$ 760.00	\$ 2,280.00
Altec TA41M	1	\$ 760.00	\$ 760.00
Altec TA40	6	\$ 760.00	\$ 6,840.00
Altec AH 100	1	\$ 1,244,50	\$ 1,244.50
Altec AH125	2	\$ 1,244.50	\$ 2,489.00
Altec D2045B-TR	4	\$ 1,021,25	\$ 4,085,00
Altec DM47-TR	32	00"696 \$	\$ 31,008.00
Altec D4050A-TR	2	\$ 1,021,25	\$ 2,042.50
Altec D4060B-TR	1	\$ 1,021,25	\$ 1,021.25
Altec DM47B-TR	2	00.696 \$	\$ 1,938,00
Altec AC 18-70B-HL	2	\$ 1,244.50	\$ 2,489.00
Alter AC38-103	,	1.244.50 \$	\$ 1.244.50

Aerial Maintenance - Terex - Ring Power Power Submittal	Ring Po	wer Power Submitt	le	
1.Corrective Maintenance (CM) Annual Breakout	e (CM) Annu	al Breakout		
	Rate	Estimated Volume/Value	L	Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per Hour \$ 116.00	\$ 116.00	100	s	11,600.00
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$ 161.00	20	\$	3,220.00
Cost Plus % Pricing for Parts (Not to exceed 20%)	15.00%	\$20,000		\$23,000
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per -			L	
Exclusive of Maintenance Costs Performed as that is Covered in Above				
Costs]	\$ 131.00	50	s	6,550.00
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per			L	
Incident - Exclusive of Maintenance Costs Performed as that is Covered in				
Above Costs) (5pm - 6am M-F, S & S, Holidays)	\$ 176.00	5	Ş	880.00
Year 1 Cost			s	45,250.00

2.Preventative Maintenance (PM) Annual Breakout	
Labor, Benefits, Overhead, Indirect Shop Supplies	
Cumulative PM (Carried Over from Below)	Total Amounts
<u>Year 1 Cost</u>	\$ 17,748.00

TOTAL One (1) YEAR COST

Sublet %	%0		
		PM3 - Annual Inspection w/ Dielectric Test	Dielectric Test
		Annual Costs	
Categroy	QTY	Rate	Annual Total
Terex TL41	∞	00"986 \$	\$ 7,888,00
Terex 55 Foot Bucket	3	00"986 \$	\$ 2,958,00
Terex 55 Foot Material Handler	3	00"986 \$	\$ 2,958,00
Terex C4047	2	\$ \$86.00	\$ 1,972.00
Terex C5050	2	00"986 \$	\$ 1,972.00
		Comparable Costs - Year 1	\$ 55,568.00

1.Corrective Maintenance (CM) Annual Breakout	nce (CM) Annı	ial Breakout		
	Rate	Estimated Volume/Value	L	Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per				
Hour	\$ 132.00	100	ς.	13,200.00
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$ 132.00	20	\$	2,640.00
Cost Plus % Pricing for Parts (Not to exceed 20%)	20.00%	\$20,000	Ş	24,000.00
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per -				
Exclusive of Maintenance Costs Performed as that is Covered in Above				
<u>Costs)</u>	\$ 127.00	50	\$	6,350.00
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per				
Incident - Exclusive of Maintenance Costs Performed as that is Covered in				
Above Costs) (5pm - 6am M-F, S & S, Holidays)	\$ 254.00	5	\$	1,270.00
Year 1 Cost			ş	47.460.00

\$ 55,120.00	Comparable Costs - Year 1		
\$ 2,040,00	\$ 1,020,00	2	Terex C5050
\$ 2,040,00	\$ 1,020,00	2	Terex C4047
\$ 2,400,00	\$ 800,00	3	Terex 55 Foot Material Handler
\$ 2,400,00	\$ 800,00	3	Terex 55 Foot Bucket
\$ 6,400,00	\$ \$00.00	8	Terex TL41
Annual Total	Rate	QTY	Categroy
Costs	Year 1 Annual Costs		
w/ Dielectric Test	PM3 - Annual Inspection w/ Dielectric Test		
		8%	Sublet %
\$ 62,740.00			TOTAL One (1) YEAR COST
\$ 15,280.00			Year 1 Cost
Total Amounts			Cumulative PM (Carried Over from Below)
			Labor, Benefits, Overhead, Indirect Shop Supplies
	nual Breakout	ance (PM) Anr	2.Preventative Maintenance (PM) Annual Breakout

Aerial Maintenance - Miscellaneous - Ring Power Bid	ellaneo	us - Ring Power Bid	
1.Corrective Maintenance (CM) Annual Breakout	ce (CM) Annu	al Breakout	
	Rate	Estimated Volume/Value	Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per Hour	- \$	400	\$
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	- \$	50	\$
Cost Plus % Pricing for Parts (Not to exceed 20%)	%00'0	\$20,000	\$0
Incident - Exclusive of Maintenance Costs Performed as that is Covered in			
Above Costs)	. \$	09	\$
Incident - Exclusive of Maintenance Costs Performed as that is Covered in			
Above Costs) (5pm - 6am M-F, S & S, Holidays)		10	· ·
Vony 1 Care			v
TEG T COST			

ance (PM) Annual Breakout		<u>Iotal Amounts</u>	\$
2.Preventative Maintenance	<u>Labor, Benefits, Overhead, Indirect Shop Supplies</u>	Cumulative PM (Carried Over from Below)	TOTAL One (1) YEAR COST

	- \$		DM2 - Appril Inspection w/ Dioloctric Test
		%0	
TOTAL THREE (3) YEAR COST (TRANSFER THIS AMOUNT TO THE	RESPONSE FORM)	Sublet %	

Dielectric Test	9	Annual Total	- \$	·	•	- *
PM3 - Annual Inspection w/ Dielectric Test	Annual Costs	Rate				
		Qty	80	1	2	1
		Categroy	Liftmoore 4000x/16	14' Stake Body Liftgate	Ramsey RCH1000	Stellar 10621

Aerial Maintenance - Miscellaneous - Altec Bid	/lis	cellan	eous - Altec Bid		
1.Corrective Maintenance (CM) Annual Breakout) eou	CM) Annua	al Breakout		
		Rate	Estimated Volume/Value	L	Year 1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per Hour		132.00	400	↔	52,800.00
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidavs)	\$	132.00	50	ψ.	6,600.00
Cost Plus % Pricing for Parts (Not to exceed 20%)	.,	20.00%	\$20,000		\$24,000
Incident - Exclusive of Maintenance Costs Performed as that is Covered in Above Costs)	<>	132.00	09	v.	7,920.00
Incident - Exclusive of Maintenance Costs Performed as that is Covered in Above Costs) (5pm - 6am M-F, S & S, Holidays)	0-	264.00	10	₩.	2,640.00
Year 1 Cost				٠s	93,960.00

PM) Annual Breakout		<u>Total Amounts</u>	\$ 27,720.00	
2. Preventative Maintenance (PM) Annual Breakout	Labor, Benefits, Overhead, Indirect Shop Supplies	Cumulative PM (Carried Over from Below)	TOTAL One (1) YEAR COST	

\$ 121,680.00		PM3 - Annual Inspection w/ Dielectric Test	Year 1 Annual Costs	Annual Total	330.00 \$ 26,400.00	330,00 \$ 330,00	330,00 \$ 660,00	330,00 \$ 330,00
		PM3 - Annual Inspe	Year 1 /	Rate	69	69	69-	s.
	%0			Qty	80	1	2	1
TOTAL THREE (3) YEAR COST (TRANSFER THIS AMOUNT TO THE RESPONSE FORM)	Sublet %			Categroy	Liftmoore 4000x/16	14' Stake Body Liftgate	Ramsey RCH1000	Stellar 10621

Aerial Maintenance - Altec						
1.Corrective Maintenar	ice /	Annual Bre	<u>akout</u>]
		<u>Rate</u>	Estimated Volume/Value		Year 1	1
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per						1
<u>Hour</u>	\$	129.54	2,000	\$	259,080.00	
						1
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$	129.54	200	\$	25,908.00	
Cost Plus % Pricing for Parts (Not to exceed 20%)		0.00%	\$200,000		\$200,000	Ī
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per						1
<u>Incident - Exclusive of Maintenance Costs Performed as that is Covered in</u>						
Above Costs)	\$	129.54	400	\$	51,816.00	
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per						1
Incident - Exclusive of Maintenance Costs Performed as that is Covered in						
Above Costs) (5pm - 6am M-F, S & S, Holidays)	\$	259.08	100	\$	25,908.00	
Year 2 Not To Exceed Cost				\$	562,712.00	1

<u>Labor, Benefits, Overhead, Indirect Shop Supplies</u>	
<u>Cumulative PM (Carried Over from Below)</u>	otal Amounts
Year 2 Not To Exceed Cost \$	145,044.59

YEAR 2 COSTS		\$	707,756.59
<u>Sublet %</u>	8%		

**Filters used but not charged last year to the customer totaled \$11,905.49

562,712.00

828,972.79

\$121,216.20

		PM3 - Annual Inspection	w/ Dielectric Test]
Categroy	QTY	Annual Co	osts	
		Rate	Annual Total	
Altec AT37-G	39	\$ 639.1	6 \$ 24,927.24	PM Flat Rate price \$390; Dielectric Flat Rate Price \$205; Filter price \$85.81. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec AT40-G	11	\$ 580.3	8 \$ 6,384.18	PM Flat Rate price \$390; Dielectric Flat Rate Price \$205; Filter price \$27.03. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec AA55E	63	\$ 806.5	1 \$ 50,810.13	PM Flat Rate price \$615; Dielectric Flat Rate Price \$205; Filter price \$43.91. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec AA755L	3	\$ 783.8	0 \$ 2,351.40	PM Flat Rate price \$615; Dielectric Flat Rate Price \$205; Filter price \$21.20. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec TA41M	1	\$ 806.5	1 \$ 806.51	PM Flat Rate price \$615; Dielectric Flat Rate Price \$205; Filter price \$43.91. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec TA40	9	\$ 805.5	1 \$ 7,249.59	PM Flat Rate price \$615; Dielectric Flat Rate Price \$205; Filter price \$43.91. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec AH 100	1	\$ 1,442.7	6 \$ 1,442.76	PM Flat Rate price \$1,340; Filter price \$ 196.56. Took the total price of the PM, discounted that 7% and then added the filter price to that amount
Altec AH125	2	\$ 1,442.7	6 \$ 2,885.52	filter price to that amount
Altec D2045B-TR	4	\$ 1,090.8	9 \$ 4,363.56	then discounted that total 7% and then added the filter price to that amount
Altec DM47-TR	32	\$ 1,035.0		PM Flat Rate price \$835; Dielectric Flat Rate Price \$205; Filter price \$67.89. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec D4050A-TR	2	\$ 1,090.8	9 \$ 2,181.78	PM Flat Rate price \$895; Dielectric Flat Rate Price \$205; Filter price \$67.89. Took the total price of the PM & Dielectric,
Altec D4060B-TR	1	\$ 1,090.8	9 \$ 1,090.89	PM Flat Rate price \$895; Dielectric Flat Rate Price \$205; Filter price \$67.89. Took the total price of the PM & Dielectric, then discounted that total 7% and then added the filter price to that amount
Altec DM47B-TR	2	\$ 1,035.0	9 \$ 2,070.18	then discounted that total 7% and then added the filter price to that amount
Altec AC 18-70B-HL	2	\$ 1,785.9	9 \$ 3,571.98	filter price to that amount
Altec AC38-103	1	\$ 1,785.9	9 \$ 1,785.99	PM Flat Rate price \$1,340; Filter price \$539.79. Took the total price of the PM, discounted that 7% and then added the filter price to that amount

Aerial Maintenance - Miscellaneous						
1.Corrective Maintenance Annual Breakout						
	<u>Rate</u>	Estimated Volume/Value		Year 1		
Labor, Benefits, Overhead, Indirect Shop Supplies CM Labor Rate per						
<u>Hour</u>	\$ 129.54	400	\$	51,816.00		
CM Labor Rate per Hour After-Hours (5pm - 6am M-F, S & S, Holidays)	\$ 129.54	50	\$	6,477.00		
Cost Plus % Pricing for Parts (Not to exceed 20%)	20.00%	\$20,000		\$24,000		
Regular Business Road Call Response & Diagnostic Fee (*Fixed Rate per						
Incident - Exclusive of Maintenance Costs Performed as that is Covered						
<u>in Above Costs)</u>	\$ 129.54	60	\$	7,772.40		
After-Hours Road Call Response & Diagnostic Fee (*Fixed Rate per						
Incident - Exclusive of Maintenance Costs Performed as that is Covered						
in Above Costs) (5pm - 6am M-F, S & S, Holidays)	\$ 259.08	10	\$	2,590.80		
			\$	92,656.20		

2.Preventative Maintenance Annual Breakout					
Labor, Benefits, Overhead, Indirect Shop Supplies					
Cumulative PM (Carried Over from Below)	<u>T</u>	otal Amounts			
Year 2 Not To Exceed Cost	\$	28,560.00			

TOTAL THREE (3) YEAR COST (TRANSFER THIS AMOUNT TO THE			
RESPONSE FORM)		\$	121,216.20
Sublet %	8%		

	PM3 - Annual Inspection w/ Dielectric Test			
		Annual Costs		
Categroy	Qty	Rate	Annual Total	
Liftmoore 4000x/16	80	\$ 340.00	\$ 27,200.00	
14' Stake Body Liftgate	1	\$ 340.00	\$ 340.00	
Ramsey RCH1000	2	\$ 340.00	\$ 680.00	
Stellar 10621	1	\$ 340.00	\$ 340.00	

\$ 28,560.00

Date: <u>06/03/2021</u> Item# <u>5</u>



Formal Bid and Award System

Award #5 June 3, 2021

Type of Award Request: SINGLE SOURCE

Requestor Name: Hutchinson, Jasen, Mgr Corporate Records Compliance

Requestor Phone: 904-665-7461

Project Title: Records Storage and Management Services

Project Number: A0506 (FY21), HE30810 (FY22)

Project Location: JEA
Funds: O&M
Budget Estimate: N/A

Scope of Work:

JEA requests to award on a single source basis to Access Information Management of Georgia LLC, ("ACCESS") for file, document and imaging services for JEA for an estimated 7,500 boxes of files, documents and images with an estimated required completion by June of 2022.

The services include:

- Project Management
- Imaging, file and pages conversion and processing
- Documentation storage

Conversion: Convert from hardcopy (paper) to electronic, certain CLIENT Records as estimated herein. ACCESS will provide the technology and labor to successfully achieve this objective. An "image" is one side of a sheet of paper. A "page" is a single sheet of paper.

ESTIMATED VOLUMES				
Number of files to image	2,255,000			
Number of pages	16,500,000			
Number of images	24,750,000			
Number of boxes	7,500			

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

Purchasing Agent: Lovgren, Rodney

Is this a Ratification?:

RECOMMENDED AWARDEE(S):

Name	Contact Name	Email	Address	Phone	Amount
		mkaeser@	, , ,	904-528- 0102	\$1,335,675.00

Amount for entire term of Contract/PO: \$1,335,675.00 **Award Amount for remainder of this FY:** \$30,000.00

Length of Contract/PO Term: Project Completion

Begin Date (mm/dd/yyyy): 06/15/2021

End Date (mm/dd/yyyy): Project Completion (Estimated: September 2022)

JSEB Requirement: N/A – Single Source

Background/Recommendations:

JEA has a significant number of documents, files and images that require conversion to electronic data and storage in a means to support public records requirements, while JEA is preparing for a transition from the current customer center to the new JEA headquarters.

JEA has previously piggybacked off of COJ's contract. In 2019, COJ awarded single source, with three, one-year renewals. Since the latest COJ contract was not competitively bid JEA cannot piggyback on this contract, however, per section 3-112 and the following (a) there is only one justifiable source for the required Supplies or Services.

- Access currently performs document storage and imaging for JEA
- There is a significant amount of preparation and organization required to get files ready to be imaged, which needs to start as soon as possible
- Access has prior knowledge of JEA's business practices

For reference, and not a driving factor in considering single sourcing to ACCESS, JEA did have pricing one of the other suppliers charges \$0.08 / copy, where Access charges \$0.0523 / copy, which is also lower than the City's rate. Based on the comparisons, pricing is also deemed reasonable.

Request approval to award a single source contract to Access Information Management of Georgia LLC to provide Document Management Services in the amount of \$1,335,675.00, subject to the approval of lawfully appropriated funds.

VP: Brooks, Jody L. - Chief Administrative Officer

APPROVALS:

June 3, 2021

Chairman, Awards Committee

Date

June 4, 2021

Budget Representative

Date

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.	Vendor Name:
	Access Information Management of Georgia LLC, DBA ACCESS Information Protected
2.	Description of Services or Supplies provide by Vendor:

Document management, scanning and imaging services for JEA

3. <u>Certification:</u>

I the undersigned certify that to the best of my knowledge, no JEA employee has, either directly or indirectly, a financial interest in this Single Source Emergency Procurement, and

I the undersigned certify that this procurement meets the requirements of a (choose one of the following):

X Single Source Procurement. Please state which subsection of Section 3-112 above applies to this Single Source Procurement:

JEA has piggybacked off of COJ's contract with Access Information Management ("Access") for storage and related services and conversion and software services. COJ had a 2012 competitively bid contract with Access that was renewed for four terms beyond original term. In 2019 they awarded Access a single source contract, with three, one-year renewals.

JEA has worked with Access on digitizing its records in anticipation of the move to the new HQ. There is a lot of prep work and organizing to get files ready to be imaged that is currently being done at JEA. The relationship with Access knowing JEA's business and being able to store our files is an advantage (they can image and then store, if needed). Once funding becomes available in FY22, we anticipate moving relatively quickly to image JEA records.

OR

Emergency Procurement	- Please state which subsection of Section 3-	113 above applies to this Emergency
Procurement:		
Jasen Hutchinso	Digitally signed by Jasen Hutchinson Date: 2021.06.03 08:04:15 -04'00'	
Signature of JEA Business Un	it 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.





Statement of Work

to the Master Services Agreement: Records Storage and Management Services

*Proprietary Notice: This statement of work is confidential information of ACCESS and subject to the confidentiality terms of the applicable services agreement between ACCESS and CLIENT. If the services agreement does not contemplate confidentiality terms between ACCESS and CLIENT, then CLIENT agrees to maintain this statement of work in confidence. CLIENT shall only reproduce or otherwise disclose this statement of work to those CLIENT representatives directly responsible for its evaluation, and who will be advised of and agree to its confidential nature.

This statement of work ("SOW") effective as of the last signature date below, is attached, made part of, and subject to the Master Services Agreement: Records Storage and Management Services dated ("Agreement") between JEA ("CLIENT"), and Access Information Management of Georgia LLC, DBA ACCESS Information Protected ("ACCESS"). ACCESS and CLIENT are each individually a party ("Party") and collectively the parties ("Parties"). Capitalized terms used but not otherwise defined in this SOW shall have the same meaning as ascribed to those terms in the Agreement. In the event of any conflict between the terms of the Agreement and this SOW, the Agreement (as amended) shall prevail.

I. OVERVIEW

This SOW describes in detail the Conversion Services and other related services to be performed by ACCESS for CLIENT (collectively the "Project").

SOLUTION SUMMARY

JEA is an existing Hard Copy and Conversion Services client. JEA is downsizing HQ from 25 floors to 6 floors. This program will consist of several departmental imaging projects, onboarding at various times with an overall estimated 7,500 boxes to be imaged. JEA's goal is to complete all by June 2022.

II. CONTACT INFORMATION

CLIENT Primary Contact*(**): Invoicing Contact: Name: Jasen Hutchinson ☐ Invoice via email ☐ Invoice via mail Phone: 904-665-7461 Name: Jasen Hutchinson Email: hutcjc@jea.com Phone: 904-665-7461 Address: Email: acctpaycustsrv@jea.com Address: Address:

Image Processing Subject Matter Expert**:

Name: Jasen Hutchinson Phone: 904-665-7461

Email: hutcjc@jea.com

Address:

^{*} Authorized to add/delete/amend Authorized Users set forth above in the CLIENT Contact Information. CLIENT is fully responsible for updating and keeping the Authorized Users current. To update, please contact the ACCESS Client Experience Team.

^{**} Only these individuals are authorized to request services from ACCESS.



ACCESS

Market Leader: Name: Thomas Gary Phone: 904-421-3889

Email: tgary@accesscorp.com

Sales Executive: Name: Marissa Kaeser Phone: 904-528-0102

Email: mkaeser@accesscorp.com

Project Manager:

Name: Jeremy Peterson Phone: 469-363-3099

Email: jeremy.peterson@accesscorp.com

III. PROJECT SCOPE AND DELIVERABLES

1. IN-SCOPE SERVICES

Conversion: Convert from hardcopy (paper) to electronic certain CLIENT Records as estimated herein. ACCESS will provide the technology and labor to successfully achieve this objective. An "image" is one side of a sheet of paper. A "page" is a single sheet of paper. Any amount 15% over or under the estimated number of images or pages in the table below shall require a change request subject to Appendix 3, Change Request Procedure and may be subject to requote of rates / a different tier of pricing.

ESTIMATED VOLUMES				
Number of files to image	225,5000			
Number of pages	16,500,000			
Number of images	24,750,000			
Number of box	7,500			



2. DELIVERABLES

2.1 ACCESS DELIVERABLES

The deliverables to be produced by ACCESS in-scope as further described below with the services above ("Deliverables") are as follows (check those that apply):

Provide empty boxes to CLIENT to place Records in prior to pick-up.	\boxtimes
ACCESS to pack hardcopy Records in boxes provided by ACCESS or supplied by CLIENT	
Transport all hardcopy Records to be serviced under the Project from CLIENT's location(s) stated herein, to the ACCESS facility stated herein.	\boxtimes
ROLLING PICK UP - Department priorities and schedule to be developed and finalized after SOW signature.	
Intake hardcopy Records to be serviced under the Project from CLIENT's location(s) stated herein, to the ACCESS facility stated herein.	\boxtimes
Validate receipt of all hardcopy Records received under the Project.	\boxtimes
Prepare and scan all hardcopy Records received herein, to image (i.e. electronic Records).	\boxtimes
Index such images per defined CLIENT requirements.	\boxtimes
Provide a quality assurance check to ensure image and index accuracy of electronic Records.	\boxtimes
Document reassembly of hardcopy Records received under the Project.	
If selected as a deliverable, ACCESS to work with CLIENT on time, effort and financial impact.	\boxtimes
Deliver hardcopy CLIENT Records serviced under the Project from the ACCESS facility stated herein to the CLIENT's location(s) stated herein.	
Make hardcopy CLIENT Records serviced under the Project available for pickup by CLIENT.	\boxtimes
Destroy hardcopy CLIENT Records serviced under the Project. (as applicable by department)	\boxtimes
Store hardcopy CLIENT Records serviced under the Project. (as applicable by department)	\boxtimes
Deliver images to CLIENT via ACCESS provided SFTP	\boxtimes



2.2 CLIENT DELIVERABLES

\boxtimes	CLIENT will attend design meetings, provide input to the solution, and sign off on the detailed design before the solution will be built.
\boxtimes	Once build is complete, CLIENT will attend training and sign off that all requirements have been fulfilled subject to Section VI below.
	CLIENT will provide electronic data file.

In the event that additional requirements are discovered during the above process, a change order will be created and approved by CLIENT.

3. SOW IN-SCOPE SERVICES LOCATION(S)

The services to be performed under the Project shall take place at the locations indicated below, and such locations shall be considered in-scope of this SOW.

Access Location(s)	Client Location(s)
11777 Central Pkwy, Jacksonville, FL 32224	21. W. Church Street, Jacksonville, FL 32202
3450 NW 112 th Street, Miami, FL, 33167	
2900 NW 27th Avenue, Pompano Beach, FL, 33069	
1165 S Girls School Road, Indianapolis, IN, 46231	

4. OUT OF SCOPE

Any and all services or Deliverables not explicitly described in this Section III will be considered out-of-scope of this SOW. ACCESS shall have no responsibility or liability for such out-of-scope services or Deliverables.

IV. CLIENT RECORDS PACKING, TRANSPORTATION INTAKE, AND TIMELINE

1. PACKING HARDCOPY RECORDS

CLIENT will pack boxes.

ACCESS to provide time, effort and financial impact in a Project Clarification document if any ACCESS boxing, barcoding and manifesting services are requested. Time and effort will vary by department volumes and onsite/offsite needs.

2. TRANSPORTATION INTAKE AND TIMELINE

ACCESS will pick up boxes from CLIENT and transport to an Access facility for imaging.

Within ten (10) business days after execution of this SOW, if not set forth above, Parties shall mutually agree to schedule and transportation intake date(s).

If initial schedule or transportation intake date(s) change, Parties shall work in good faith to mutually agree on new schedule and transportation intake date(s), and further agree to extend overall project timeline. Such changes shall be documented through the Change Request Procedure described in Appendix 3.

V. CONVERSION SERVICES SCHEDULE

Subsequent to the execution of this SOW, and upon ACCESS receiving CLIENT's hardcopy Records under the Project, a Conversion Services timeline and schedule will be mutually agreed upon by ACCESS and CLIENT in writing and made part of this SOW.

VI. CONVERSION SERVICES PILOT

The Conversion Services timeline and schedule shall include an initial conversion a minimum of one and no more than three CLI-ENT boxes of Records per department, which shall include CLIENT documents, into images ("Conversion Pilot"). CLIENT shall have a maximum of five business days from the delivery of the Conversion Pilot images to either accept, by signing the Access Con-



version Pilot Approval Form attached herein as Appendix 4, or reject those images. If Conversion Pilot images are rejected, ACCESS shall redo the Conversion Pilot and the same process shall be followed as contained herein. Notwithstanding the foregoing, if CLIENT does not otherwise accept or reject the images within five business days, the Conversion Pilot images shall have been deemed accepted. Upon acceptance of the Conversion Pilot images, ACCESS shall thereafter complete the Project.

VII. PREPARATION OF HARDCOPY RECORDS

1.	Subject to ACCESS' prior Project:	eing, and by marking below, ACCESS will perform the following preparation responsibilities under the
X flatt	ACCESS will prepare had ening bent corners.	ardcopy Records to a scanner-ready state by removing bindings (i.e. folders, staples, and paperclips) and
\times	Choose one:	coded separator sheets to create document separation during the capture of the hardcopy Records.
	File Level barcode	l separator sheets – depending on department
	Standard barcoo	led separator sheets
		oded separator sheets (File classification)
	Document Level ba	rcoded separator sheets – depending on department
	Standard barcoo	ded separator sheets
		oded separator sheets (Document classification)
		processing. One pdf with indexing per file. ACCESS to provide time, effort and financial impact in a tif departments require a more detailed level of processing or deliverable
2.		Records will occur during the conversion (scanning) process on a page-by-page basis. This manual pro-
	a. Based on CLIE at an estimated 9 will pursue a ch	NT requirements, ACCESS estimates production throughput in document preparation can be performed 2000 pages per hour. If there is a material variance in actual production performance to estimate, ACCESS ange order to remediate.
3.	If CLIENT prepares its o	wwn Records serviced under the Project, all prepared Records must be in a form acceptable to ACCESS.
SCA	ANNING REQUIREME	NTS FOR RECORDS CONVERTED INTO IMAGES
		anning requirements under this Project:
	i: <u>300 dpi</u> or mode: Records are sca	nned in black and white by default. Color or grayscale scanning is subject to additional pricing.
		ayscale 🗵 Auto-color detect
Pag	e Sizes of CLIENT Reco	rds:
	\boxtimes	US Letter (8 ½ x 11)
	\boxtimes	US Legal (11 x 17)

Backside % Estimate: 15%

Other: Plans (24x36)

VIII.





Other Requirements:

\boxtimes	OCR
	Other

IX. ELECTRONIC IMAGE RETENTION OF CONVERTED HARDCOPY RECORDS

Hardcopy Records converted into images (i.e. electronic Records) will be temporarily placed in ACCESS' image capture system ("ICS"). The conversion of Records and the retention of images on the ICS is completed in batches determined by ACCESS (each a "Batch of electronic Records"). All images and associated data from each Batch of electronic Records will be held on the ICS for a period of thirty (30) days from its initial upload by ACCESS. Thereafter, all images and associated data in an uploaded Batch of electronic Records will be purged from the ICS and will no longer be available in any format other than the agreed upon format to be delivered under the Project ("Purge").

CLIENT will have thirty (30) days from the date of the initial upload of a Batch of electronic Records to review them for defects. If CLIENT does not object in writing to such upload within the timeframe, then the Batch of electronic Records will be deemed accepted by CLIENT. If defects are discovered by CLIENT after the Purge, the cost of any rework is the sole responsibility of CLIENT.

X. INDEXING

ACCESS will capture or create key index values from the Records converted into images under the Project. Index points will vary by group. Project pricing is based on the following assumptions

File Level

- Up to 15 easily identifiable fields
- Up to 150 keystrokes
- CLIENT to provide a header sheet for each file with the included data points by group
- CLIENT provided headers sheets to be in text format

ACCESS to provide time, effort and financial impact in a Project Clarification document if departments require additional index points or additional keystrokes per file or data fields all require manual identification and entry.

Index Field Name	Field Type	Capture Method
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
TBD	Alpha Numeric	Manual or Automated
		•



XI. FINALIZATION OF THE CONVERSION SERVICES

1. Output to SFTP upon completion of the Conversion Services

Upon completion of the Conversion Services, images will be delivered to CLIENT via SFTP or other method of delivery mutually agreed upon between Parties. This delivery will constitute a final transfer of the chain of custody of CLIENT's electronic Records from ACCESS to CLIENT.

2. Data Delivery Format Options

ACCESS will produce the following digital output to deliver to CLIENT:

The elles will produce the rone wing digital output to deliver to eller vi.			
	Renamed Image Output		
	TBD_TBD_TBD.pdf		
	ASCII Text File w/ Images Output		
\boxtimes	ASCII Extension: .txt		
	ASCII File Header Example:		
	Index Field1 IndexField2 IndexField3 Image_Path		

XII. HARDCOPY RECORD PICK-UP, DELIVERY, STORAGE, AND/OR DESTRUCTION AFTER CONVERSION

The following will only apply if checked under Section III.2:

1. Delivery/Pick-up

Records delivered along with electronic delivery, prepared by ACCESS for pick up by CLIENT.

2. Storage

Upon completion and delivery of electronic images, all original boxes will be stored in ACCESS' facility.

3. Destruction

Physical Documents to be held for ninety (90) days for destruction (authorization signature to destroy required)

XIII. FINAL DOCUMENT DISPOSITION

If selected in Section III.2.1 above, Hardcopy Records made available for pick-up, delivery or stored by ACCESS, will be placed back in their original box without bindings such as staples and paper clips; files will contain ACCESS processing insert sheets. However, in the event that the original box is in a condition not otherwise suitable for storage or otherwise compromises the integrity of the Records contained therein, then ACCESS shall re-box such Records at the cost of the CLIENT.

XIV. REASSEMBLY OPTION

The following will only apply if Document reassembly is checked under Section III.2.1:

🗆 Partial De-Prep - Hardcopy Records made available for pick-up, delivery or stored by ACCESS, will be re-assembled by AC
CESS by returning the Records to their original box and folders (if no folders, then only to their original box) and with document
separators removed. No bindings such as staples and paper clips will be reinserted. However, in the event that the original box is
in a condition not otherwise suitable for storage or otherwise compromises the integrity of the Records contained therein, then
ACCESS shall re-box such Records at the cost of the CLIENT

□ Full De-Prep - Hardcopy Records made available for pick-up, delivery or stored by ACCESS, will be re-assembled by ACCESS in the manner received from CLIENT with bindings such as staples and paper clips, and with document separators removed. Thereafter, the Records will be returned to their original box and folders (if no folders, then only to their original box). However, in the event that the original box is in a condition not otherwise suitable for storage or otherwise compromises the integrity of the Records contained therein, then ACCESS shall re-box such Records at the cost of the CLIENT.

- Otherwise (if unchecked above) -

Hardcopy Records made available for pick-up, delivery or stored by ACCESS, will be placed back in their original box without bindings such as staples and paper clips; files will contain ACCESS processing insert sheets.

XV. MISCELLANEOUS TERMS

1. ASSUMPTIONS AND REQUIREMENTS



Assumptions

A. Any changes or modifications to this SOW, including the scope and/or Deliverables subsequent to execution of this SOW will be made in accordance with Appendix 3 – Change Request Procedure. Any agreed upon changes may result in adjustments to the schedules or timelines, costs and pricing, or other terms contained in the SOW.

B. CLIENT will provide ACCESS all reasonably requested information in order for ACCESS to perform the services in connection with the Project.

Requirements

ACCESS and CLIENT will make reasonable efforts to meet the agreed upon timeline and/or schedule contained herein, however, one deviation from the timeline and/or schedule will be considered in-scope of this SOW. Any deviations beyond that must follow the requirements in Appendix 3 – Change Request Procedure.

2. PAYMENT TERMS AND CONDITIONS

Pricing. All services set forth in this SOW are subject to ACCESS' pricing contained in CLIENT's Price Schedule. The Price Schedule is based on the estimated volumes set forth in Section III.1 above. If pricing for a service in this SOW is not otherwise contained in the CLIENT's Price Schedule, then the pricing for such service is subject to ACCESS' then current rates unless otherwise agreed upon.

Currency and Tax. Pricing is quoted in US dollars, and is exclusive of any and all taxes.

Business Hours. The services described in this SOW shall be provided during normal business hours (8:30am to 5pm in the time zone of the ACCESS personnel). If CLIENT requests services outside the usual business hours, a premium of 1.5x is applied to the rates.

Invoicing and Payment Terms. Unless specific instructions are provided herein, and strictly relating to payment under this SOW, invoicing and payment terms are as specified in the Agreement between ACCESS and CLIENT.

CLIENT Billing Information

Contact Name: Jasen Hutchinson Email Address: hutcjc@jea.com

Address: P.O. BOX 4910, Jacksonville, FL, 32201

3. SOW CLOSURE. Satisfactory completion and acceptance of this SOW and/or any Deliverables herein shall be deemed to have been delivered and accepted by CLIENT if CLIENT does not object in writing to the Deliverables within thirty (30) days of receipt. Thereafter, ACCESS shall have no further obligations with respect to this SOW or any non-conformity of the Deliverables.



Budgetary Pricing - Digital Scanning Fees

Department	Box Count	Est. Images per Box	Est. Total Images	Price per Image	Estimate Costs per Box	Estmated Total Fees
All	7,500	3,300	24,750,000	\$ 0.0523	\$ 172.59	\$ 1,294,425.00
	7,500				Total Digital Scanning Fees	\$ 1,294,425.00

Budgetary Pricing - Project Fees

Project Fee	Cost	Unit of Measure	Fequency	Est. # of Units		Estimated Project Fees
Project Management	\$ 150.00	Hour	275	Monthly		\$ 41,250.00
Database setup	\$ 1,000.00	Appication	TBD	Per Department		TBD
Transportation	\$ 50.00	Tirip	TBD	Per Department		TBD
					Total Project Fees	\$ 41,250.00

ESTIMATES / ASSUMPTIONS

(7,500) boxes (3,300) images per box (30) files per box 300dpi, auto-color detect File level processing Up to (15) fields per file

Up to (150) total keystrokes per file

Total Digital Scanning Fees \$ 1,294,425.00 Total Project Fees 41,250.00 Total Digital Scanning & Project Fees 1,335,675.00

A La Carte

1.2 cu Boxes \$1.06 Per Box Hourly Labor Rate \$30.09 Per Hour \$0.005 Per Keystroke Indexing

Barcode Printing \$0.009 Per Barcode

Image Scan Oversize -

Color / Grayscale \$1.00 Per Image OCR text Creation \$0.0025 Per Image SOW accounted for 150 keystrokes. This would be additional past the 150 keystrokes.

Pertaining to Separation of Document Types

For documents larger than 11 x 17



APPENDIX 1 STANDARD QUALITY CONTROL

The following Quality Control procedures/processes associated to this project are defined, but not limited to the details below:

Document Preparation

- A review and removal of all existing bindings and ensuring that pages are in the proper orientation for a legible scanned image.
- The proper insertion of new file level or document level document barcoded separators.
- Identification of specific defects in physical paper condition, such as torn corners, rips, tears, etc. which can affect the efficiency and quality of the images produced at the scanner.
- Boxes are never split or shared and no operator works on more than one box at a time.

Document Scanning

- No blind scanning. Scan operators stage an efficiently sized stack of documents and manually guide the pages through the scanner, performing capture by sight, feel, and sound.
- An on-screen page validation during capture is performed by viewing an image monitor.
- The scanner (hardware) utilizes Optical Density Checking of every page in order to validate a single-page feed; additionally, the scanners perform a level of auto adjustments for de-skewing, de-speckle, blank page drop-out, and/or auto-crop.

Manual Indexing

- Human Index operators will manually key from the images the index fields detailed in this SOW.
- Human Index operators will perform indexing of documents either from the images or via physical files (creating a manifest to output to barcodes which will be inserted during document preparation).
 - o If a manifest is created and the files barcoded, an automated barcode read will take the place of manual/human index operators.

Document Validation

- Human QC operators review results derived from automated process throughout the capture platform.
- Human QC operators review statistically valid samples of all captured images and data for accuracy and quality.
 - Sample size is adjusted based on initial QC results.
- Where/if applicable, re-scan and re-QC steps are performed prior to submission of the batch for finalization.

Finalization

- Human finalization operators validate the metadata and images, using the established data export requirements and standards.
 - o Validation of index fields and image pointers.
 - o Tracking of batch completion and output against original box.
 - Validation that all metadata and images are recorded correctly to the SFTP site and/or media for delivery.



APPENDIX 2 RECORDS MANAGEMENT REQUESTS DURING THE CONVERSION SERVICES

If CLIENT anticipates a necessity to request Records while such Records are being serviced by ACCESS under this SOW, CLIENT shall follow the procedures set forth in this Appendix 2.

Standard Requests – For standard retrieval request during the Project, CLIENT shall place order through the ACCESS Market Leader (contact information above). CLIENT request for standard retrieval will be subject to ACCESS' then-current rates and standard delivery timeframes.



APPENDIX 3 CHANGE REQUEST PROCEDURE

The process below will be followed if a change to this SOW is required:

A Change Order ("CO") will be the vehicle for communicating change. The CO must describe the change, the rationale for the change, and the impact the change will have on the project.

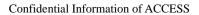
The designated Project Manager of the requesting Party (ACCESS or CLIENT) will review the proposed change and determine whether to submit the request to the other Party.

A written CO must be signed by both Parties to authorize implementation of the changes.

Several assumptions have been made regarding the nature of the services and Deliverables, which are incorporated into the pricing line items and unit multipliers described in the Price Schedule. Throughout the operational process descriptions within this SOW, additional assumptions (or clarifications of those already established) may be listed within the applicable operational process sections.

Changes to these assumptions could affect unit prices, and could have an impact on the throughput rates or units encountered (and therefore, the actual extended costs invoiced) for each task performed as part of the services. In all cases, invoicing for all tasks performed will be based on actual units encountered during the conversion. Significant variances to these assumptions will be addressed as and when encountered, via a CO. This CO may result in revisions to project schedule, scope, budget, processes, assumptions, Deliverables, and/or unit pricing.

Analysis and approval of proposed process and method modifications under this Change Request Procedure, together with any resulting implementation of modifications so proposed and approved, will be performed by experienced and authorized team members from both ACCESS and CLIENT to the mutual agreement of both Parties in writing.





ACCESS Conversion Services Change Order

CLIENT Name:	Proj	ect Description:	
Received by:	ACC	CESS Project Manager:	
Document Date:	СО	Number:	
Change Topics:			
Situations and Propose	ed Solutions:		
Proposed Start Date:			
Price/Billing Change:	ACCESS will invoice for the de	escribed changes, as follows:	
	(a)	-	
	(b)		
	Accepted		cepted Rejected
ACCESS Authorized Sig	enature:	CLIENT Authorized Signa	ture:
Printed Name:		Printed Name:	
Printed Title:		Printed Title:	
Date:		Date:	



APPENDIX 4

Conversion Pilot Approval Form

This document will be used to certify CLIENT's acceptance of ACCESS' training, instructional, and/or reference materials as suitable, correct, and accurate in describing the baseline processes and instructions to be use in performing document preparation work for the imaging project.

ACCESS and CLIENT agree that 1) the reviewed Conversion Pilot sample comprises an accurate set of examples, directives, and instructions for the performance of applicable work; and 2) understanding of these materials has been demonstrated by ACCESS by virtue of having assembled, maintained, and finalized the work performed under the guidance of the letter and spirit of the SOW (or approved modifications or additions thereof), using both specific examples and the general guidelines of document classification, and data capture that those examples represent.

ACCESS and CLIENT further agree that modifications or additions to the materials will be accompanied by a Change Order addressing the change (supported by written communication and examples where applicable), which will be authored, approved, and signed and dated by authorized representatives of ACCESS and CLIENT.

This document is in support of the terms of the applicable and approved SOW and any relevant approved Change Orders and/or project clarifications.

Printed Name	CLIENT Name
Signature	Date
Printed Name	ACCESS Name
Signature	Date
Signature Pa	age Follows



No revisions or changes may be included in this SOW. Any and all changes to this SOW must be approved by both Parties.

IN WITNESS WHEREOF, each of the Parties has caused this SOW to be executed by its duly authorized representatives as of the last signature date below.

ACCESS	Archive Systems Inc.	CLIENT	
Street Address:	500 Unicorn Park Drive	Street Address:	1702 Nevins Road
City, State/Province, Zip/Postal Code:	Woburn, MA 01801	City, State/Province, Zip/Postal Code:	Fair Lawn, NJ, 07410
Print Name:		Print Name:	
Title:		Title:	
Signature:		Signature:	
Date (MM/DD/YYYY):		Date (MM/DD/YYYY):	

Subject: RECORDS STORAGE, MANAGEMENT AND SECURE SHRED DESTRUCTION SERVICES

Department: Information Technologies Division

Description of Purchase: Recommend approval to ratify the period of service from December 30, 2018 to date of award.

Recommend approval of Single Source Award to Access Information Management of Georgia, LLC, for records storage, management and secure shred destruction services for the City of Jacksonville's physical records. Period of service will be three (3) years from date of award through September 30, 2021, with three (3) one (1) year renewal options. Total requested annual expenditure of \$501,780.00 with total amount not to exceed \$1,505,340.00.

Funding for this award to be encumbered by multiple funding, to be executed by purchase order(s).

Single Source Award To: Access Information Management of Georgia, LLC

Price Justification: See Attached

Total Award: \$1,505,340.00

Requisition #

Attachments: Recommendation Memo, Single Source Form; Vendor Letter, Vendor Quote, Previous

Award

Certification as to Single Source: Kenneth Lathrop, Chief of Information Technologies Division/CIO

	FOR AWARD IN ACCORDANCE WITH CHAPTER 26.206.
ANALYST: Ruben Ola	Gregory Pease, Chief Produrement Division
	TO LAWFULLY APPROPRIATED FUNDS" 1 / 17 / 19 DATE

ACTION OF AWARDING AUTHORITY

APPROVED

OTHER

SIGNATURE OF AUTHENTICATION

Sam E. Mousa Chief Administrative Officer For: Mayor Lenny Curry Under Authority of:

Executive Order No. 2015-05

FORM GB-114, Revised 12/2007

SINGLE SOURCE REQUEST

Pursuant to the City of Jacksonville Procurement Code § 126.206 & § 126.312, when requesting a purchase from a vendor subject to the referenced sections, please complete this form to justify your request and submit to Procurement with applicable attachments.

REQUESTING AGENCY (DEPT./DIVISION): Information Technologies Division

FUNDING SOURCE: Multiple Funding Sources

BRIEF DESCRIPTION OF GOODS/SERVICES:

Records Storage, Management and Secure Shred Destruction Services.

Access Information Management of Georgia, LLC contract term three years with three one year renewals. Pricing will remain the same utilizing the same terms and conditions for three years.

AMOUNT OF PROJECT (attach quote): FY2019 \$_\$501.780 FY20 \$501.780 FY21 \$501.780 estimated based on current usage. Total three year term amount \$1,505,340.00

PROVIDE A SUMMARY OF THE SCOPE OF GOODS/SERVICES TO BE PROVIDED; IDENTIFY EACH ITEM, COMPONENT OR SERVICE BEING PROCURED (ATTACH OUOTE/PROPOSAL):

Vendor provides off-site storage of City's physical records; provides storage supplies; records transmittal sheets; ensure document classification; document retrieval; transportation delivery/pickup Services; secure destruction services; vendor provides data entry monitoring reviews;

records review and destruction reports; monthly invoicing interface to COJ billing interface. Vendor provides a local point of contact accessible via telephone and email. Vendor warehouse security includes 24/7 monitoring of fire and smoke alarm systems. Vendor has the capacity to store additional cartons during the term of the agreement. Records are transported in vendor owned vans operated

by licensed and insured employees. Vendor provides in-house 65 gallon Shred Bin services.

PROVIDE A DETAILED JUSTIFICATION AS TO WHY THE REQUESTED GOODS/SERVICES CAN ONLY BE EFFICIENTLY AND EFFECTIVELY PROCURED THROUGH THE RECOMMENDED SINGLE SOURCE PROVIDER:

Records stored off-site 178,793 boxes. City of Jacksonville and other agendies will pay withdrawal costs.

Due to the volume stored at off-site storage all City Agencies and other agencies using these services will be significantly impacted and there will be a major disruption of services to all our customers.

Access Information created a proprietary software billing system to interface with ITD's custom internal billing interface to bill our customers monthly. Vendor Records Destruction Reports are customized to meet the needs of the City and the schedules required by the State of Florida (SOF) for records compliance.

ASSERT THAT YOU HAVE RESEARCHED THE AVAILABILITY OF THE REQUESTED GOODS/SERVICES FROM OTHER SOURCES IN APPLICABLE MARKETS AND HAVE DISCUSSED AND EVALUATED THE SAME WITH COJ'S PROCUREMENT AND EBO DIVISIONS:

The current vendor has provided a secure off-site records storage solution. No other records storage Vendor can provide the services without a costly multi-year process to relocate the existing stored records.

The SOF has awarded a contract to a local vendor for this region and our current vendor's rates are less than what was awarded. The charge to pull 178,793 cartons off the shelf at \$2.5075 each is \$448,323.45.

	Submitted by:	Strongs Ossi	Technology Contect!	Kecreds Mar.
A=012/12/18	Date: 19	(Name)	(Title)	
Jzp12/12/18 KE1 12-12-2011	Requesting Agen	cy's Director's Signature:	tulcon	

INFORMATION TECHNOLOGIES DIVISION



12/13/18 08:58:14 Procurement Division

December 12, 2018

TO:

Greg Pease, Chief of Procurement Division

ARAJAIS THRU:

Kenneth Lathrop, Chief of Information Technologies / CIO Kennet & Lathrop

Thomas Ossi, Technology Contract and Records Manager, ITD Thomas Ossi,

FROM:

Records Storage and Management Services - Single Source Award Request SUBJECT:

The Information Technologies Division requests approval of a single source award to Access Information Management of Georgia, LLC. (vendor) for the purchase of records storage and management services. ITD manages the requested services and COJ has approximately 178,793 cartons stored at off-site storage.

The vendor has provided satisfactory service and has provided our customers with training specifically for public records utilizing their customized online records management system. ITD has performed a cost comparison with the State of Florida contract and Access Information's rates for the City are lower. COJ will enter into a formal contract with vendor. The costs associated for the services are estimated at \$501,708.00 per year for a three-year initial term. Also, the City will have the option to renew the services contract for three (3) additional one (1) year renewal options. Total not to exceed amount for the initial three-year term \$1,505,340.00.

ITD Management recommends purchasing the services as a single source whereby the City and its independent agencies will not experience a disruption of services or the additional costs by transferring the City's and Independent Agencies records to another provider. A request for a carton or file would be hindered and timeframes would be impaired, if the records were transferred from one provider to another. It is in the best interest of the City to remain with the current vendor at the current rates.

Funding Source: Multiple Funding Sources

Your favorable approval of this request is appreciated.

Attachments: Vendor Letter



JACKSONVILLE OPERATION

11777 Central Parkway Jacksonville, FL 32224 TEL 904 528.0102

FAX 868 850 8738
WEB InformationProtected com

12/21/2018

Mr. Tom Ossi City of Jacksonville Information Technologies Division 214 N Hogan St, 9th Floor Jacksonville, FL 32202

RE:

Records Storage Services

Dear Mr. Ossi,

Access Information Management, Inc. is proposing the renewal of the current Records Storage and Secure Shred Services contract for a three (3) year term, with (3) one year extensions. Access will maintain the City of Jacksonville's current pricing for the initial three (3) year term, and the (3) one year extensions will be subject to a rate increase per COLA.

The estimated cost for the records storage and management services based on the purchase orders received is approximately \$501,780.00 per year.

Should you have any questions, please do not hesitate to contact me.

Best regards,

Charles Wells

Charles Wells

Area Vice President, Southeast Region



Service Type	Service Code	Definition	Monthly Est	Unit	Rate
Storage Cost	SHC2	Cartons Letter 15" X 12" X 10" Regular Storage 1.2 cu. Ft.	160,000	Per Carton	\$0.0512
Storage Cost	SHC4	Cartons Letter 24" X 12" X 10" Regular Storage 2.4 cu. Ft.	2,400	Per Carton	\$0.1013
Storage Cost	SHC6	Cartons Letter 24" X 15" X 10" Regular Storage 3.0 cu. Ft.	2,500	Per Carton	\$0.1264
Storage Cost	SHCI	Cartons Check Size Regular Storage 0.6 cu. Ft.	4,000	Per Carton	\$0.0261
Storage Cost	SHCB		150	Per Carton	\$0.2508
Storage Cost	SHCM	Mapboards - Hard White boards for Exhibits	10	Per Board	\$0.2508
Storage Cost	SHC3	Cartons Letter 24" X 15" X 10" Regular Storage 1.8 cu. Ft.	18	Per Carton	\$0.0767
Storage Cost	SHC7	Cartons Letter 36" X 15" X 10" Regular Storage 3.6 cu. Ft.	7	Per Carton	\$0.1535
Storage Cost	SHC8	Cartons Letter 48" X 15" X 10" Regular Storage 4.8 cu. Ft.	89	Per Carton	\$0.2046
Storage Cost	SHC9	Cartons Letter 24" X 15" X 10" Regular Storage 6.0 cu. Ft.	113	Per Carton	\$0.2558
Storage Cost	SHCP	Cartons Letter 24" X 15" X 10" Regular Storage 64 cu. Ft.	4	Per Carton	\$2.7282
Storage Cost	SHV2	Cartons Letter 12" X 15" X 10" Climate Controlled Fire Suppression Vault 1.2 cu. Ft.	130	Per Carton	\$1.4443
Storage Cost	SHV1	Cartons Check Size Climate Controlled Fire Suppression Vault 0.6 cu. Ft.	20	Per Carton	\$0.7222
Storage Cost	SAC2	Cartons Letter 15" X 12" X 10" Environmentally/Air Condition Controlled 1.2 Cu. Ft.	100	Per Carton	\$0.4574
Storage Cost	SAC4	Cartons Letter 24" X 12" X 10" Environmentally/Air Condition Controlled 2.4 Cu. Ft.	100	Per Carton	\$0.9147
Storage Cost	SAC6	Cartons Letter 24" X 15" X 10" Environmentally/Air Condition Controlled 3.0 Cu. Ft.	10	Per Carton	\$1.1434
Storage Cost	SACB	Carton Building Plans Environmentally/Air condition controlled	1	Per Carton	\$1.0030
Storage Cost	SACM	Mapboards - Hard White boards for Exhibits Environmentally/Air Condition Controlled	100	Per Board	\$1.8054
Storage Cost	SBLF	Open File Shelf Storage Air Conditioned 12" Shelf Space/LF Legal Size File	10,000	Per Linear Ft	\$0.4614
Service Cost	181, 182, 183	Data Entry Index (Per Carton	800	Per Carton	\$1.0030
Service Cost	IF1, IF2, IF3, IF4, IF5	Data Entry Index (index Each File)	2,000	Per File	\$0.3009
Service Cost	184	Data Entry Index-Web Carton (City Customer Putting in Data Description Via Web)	100	Per Box	\$0.1003



Service Type	Service Code	Definition	Monthly Est	Unit	Rate
Service Cost	RFIF	Refile a file into carton that is currently stored	1 500	Dor Eila	\$10 \$015
Service Cost	dSI	Initial charge to Process a New Carton	200	Per Carton	\$1.5045
Service Cost	≝	Initial Cahrge to Process a New File	300	Per File	\$2.5075
Service Cost	RFI	Return a Carton that was Previously retrieved	100	Per Carton	\$2.0060
Service Cost	EIN, EI4, EI2, EIE	Retrieval of Carton	100	Per Carton	\$2,5075
Service Cost	ENF, EIF2, EIF4, EIFE	Retrieval of file	100	Per File	\$2.5075
Service Cost	MEINR, MFPR	Search for a File within Carton	100	Per File	\$0.2508
Service Cost	NFF, NF2, NF4, NFE	Charge to Return Carton to Storage Shelf if File was Found or Not Found	20	Per Carton	\$2.0060
Service Cost	TP24	Per item charge for each item requested to be delivered on next scheduled delivery	12,500	Per Carton	\$0.0000
Service Cost	TP2	Per item charge for each item requested to be delivered in 2 hours	20	Per Carton	\$20.0600
Service Cost	ТР4	Per item charge for each item requested to be delivered in 4 hours	20	Per Carton	\$10.0300
Service Cost	MDHC	Per pound for items destroyed	200	Per Pound	\$0.1003
Service Cost	5656	Shredding rotation	100	Per Rotation	\$10.0300
Service Cost	MADM	Records Management Web Training	1	Per Class	\$30.0900
Service Cost	MCPY	Photocopy Files 1 Sided Only	10	Per Page	\$0.1003
Service Cost	MIMAGE	Document Scanning 1 Sided Only	10	Per Page	\$0.1505
Service Cost	MFX, MFR	Fax Delivery/Receipt	10	Per Page	\$0.1003
Service Cost	MIMEM	Per e-mail charge to send secure e-mail (inventory)	1	Transaction	\$1.0030
Service Cost	MCTN	Purchase Carton Letter 15" X 12" X 10" Document Storage 1.2 cu. Ft.	400	Per Carton	\$1.6048
Service Cost	VDES, VDESF	Destruction Services - Pull Cartons off-Shelf for Destruction	200	Per Carton	\$2.5075
Service Cost	VNR, VNRF	Destruction Services - Permanent Removal of	1,000	Cu. Ft.	\$1.0231

JACKSONVILLE OPERATION

11777 Central Parkway Jacksonville, FL 32224 TEL 904.528.0102 FAX 868.850.8738

WEB InformationProtected.com

Accounts to Piggyback on Bid

J0000382 - JSO Corrections

J0000384 - Office of the Sheriff

J0000386 - COJ Property Appraiser

J0000676 - State Attorney- Special Prosecution

J0000X36 - COJ Microfilm

J0000900 - Duval County Clerk

J0000500 - JEA

J0010204 - FL Guardian Ad Litem

J0000575 - JaxPort

J0038017 - COJ - Council Auditors Office

J000D380 - COJ - Destruction

JDFJ3808 - COJ - Employee Services Division - Benefits

J0038018 - COJ - Finance and Administration

JDFJ3806 - COJ - General Accounting

JOD10204 - COJ - Guardian ad Litem- Cir. 4

JDFJ3801 - COJ - Human Resources

J0038015 - COJ - Human Rights Commission

JFD38016 - COJ - Medical Examiner's Office

J0038016 - COJ - Office of Inspector General

JOD38017 - COJ - Parking Facilities and Enforcement Division

JDFJ3803 - COJ - Parks Recreation Entertainment & Conservation

JDFJ3805 - COJ - Pension Office

J0D38010 - COJ - Planning and Development Department

JODFJ386 - COJ - Property Appraiser

JDFJ3802 - COJ - Public Defender's Office

JDFJ3807 - COJ - Risk Management Office

J0038020 - COJ - Social Services

JDFJ3809 - COJ - State Attorney Office

JDFJ3804 - COJ - Tax Collector's Office

J0038014 - COJ - Treasury Department

J0038011 - COJ - Victims Services

City of Jacksonville Records Storage and Secure Shred Services

Current Footprint

- Estimated 178,793 Boxes
- Estimated 225,370 Cubic Feet

Service Lines Utilized

- Records Management
- Secure Shredding

Terms of New Agreement

- 3 year agreement, with (3)-1 year renewal options
- Years 1-3 rates locked, then each year Storage and Service capped at the lesser of COLA or 3%

Advantages of Partnering with Access

- A single-source partner to address all records storage, secure destruction, data protection and digital information management needs enabling City of Jacksonville to harness the power of information
- Customized SOPs created for City of Jacksonville
- Current rate City of Jacksonville pays is significantly below market average in all US markets
- Dedicated Account Management
- Customized and ongoing training for multiple divisions of FileBRIDGE
- Customized billing for the City of Jacksonville and its entities, to bill back to internal
 customers

If the City of Jacksonville elects to transition to another vender:

- Estimated (179) 18 wheeler trucks to move inventory
- Estimated 3.44 years to move inventory (Access will move inventory at a rate of 1.000 boxes month)
- City of Jacksonville end users will experience disruption of services, and will need extensive end-user training
- Negatively impact partner agencies piggybacking on contract
- City of Jacksonville will pay withdrawal costs
- City of Jacksonville and partner agencies will experience disruption in service for Shred bin removal and replacement, given coordination efforts
- City of Jacksonville Points of Contact will endure labor hours expenditure to coordinate withdrawal and transfer efforts
- Potential loss of dedicated account management.

SUBJECT:

RECORDS STORAGE AND MANAGEMENT SERVICES

BID #: SC-0549-12

OPEN DATE: 2012-08-29

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY: INFORMATION TECHNOLOGIES DIVISION

BASIS OF AWARD: ALL OR NONE, TO THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER

NUMBER OF BIDS INVITED: 39 NUMBER RECEIVED: 5 OTHER: 0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to extend the award with Access Information Management of Georgia, LLC., for ninety (90) days through December 29, 2018 to continue providing records storage and management services for the Information Technologies Division. Total requested increase for this period not-to-exceed \$135,708.00 for a total maximum indebtedness not-to-exceed \$3,285,676.00.

Funding for this award to be encumbered by account AFIT531CSCS-04906 for ITD and Clerk of Courts and various accounts for all other agencies, to be executed by purchase order(s).

This award is subject to appropriation by the City in the fiscal year beginning October 1, 2018. No funds have been appropriated to date. The City has no obligation for payment and work hereunder is not authorized unless funds are appropriated for the work herein. A written notification will be provided in the event that funds are appropriated.

			at lands are appropriated.
	Attachments: Recommendation Memo, Vendor L	etter, Previous Awards	
	Analyst: CHELSEY FLEMING	SPECTFULLY SUBMITTED: GR PF	PALLY PELL JEGORY PEASE, CHIEF OCUREMENT DIVISION
_	CONCURRENCE BY: Kenneth Lathrop, Chief	f Information Technologies Div	ision/CIO
`	ACTION OF GGAC CON	JECT TO LAWFULLY APPROPE MITTEE ON RECOMMENDATION SAPPROVING DATE:OTHER:	NS ABOVE
	ACTION OF AWARDING AUTHORITY APPROVED	1. Challand	Sam E. Mousa Chief Administrative Officer For: Mayor Lenny Curry Under Authority of: Executive Order No. 2015-05

INFORMATION TECHNOLOGIES DIVISION

September 19, 2018

TO:

09/20/18 12:03:03 Producement Division

129/20/18

THRU:

FROM:

Greg Pease, Chief of Procurement District
Kenneth Lathrop, Chief of Information Technologies / CIO Lambt & Lathrop

On District

On Dis

SUBJECT:

Bid No. SC-0549-12 Records Storage and Management Services - Extend and

Increase Award Amount Recommendation

The Information Technologies Division is requesting to enter into a ninety (90) day extension on the current award SC-0549-12 Records Storage and Management Services. ITD manages the off-site records storage and management services award. Services are contracted out to Access Information Management of Georgia, LLC.

The period of services for this extension is from October 1, 2018 through December 29, 2018.

The Clerk of Courts estimate for services \$80,955.00. The Information Technologies Division estimated amount for services \$40,500.00. All City Agencies using the 65 gallon locked bins for shredding of their documents will utilize their own funding and enter their own purchase orders for this service. The shred bin destruction services and record storage services estimated at \$14,253.00. The increase amount requested not to exceed \$135,708.00 for the 90 day period.

The current not total maximum indebtedness is in the amount of \$3,149,968.00 with the requested increase of \$135,708.00 the total maximum indebtedness not to exceed \$3,285,676.00.

The funding source for ITD and Clerk of Courts is AFIT531CSCS - 04906.

Your favorable consideration of this request is appreciated.

Attachments: Vendor Extension Letter



Memo

To:

Tom Ossi

From:

Thomas Gary

cc:

Marissa Kaeser

Date:

09/20/2018

Re:

SC-0549-12 Records Storage and Shredding Services

To Tom Ossi:

Access Information management is extending the agreement period for bid SC-0549-12, which expires on 09/30/2018, for an additional 3 months to conclude on December 31st, 2018.

All services, rates, terms and conditions will remain the same with no increase in pricing during this time.

Please reach out directly with any questions.

Sincerely.

Thomas Gary

Senior Market Leader

904-903-6017

TGary@accesscorp.com

SUBJECT:

RECORDS STORAGE AND MANAGEMENT SERVICES

BID #: SC-0549-12

OPEN DATE: 2012-08-29

Executive Dider No. 2015-05

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY: INFORMATION TECHNOLOGIES DIVISION

BASIS OF AWARD: ALL OR NONE, TO THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER

NUMBER OF BIDS INVITED: 39 NUMBER RECEIVED: 5 OTHER:

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to utilize the fourth and final renewal option with Access Information Management of Georgia, LLC., to continue providing records storage and management services for the Information Technologies Division. Period of service will be October 1, 2017 through September 30, 2018, with a COLA Increase of 0.3%. Total annual expenditure not-to-exceed \$530,186.00 for a total maximum indebtedness not-to-exceed \$3,149,968.00.

Funding for this award to be encumbered by account AFIT531CSCS-04906 for iTD and Clerk of Courts and various accounts for all other agencies, to be executed by purchase order(s).

This award is subject to appropriation by the City in the fiscal year beginning October 1, 2017. No funds have been appropriated to date. The City has no obligation for payment and work hereunder is not authorized unless funds are appropriated for the work herein. A written notification will be provided in the event that funds are appropriated.

Attachments: Recommendation Memo, Vendor Letter, COLA Information, Terms and Conditions, Specifications, Tabulation Results, Previous Awards

CHELSEY FLEMING CONCURRENCE BY: Kenneth Lath	RESPECTFULLY SUBMITTED: GREGORY PEASE, CHIEF PROCUREMENT DIVISION TOD, Chief of Information Technologies Division/CIO
AUTION OF	TIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) GGAC COMMITTEE ON RECOMMENDATIONS ABOVE EMBERS DISAPPROVING DATE: 9/28/17 OTHER:
ACTION OF AWARDING AUTHORITY APPROVED OTHER SIGNATURE OF AUTHENTICATION	DISAPPROVED Sam E. Mousa Chief Administrative Officer For: Mayor Lenny Curry Under Authority of

BID# SC-0549-12

OPENDATE. 8/29/2012

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012, OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY:

ITD

BASIS OF AWARD: ALL-OR-NONE

NUMBER OF BIDS INVITED

39 NUMBER RECEIVED

5 OTHER

n

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

RECOMMEND APPROVAL TO AWARD FILING SOURCE, INC., THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER FOR RECORDS STORAGE AND MANAGEMENT SERVICES FOR THE PERIOD OF TWO (2) YEARS FROM DATE OF AWARD IN THE NOT TO EXCEED EXPENDITURE AMOUNT OF \$1,010,000.00.

ACCOUNT CODE: OPIT531DCS 04906

ATTACHMENTS: RECOMMENDATION MEMO, TERMS AND CONDITIONS, BID TABULATION SHEET

	I, CIO AND DIRECTOR, ITO	GRECORY PEASE. CHIEF PROCUREMENT DIVISION
MEMBERS APPROVING 3 M Howk I La The Cap	NS SUBJECT TO LAWFULLY AC COMMITTEE ON RECOMM EMBERS DISAPPROVING	DATE: LOOY 12
ACTION OF AWARDING AUTHORITY		DATE _WINIL
APPROVED T	DISAPPROVED	
OTHER		Бімныізин Ентипейн, ttt Deputy Chief Administrative Gificer
SIGNATURE OF AUTHENTICATION	4/21	For: Mayor Alvin Brown Under Authority of: Executive Order No. 2012-17
	()	FORM CRUIDS Eavland sammer

BID# SC-0549-12

OPEN DATE: 8/29/2012

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012, OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY.

ITD

BASIS OF AWARD ALL-OR-NONE

NUMBER OF BIDS INVITED

39 NUMBER RECEIVED

OTHER

0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

RECOMMEND APPROVAL TO CHANGE THE AWARDED VENDOR FROM FILING SOURCE. INC., TO ACCESS INFORMATION MANAGEMENT OF GEORGIA, LLC, A DELAWARE LIMITED LIABILITY COMPANY, AS A RESULT OF THE ACQUISITION OF FILING SOURCE, INC., BY ACCESS INFORMATION MANAGEMENT OF GEORGIA, LLC, EFFECTIVE DECEMBER 5, 2012. ALL PRICING, TERMS AND CONDITIONS WILL REMAIN UNCHANGED. NO CHANGE IN FUNDING IS BEING REQUESTED

ACCOUNT CODE: OPIT5316510CS 04906

ATTACHMENTS: RECOMMENDATION MEMO. BILL OF SALE (ASSIGNMENT AND ASSUMPTION AGREEMENT), W-9,

OF.	BUYER Deidra Baines		RESPECTFULLY SUBMITTED		Pen_
	CONCURRENCE BY:	USHA MOHAN,	CIO AND DIRECTOR. ITD	PROCUREME	ASE, CHIED MODISION be

(ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE MEMBERS APPROVING __3 MEMBERS DISAPPROVING DATE: OTHER ACTION OF AWARDING AUTHORITY DATE **APPROVED** DISAPPROVED OTHER SIGNATURE OF AUTHENTICATION Croncy Plan mining FORM GB-108 Revised 12/2007 For it was not between Unkerate, m. 7:

BID# SC-0549-12

OPEN DATE: 8/29/2012

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT- TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY:

ITD

BASIS OF AWARD: ALL OR NONE

NUMBER OF BIDS INVITED

39 NUMBER RECEIVED

5 OTHER

n

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to increase award by \$28,900.00 to Access Information Management of Georgia, LLC., for a total revised estimated expenditure not to exceed \$1,038,900.00

Funding for this award to be encumbered by account: OPIT531DSC-04905-\$28,900.00 to be executed by Purchase Order(s)

Attachments: Recommendation Memo, Previous Award

MAPRILYNER MAPRILYNER	IDLER	RESPECTFULLY SU	GREGO PRĢCU	RY PEASE, CHIEF REMENT DIVISION
MEMBERS APPROVING	AWARD ACTION OF GO	ONS SUBJECT TO LAW SAC COMMITTEE ON RE MEMBERS DISAPPROV		HATED FUNDS) HS ABOVE HATE: 09/04/14 THER:
ACTION OF AWARDIN	G AUTHORITY		DATE:	9/9/14
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OTHER			***	i a com
SIGNATURE OF AUTHE	Forchlover Under Auch	illstel ve Officer Alve Erswn	Booting	FORM QB-108, Rovised 12/2007
	Electrica C	Gusy of Weet No. 2013-04		

BID# SC-0549-12

OPENDATE: 8/29/2012

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE

AGENCY:

ITD

BASIS OF AWARD: ALL OR NONE

ANNETTE BURNEY

Executive Order ... 2013-04

NUMBER OF BIDS INVITED

NUMBER RECEIVED

OTHER

SUMMARY OF BIDS AND RECOMMENDED ACTIONS;

Recommend approval to ratify the period of service from October 6, 2014 to date of award.

Recommend approval to utilize the first of four (4) renewal options with Access Information Management of Georgia, LLC Period of service is from date of award through September 30, 2015. Total revised estimated annual expenditure in the amount of \$490,000 00. Total not to exceed expenditure in the amount of \$1,528,900.00.

RESPECTFULLY SUBMITTED:

Funding Source: OPIT531CS-04905 - To be encumbered by purchase order

Attachments: Recommendation Memo, Vandor Letter and Pravious Awards

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No
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Tolor vag

BID# SC-0549-12

OPEN DATE: 2012-08-29

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE

AGENCY:

BASIS OF AWARD: ALL OR NONE

NUMBER OF BIDS INVITED

NUMBER RECEIVED

5 OTHER

Q

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to increase the award with Access Information Management of Georgia, LLC in the amount of \$21,000.00 for the remainder of the renewal period ending September 30, 2015. Total revised estimated annual expenditure in the amount of \$511,000.00, for a not to exceed expenditure amount of \$1,549,900.00.

Funding Source: OPIT531CS-04102 - To be encumbered by purchase order

Attachments: Recommendation Memo and Previous Awards

ANNETTE BURNEY RESPECTFULLY SUBMITTED: GREGORY/PEASE, CHIEF PROGUREMENT DIVISION CONCURRENCE BY: Kenneth Lathrop, Interim Chief, Information Technologies Division
(ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE MEMBERS APPROVING DATE: 9-17-15 OTHER:
ACTION OF AWARDING ANTHORITY DATE: 9/17/15 DISAPPROVED
SIGNATURE OF AUTHENTICATION SIGNATURE OF AUTHENTICATION
Sam E. Mousa Chief Administrative Officer For: Mayor Lenny Curry Under Authority of, Executive Order No. 2015 05

BID# SC-0549-12

OPENDATE: 2012-08-29

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE

AGENCY:

BASIS OF AWARD: ALL OR NONE

NUMBER OF BIDS INVITED

NUMBER RECEIVED

OTHER

0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

Recommend approval to ratily the period of service from October 1, 2015 to date of award.

Recommend approval to utilize the second of four (4) renewal options with Access Information Management of Georgia, LLC from date of award through September 30, 2016. Total revised estimated annual expenditure in the amount of \$542,061.00, to include a 1.7% increase or \$9,061.00, for a not to exceed expanditure in the amount of \$2,091,961.00.

Funding Source: OP/T531CS-84996 - To be encumbered by purchase order

Attachments: Recommendation Memo, Renewal Letter and Previous Awards

RESPECTFULLY SUBMITTED: ANNETTE BURNEY

CONCURRENCE BY: Kenneth Leihrop, Chief, Information Technologies Division

	<u> </u>
(ALL AWARD ACTION OF GO	IONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) GAC COMMITTEE ON RECOMMENDATIONS ABOVE MEMBERS DISAPPROVING DATE:
Ala Din	OTHER:
ACTION OF AWARDING AUTHORIT	DATE: 10/06/16
OTHER	DISAPPROVED
SIGNATURE OF AUTHENTICATION_	Sam E. Mousa
	Chief Arimin strative Officer FORM GB-103, Revised 12/2007 For: Mayor Lenny Curry Under Authority of Executive Otale: No. 2015-05

SUBJECT:

RECORDS STORAGE AND MANAGEMENT SERVICES

BID #: SC-0549-12

OPEN DATE: 2012-08-29

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT:

SERVICE CONTRACT - TWO (2) YEARS FROM OCTOBER 1, 2012 OR FROM DATE OF AWARD WITH FOUR (4) ONE (1) YEAR RENEWAL OPTIONS

AGENCY: INFORMATION TECHNOLOGIES DIVISION

BASIS OF AWARD: ALL OR NONE, TO THE LOWEST RESPONSIVE, RESPONSIBLE BIDDER

NUMBER OF BIDS INVITED: 39 NUMBER RECEIVED: OTHER: 0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:

CHELSEY RENFROE

Recommend approval to utilize the third (3) of four (4) renewal options with Access Information Management of Georgia, LLC. to continue providing records storage and management services for the Information Technologies Division. Period of service will be October 1, 2016 through September 30, 2017. Total annual expenditure not-to-exceed \$527,821.00 for a lotal maximum indebtedness not-to-exceed \$2,619,782.00.

Funding for this award to be encumbered by account AFIT531CSCS-04906, to be executed by purchase order(s).

This award is subject to appropriation by the City in the fiscal year beginning October 1, 2016. No funds have been appropriated to date. The City has no obligation for payment and work hereunder is not authorized unless funds are appropriated for the work herein. A written notification will be provided in the event that funds are appropriated.

Attachments: Recommendation Memo, Vendor Letter, Terms and Conditions, Specifications, Tabulation Results, Previous Awards

RESPECTFULLY SUBMITTED:

GORY PEASE, CHIEF CUREMENT DIVISION CONCURRENCE BY: Kenneth Lathrop, Chief of Information Technologies Division/CIO

(ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS) ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE MEMBERS DISAPPROVING OTHER: ACTION OF AWARDING AUTHORITY DATE DISAPPROVED Sam E. Mousa OTHER Chief Administrative Officer For, Malier Lenny Corry SIGNATURE OF AUTHENTICATION Under Authority of Evecutive Criter No. 2015-05

Access Information

SC-0549-12	Mgmt.	
10/8/2012	\$1,010,000.00	Award
2/1/2013		Name Change Only
9/9/2014	\$28,900.00	Increase
10/24/2014	\$490,000.00	1st Renewal Option
9/17/2015	\$21,000.00	Increase #2
10/8/2015	\$542,061.00	2nd Renewal Option
9/29/2016	\$527,821.00	3rd Renewal Option
9/29/2017	\$530,186.00	4th Renewal Option
Pending	\$135,708.00	Extend & Increase

\$3,285,676.00 Total Award

Date: <u>06/03/2021</u> Item# <u>6</u>



Formal Bid and Award System

Award #6 June 3, 2021

Type of Award Request: PROPOSAL (RFP) **Requestor Name:** Betancur, Maria A. **Requestor Phone:** (904) 665-7215

Project Title: Engineering Services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans -

RW Project

Project Number: 8006778
Project Location: JEA
Funds: Capital
Budget Estimate: \$632,126.00

Scope of Work:

The Scope of Work performed under this solicitation is the professional final detailed design, permitting and services during construction of approximately 11,700 feet of 24 inch reclaimed water main along Longleaf Pine Parkway in St. Johns County.

JEA IFB/RFP/State/City/GSA#: 013-21

Purchasing Agent: Kruck, Dan R.

Is this a Ratification?:

RECOMMENDED AWARDEE(S):

Name	Contact Name	Email	Address	Phone	Amount
MOTT MACDONALD FLORIDA LLC	Leslie Samel	leslie.samel@mottmac.com	,	(904) 203- 1081	\$450,484.00

Amount for entire term of Contract/PO: \$450,484.00 **Award Amount for remainder of this FY:** \$120,000.00

Length of Contract/PO Term: Project Completion

Begin Date: 07/01/2021

End Date: Project Completion (Expected: September 2023)

JSEB Requirement: Five Percent (5%) Evaluation Criteria

Comments on JSEB Requirements:

C&ES Consultants (MOT Engineering) – 7.3%

Meskel & Associates Engineers (Geotechnical) – 10.28%

PROPOSERS:

Name	Amount	Rank
MOTT MACDONALD FLORIDA, LLC	\$450,484.00	1
ENGLAND-THIMS & MILLER, INC.	N/A	2
ARCADIS U.S., INC.	N/A	3

Background/Recommendations:

Advertised on 01/08/2021. Twelve (12) prime companies attended the mandatory pre-proposal meeting held on 01/20/2021. At proposal opening on 02/09/2021, JEA received three (3) proposals. The public evaluation meeting was held on 03/08/2021 and JEA deemed Mott MacDonald Florida, LLC most qualified to perform the work. A copy of the evaluation matrix and negotiated fees are attached as backup.

The proposed fees are approximately 28.7% lower than estimated due to lower than expected design costs through negotiations with the engineer, and deemed reasonable.

013-21 – Request approval to award a contract to Mott MacDonald Florida, LLC for engineering services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans - RW project in the amount of \$450,484.00, subject to the availability of lawfully appropriated funds.

Manager: DiMeo, Elizabeth A. - Mgr W/WW Project Management

Director: Conner, Sean M. - Dir W/WW Project Engineering & Construction

VP: Vu, Hai X. – VP Water/Wastewater Systems

APPROVALS:

June 3, 2021

June 4, 2021

Chairman, Awards Committee

Date

Budget Representative

Date

013-21 Engineering Services for the CR210 - Longleaf Pine Pkwy to Shearwater Rd - Trans - RW Project

Vendor Rankings	Justin Sencer	Maria Betancur	Craig Jones	Σ Rank	Rank
Mott MacDonald Florida, LLC	2	2	1	5	1
England-Thims & Miller, Inc.	1	3	2	6	2
Arcadis U.S., Inc.	3	1	3	7	3

Justin Sencer	Professional Staff Experience (35 Points)	Design Approach and Work Plan (35 Points)	Company Experience (20 Points)	Value of Previous Work (5 Points)	JSEB (5 Points)	Total	Rank
Arcadis U.S., Inc.	33.25	16	15	5	4	73.25	3
England-Thims & Miller, Inc.	35	26	15	0	4	80.00	1
Mott MacDonald Florida, LLC	34.5	22	15	0	4	75.50	2

Maria Betancur	Professional Staff Experience (35 Points)	Design Approach and Work Plan (35 Points)	Company Experience (20 Points)	Value of Previous Work (5 Points)	JSEB (5 Points)	Total	Rank
Arcadis U.S., Inc.	30.2	34	20	5	4	93.20	1
England-Thims & Miller, Inc.	31.3	34	20	0	4	89.30	3
Mott MacDonald Florida, LLC	31.7	34	20	0	4	89.70	2

Craig Jones	Professional Staff Experience (35 Points)	Design Approach and Work Plan (35 Points)	Company Experience (20 Points)	Value of Previous Work (5 Points)	JSEB (5 Points)	Total	Rank
Arcadis U.S., Inc.	17.15	15	12	5	4	53.15	3
England-Thims & Miller, Inc.	21.8	27	13	0	4	65.80	2
Mott MacDonald Florida, LLC	30.45	24	20	0	4	78.45	1

Overall Averages	Professional Staff Experience (35 Points)	Design Approach and Work Plan (35 Points)	Company Experience (20 Points)	Value of Previous Work (5 Points)	JSEB (5 Points)	Total
Arcadis U.S., Inc.	26.87	21.67	15.67	5.00	4.00	73.20
England-Thims & Miller, Inc.	29.37	29.00	16.00	0.00	4.00	78.37
Mott MacDonald Florida, LLC	32.22	26.67	18.33	0.00	4.00	81.22

Fee Breakdown by Task and Personnel JEA - Engineering Services for CR 210 Longleaf Pone Pkwy to Shearwater Rd Exhibit A

			FV	2024	I					EV 2022					0000	1		
	Task List		AUG	2021 SEPT	OCT	NOV	DEC	JAN	FEB	FY 2022 MARCH	APRIL	MAY	JUNE	JULY	2022 CONST			
Task 1 - Project Initiation & Kicko			AUU	OLI I	001	1101	DEC	U/III	120	marcon	ALIGE	mr. i	UOILE	0021	CONO			
Task 2 - Conceptual Design (30%																		
Task 3 - Final Design (60, 90, and																		
Task 4 - Permitting Assistance																		
Task 5 - Bidding Services and Su																		
Task 6 - General Services During	Construction (12 months) (T&M)											*****						
Task 1 - Project Initiation & Kicko	Task Description		AUG	SEPT	OCT	NOV	DEC	JAN	FEB	MARCH	APRIL	MAY	JUNE	JULY	CONST	Total Hours	Total Cost	Subtotal
Staff	Name	Rate			<u> </u>					<u> </u>								
Project Manager	Leslie Samel	\$195	14													14	\$ 2,730	
Civil/Pipeline Engineer	Dan Keck	\$192	6													6	\$ 1,152	
QA/QC Engineer	Bruce Neu	\$195	10													10		
Production Manager	Bill Lee	\$145	40													- 10	\$ -	
Engineer II/III Engineer I	Francis Nguyen Danielle Jacobs	\$100 \$90	10													10	\$ 1,000 \$ -	
Admin	Admin	\$70	2													2	•	
-		Expenses															\$ 244	
		Task 1 Subtotal														42		\$ 7,216
Task 2 - Conceptual Design (30%																		
Staff	Name	Rate					1	1	1	1								
Project Manager	Leslie Samel	\$195 \$100	10	10	10	12										42		
Civil/Pipeline Engineer QA/QC Engineer	Dan Keck Bruce Neu	\$192 \$195	15 10	15 10	20 15	25 15			1					1	1	75 50	\$ 14,400 \$ 9,750	-
Production Manager	Bill Lee	\$145	4	4	4	4										16		
Engineer II/III	Francis Nguyen	\$100	36	36	36	36										144	\$ 14,400	
Engineer I	Danielle Jacobs	\$90	32	32	32	32										128	\$ 11,520	
Admin	Admin	\$70	4	4	4	4										16	\$ 1,120	
		Expenses															\$ 2,160	
		Task 2 Subtotal														471		\$ 63,860
Task 3 - Final Design (60, 90, and Staff	Name	Rate																
Project Manager	Leslie Samel	\$195			1	1	22	22	23	23						90	\$ 17,550	
Civil/Pipeline Engineer	Dan Keck	\$192					25	25	25	25						100	\$ 19,200	
QA/QC Engineer	Bruce Neu	\$195					22	22	22	22						88	\$ 17,160	
Production Manager	Bill Lee	\$145					6	6	6	6						24	\$ 3,480	
Engineer II/III	Francis Nguyen	\$100					32	32	33	33						130	\$ 13,000	
Engineer I	Danielle Jacobs	\$90					46	46	46	46						184	\$ 16,560	
Admin	Admin	\$70					5	5	5	5						20	\$ 1,400	
		Expenses Task 3 Subtotal														636	\$ 3,092	\$ 91,442
Task 4 - Permitting Assistance		Task 3 Subtotal												1		636		\$ 91,442
Staff	Name	Rate			<u> </u>	l.	ı											
Project Manager	Leslie Samel	\$195						2	2	6						10	\$ 1,950	
Backup Project Manager	Bruce Neu	\$195						4	4	8						16	\$ 3,120	
Engineer II/III	Francis Nguyen	\$100														-	\$ -	
Engineer I	Danielle Jacobs	\$90 \$70						1	4	8						16		
Admin	Admin	\$70 Expenses							'	2						4	\$ 280 \$ 450	
		Task 4 Subtotal														46	¥ 430	\$ 7,240
Task 5 - Bidding Services and Su	ipport	Tuest Tuesteta										I						,,,,,,,
Staff	Name	Rate																
Project Manager	Leslie Samel	\$195											4	4		8		
Civil/Pipeline Engineer	Dan Keck	\$192											4	4		8		
QA/QC Engineer	Bruce Neu Bill Lee	\$195											6	6		12		
Production Manager Engineer II/III	Francis Nguyen	\$145 \$100											2	2		6		
Engineer I	Danielle Jacobs	\$90											2	24		26		
Admin	Admin	\$70											_	2		2		
		Expenses															\$ 500	
		Task 5 Subtotal														64		\$ 9,306
	Construction (12 months) (T&M)																	
Staff	Name	Rate																
Project Manager	Leslie Samel	\$195								1					32	32	\$6,240	
Backup Project Manager Engineer II/III	Bruce Neu	\$195 \$100													46 80	46 80	\$8,970 \$8,000	
Engineer I	Francis Nguyen Danielle Jacobs	\$90													80	80	\$7,200	
Admin	Admin	\$70													16	16	\$1,120	-
		Expenses															\$1,104	
		Task 6 NTE Total														254		\$32,634
SUBCONSULTANT EXPENSES																		
Subconsultant Task/Name	2010																	
Survey/SUE	DRMP, Inc.	1055		1	ļ					1				1				\$ 159,430
MOT Engineering	C&ES Consultants	JSEB JSEB		 	 		1	1		 				 	 			\$ 33,057 \$ 46,300
Geotechnical	Meskel & Associates Engineers Sub	consultant Subtotal		1	-					1				1	 			\$ 46,300 \$ 238,787
	PROJECT TOTAL	unit Subtotal																\$ 450,484
		otal Hours by Month	153	111	121	128	158	169	171	184	-		18	46	254			
	Total Billable Hour Cost (E				\$16,055.00			\$23,540.00	\$23,835.00		\$0.00		\$3,098.00	\$5,708.00	\$31,530.00	\$204,148.00		
								2021-20	122									

 Total Hours =
 1,513

 Total Fee =
 \$ 450,484

Date: <u>06/03/2021</u> Item# <u>7</u>



Formal Bid and Award System

Award #7 June 3, 2021

Type of Award Request: SINGLE SOURCE

Requestor Name: Hurford, John **Requestor Phone:** 904-665-7314

Project Title: Blacks Ford Filter Purchase

Project Number: 8006544
Project Location: JEA
Funds: Capital

Budget Estimate: \$575,000.00

Scope of Work:

JEA requests to award on a single source basis to Alfa Laval Inc. for the purchase of a third Alfa Laval filter in the available space in the basin of filters five and six. The filter will come complete and include the items listed below:

- (1) Filter tank mad of 304 SS
- (7) Filter disks (304 SS) with filter grid and cloth media
- (1) Backwash vacuum cleaning assembly complete with vacuum shoes and valves
- (9) DeZURIK electronically actuated valves with rotork actuators for backwash & settled solids removal
- (1) 2hp backwash drive three phase motor
- (1) PLC-based control panel with NEMA 4X 304 SS enclosure
- (1) Level pressure transducer
- (1) Lot of high and low level probes

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

Purchasing Agent: Kruck, Dan

Is this a Ratification?:

RECOMMENDED AWARDEE(S):

Name	Contact Name	Address	Phone	Amount
ALFA LAVAL	Michael	10470 Deer Trail Drive,	(281) 985-	\$391,450.00
INC.	Yang	Houston, TX 77038	4423	

Amount for entire term of Contract/PO: \$391,450.00 **Award Amount for remainder of this FY:** \$137,008.00

Length of Contract/PO Term: Project Completion

Begin Date (mm/dd/yyyy): 06/07/2021

End Date (mm/dd/yyyy): Project Completion (Estimated: December 2021)

JSEB Requirement:

N/A – Single Source

Background/Recommendations:

The four existing disc filters (1-4) are 20 years old and have reached their end of useful life. Filters in the 5 & 6 area are newer technology and were installed with the recent plant expansion. The new basin was built with room for a third assembly. Three of the new type of filter units will provide full flow with some resiliency.

With the existing filters having reached end of life, replacement is imperative to avoid plant capacity and effluent water quality problems. The proposed solution is to install a third Alfa Laval filter in the available space in the basin of filters 5 & 6. The installation of the filter will be done by a different contractor.

The available space in the basin of filters 5 & 6 were engineered to fit Alfa Laval filters. Installing a different brand filter would require re-engineering the basin, and additional construction costs for the modification, and not cost effective. Per section 3-112 and following (b) of the Procurement Code there is only one justifiable source for the required supplies.

The quote for the filter purchase is attached for reference, and deemed reasonable when compared to the cost of replacing the existing filters (1-4) or re-engineering the existing basin for a different filter type. Additionally, having three of the same filter type will reduce O&M costs by allowing only one set of spare parts for all three units.

Request approval to award a single source contract to Alfa Laval Inc.to provide Blacks Ford Filter Purchase in the amount of \$391,450.00, subject to the approval of lawfully appropriated funds.

Manager: Dvoroznak, Michael T. – Water Wastewater Engineer

Director: Wagoner, Bryan L. – Dir Water Operations & Treatment Support Services

VP: Vu, Hai X. – VP Water/Wastewater Systems

APPROVALS:

June 3, 2021

Chairman. Awards Committee

Date

June 4, 2021

Budget Representative

Date

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. Vendor Name:

Alfa Laval

2. Description of Services or Supplies provide by Vendor:

The ISO-Disc cloth media filter will come complete and include the following:

(1) Filter tank made of 304 SS

(7) Filter disks (304ss) with filter grid and cloth media

(1) Backwash vacuum cleaning assembly complete with vacuum shoes and valves
(9) DeZURIK electronically actuated valves with rotork actuators for backwash & settled solids removal.
(1) 2hp backwash drive 3 phase motor
(1) PLC- based control panel with NEMA 4X 304ss enclosure
(1) Level pressure transducer
(1) Lot of high and low level probes
3. <u>Certification:</u>
I the undersigned certify that to the best of my knowledge, no JEA employee has, either directly or indirectly, a financial interest in this Single Source Emergency Procurement, and
I the undersigned certify that this procurement meets the requirements of a (choose one of the following):
X Single Source Procurement. Please state which subsection of Section 3-112 above applies to this Single Source Procurement:Subsection (b)
OR
Emergency Procurement - Please state which subsection of Section 3-113 above applies to this Emergency Procurement:
5/1/2021
Signature of JEA Business Unit Manager Date

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.

Equipment Proposal



Process Systems Group 10470 Deer Trail Drive Houston, TX 77038

Fax: (281) 449-1324 Email: first.lastname@alfalaval.com

Phone: (281) 985-4423

DATE: May 4, 2021

TO: John W. Hurford P.E.

W/WW Engineer, O&M

COMPANY: JEA

21 West Church Street Jacksonville, FL 32202

CC: Paul Wachter, P.E.

Jaime Bengoechea

Jeff Devine

FROM: Michael Yang, Applications Engineer

SUBJECT: JEA Blacks Ford WRF, St. John's County, FL

Iso-Disc[™] Cloth Media Filter

QUOTE NUMBER: 42077

This proposal has not been published and is the sole property of Alfa Laval, Inc.; it is lent to the borrower for his confidential use only. In consideration of this loan, the borrower promises to return it upon request and agrees that it shall not be reproduced, copied, lent, or otherwise disposed of, directly or indirectly, nor used for any purpose other than that for which it is specifically furnished.

In response to your inquiry to filter an average flow of 2.4 MGD and a peak flow of 7.2 MGD for the JEA Blacks Ford WRF in St. John's County, FL, Alfa Laval, Inc. is pleased to offer one (1) Iso-DiscTM Cloth Media Filter System Model IDDF- IDDF-7D7296R-SS as manufactured by Alfa Laval, Inc. This proposal has been prepared based on plans and specifications prepared by CH2M Hill, dated October 2015.

Description of Operation

The Iso-DiscTM cloth media filter utilizes an outside-in flow pattern (disks are fully submerged during operation) and stationary disks to minimize mechanical requirements of the system. All components of the system are constructed from corrosion resistant materials that have been designed for continuous operation.





The flow enters the filter tank through the influent flange. As the water passes through the cloth material, it enters into the core of each disk. The water exits each disk through one filtrate line located on the top of the disk. This line passes the filtrate to the filtrate collection trough. During the filtration process, the entire filter operates in static mode. As the filter cloth collects solids on the outer surface, headloss across the media gradually increases to a set point elevation in the tank. At this point, the backwash cleaning system energizes in a set sequence of cleaning operations. Influent continues to be processed during the backwash cleaning cycle, allowing for continuous filtration, 24 hours per day.

The backwash cleaning system is controlled by a PLC-based operating system furnished with the filter equipment.

Basis of Design

Average design flow (ADF):

Peak design flow (PDF):

Influent temperature (°C):

2.4 MGD (1,667 gpm)

7.2 MGD (5,000 gpm)

15-30 °C

initident temperature (O).

Filter model selected: IDDF 7D7296R-SS

Effective filtration area available per disc: 96 ft² Number of discs per filter: 7

Effective filtration area available per filter: 672 ft² Number of disk filters required: 1

Total effective filtration area available: 672 ft²
Filtration rate per filter (ADF): 2.48 gpm/ft²
Filtration rate per filter (PDF): 7.44 gpm/ft²

Backwash requirement (as % of the influent flow): 1-3%

Maximum filter headloss across filter cloth at ADF/PDF: 12 inches of water column

Maximum influent chlorides concentration to filter:300 mg/LAverage/peak influent TSS concentration to filters:10/15 mg/LAverage effluent TSS concentration:≤ 5 mg/L

Items Furnished by Alfa Laval, Inc.

The ISO-Disc® cloth media filter will be complete and include the following:

One (1) Filter tank made of 304SS

Seven (7) Filter disks (304 stainless steel) with filter grid and cloth media

One (1) Backwash vacuum cleaning assembly complete with vacuum shoes and valves

Nine (9) DeZURIK electrically actuated valves with Rotork actuators for backwash &

settled solids removal thru the underdrain piping.

One (1) 2 hp backwash drive, 480-volt, 60 Hz, 3 phase motor

2



- One (1) PLC-based control panel with NEMA 4X 304SS enclosure, color HMI touchscreen and ethernet connectivity, to include main disconnect circuit breaker, GFI receptacle, terminal blocks, motor starters for pumps and drives, pilot lights.
- One (1) Level pressure transducer with support bracket
- One (1) Lot of high and low level alarm probes

NOTE: All actuated valves for disk filter backwash and sludge removal will be preinstalled, pre-wired and tested at the factory prior to shipment. <u>The control panel</u> included in this proposal includes motor starters for (2) 5 HP backwash pumps that will be supplied by others. If the backwash pump motor exceeds the horsepower specified herewith, please notify Alfa Laval.

Estimated Filter Dimensions

Each filter tank will be approximately: 18'-6" long x 9'-6" wide x 10'-6" tall (top of the tank), excluding backwash pumps, backwash valves, piping and control panel.

Field Service

Two (2) Trips consisting of a total of four (4) eight-hour days of startup service by an Alfa Laval, Inc. Technician to instruct the owner's personnel in proper startup, operation and maintenance of the system.

Items Furnished by Others

- Civil works
- > Equipment unloading and installation, including plumbing and electrical from components to control panel enclosure
- Influent, final filtrate, backwash piping to and from the filters to the discharge point
- Access ladder(s), platforms, grating and handrails
- Monorail and hoist system
- MCC, VFDs, SCADA

SELL PRICE

Taxes:

The quoted price does not include any local, state or federal taxes, permits or other fees. Any taxes or fees that may apply must be added to the quoted price and paid by the buyer.



Proposal Acceptance:

This proposal is offered for acceptance within thirty (30) days from date of this quotation or date of bid opening, whichever is the later date. Prices are subject to review thereafter. Prices are firm, based upon receipt of a <u>Letter of Intent</u> or <u>Purchase Order</u> and notice to proceed within this thirty (30)-day period and the review and for return of submittal drawings to Alfa Laval, Inc. within thirty (30) days. Delays caused by slow return of submittals or other manufacturing delays caused by the contractor, owner, owner's agent or engineer may result in additional charges of 1% per month for such delays or part thereof.

Escalation:

Given the current volatility in steel prices over the past twelve months, Alfa Laval Simon-Hartley has made this offer based upon shipment of the offered products contained herein within the schedule dictated above. Should the projected shipment schedule fall outside this period for any reason, pricing shall be subject to review and revision.

Submittal Drawings:

Submittal drawings on the preceding equipment will be submitted within four (4) to eight (8) weeks after receipt of a firm purchase order.

Note: A purchase order signed by both Alfa Laval, Inc. and the purchase order originator must be executed prior to any submittal being forwarded.

Shipment:

Shipment on the preceding equipment can be made within fourteen (14) to sixteen (16) weeks from receipt of approved submittals and may increase or decrease with volume production at the time of receipt of this required information.



For pricing and information pertaining to the equipment contained in this proposal, please contact our local sales representative:

Contact: Paul Wachter, P.E.

Cell: (813) 997-1527

Lutz, Florida 33559

Fax: (813) 242-2597

Submitted By:

Michael Yang

Purchaser Authorized Signature

Purchaser Authorized Printed Name

ALFA LAVAL, INC.

Company

May 4, 2021

Date

Attachment: Terms and Conditions of Sale

TSC Jacobs – North Office

24156 SR 54, Suite 3



TERMS AND CONDITIONS OF SALE

These Terms and Conditions of Sale ("Terms and Conditions") apply to all quotations, orders, and contracts for Alfa Laval Inc. products (hereafter "Equipment") and associated services ("Services") As used in these Terms and Conditions, the word "Equipment" includes all hardware, parts, components, software and options.

- 1. **ACCEPTANCE**: Our sale to you is limited to and expressly made conditional on your assent to these Terms and Conditions and, if applicable, on the attendant quotation, both of which form a part of the contract between us and which supersede and reject all prior agreements, representations, discussions or negotiations, whether written or oral, with respect to this sale and any conflicting terms and conditions of yours, whether or not signed by you. Any terms and conditions contained in your purchase order or request for quotation or other form which are different from, in addition to, or vary from these Terms and Conditions are expressly rejected, shall not be binding upon us, and are void and of no force or effect. These Terms and Conditions may not be changed except by the written agreement of both parties.
- 2. **PRICES**: Unless otherwise specified in writing, all quoted prices are in U.S. Dollars and are firm for thirty (30) days from the date of offer. Prices quoted are exclusive of taxes, freight and insurance, and you agree to pay any and all sales, revenue, excise or other taxes (exclusive of taxes based on our net income) applicable to the purchase of Equipment. If you claim an exemption from any such taxes you shall provide us with a tax exemption certificate acceptable to the taxing authorities.
- 3. **DELIVERY**; **FORCE MAJEURE**: Dates for the furnishing of Services and/or delivery or shipment of Equipment are approximate only and are subject to change. Quoted lead times are figured from the date of receipt of complete technical data and approved drawings as such may be necessary. We shall not be liable, directly or indirectly, for any delay in delivery or failure to deliver caused by carriers or by labor difficulties, shortages, strikes or stoppages of any sort, or difficulties in obtaining materials from ordinary sources and suppliers. In addition, we shall not be liable for any such delays or for any failure to perform our obligations under an order or contract due to any one or more of the following events, whether foreseeable or not: war, hostilities, military operations, terrorism, riots, disorder, accidents, floods, storms, natural disasters, fires, acts of God, epidemics and/or pandemics (and specifically in relation hereto and notwithstanding anything else stated herein, whether or not outbreak of such epidemic or pandemic has occurred prior to acceptance of this order or execution of a contract for the Services), governmental, judicial or administrative decisions, decrees or orders, embargoes or blockades, or any causes beyond our reasonable control. Unless otherwise specifically agreed in writing by us, in no event shall we be liable for any damages or penalties whatsoever, or however designated, resulting from our failure to perform or delay in performing due to any of the causes specified in this paragraph 3.
- 4. **SHIPMENT, RISK OF LOSS, TITLE**: All sales are made F.O.B. Alfa Laval shipping point, unless otherwise noted. Duty, brokerage fees, insurance, packing and handling as applicable are not included unless otherwise noted. Our liability for delivery ceases upon making delivery of Equipment to the carrier at the shipping point in good condition. The carrier shall be your agent. Risk of loss shall pass to you upon such delivery. Regardless of the delivery term specified, we shall retain title to the Equipment until final payment thereof has been made.
- 5. **CREDIT AND PAYMENT**: Payment terms are (30) days net, unless agreed otherwise by us in writing. *Pro rata* payments shall become due with partial shipments. Any discount period which may be granted by us begins on the invoice date and all payments are due 30 days after the invoice date. All payments shall be made without deduction, deferment, set-off, lien or counterclaim of any nature. All amounts due not paid within 30 days after the date such amounts are due and payable shall bear interest at the lesser of 1.5 percent per month or the maximum rate of interest allowed by law. We reserve the right at any time to suspend credit or to change credit terms provided herein, when, in our sole opinion, your financial condition so warrants. Failure to pay invoices when such invoices are due and payable, at our election, shall make all subsequent invoices immediately due and payable irrespective of terms, and we



may withhold all subsequent deliveries until the full account is settled. We shall not, in such event, be liable for delay of performance or nonperformance of contract in whole or in part subsequent to such event.

- 6. **SECURITY AGREEMENT:** You hereby grant us a security interest in the Equipment, including a purchase money security interest, and in such materials, proceeds and accessories thereof, to secure payment of the purchase price of the Equipment. You authorize us to file or record a purchase order or copy thereof or any UCC financing statement showing our interest in the Equipment in all jurisdictions where we may determine filing to be appropriate, and you agree to sign all such documents reasonably related thereto promptly following our request. You will not encumber the Equipment with any mortgage, lien, pledge or other attachment prior to payment in full of the price therefor.
- 7. **CANCELLATIONS AND CHANGES**: Orders which have been accepted by us are not subject to cancellation or changes in specification except upon prior written agreement by us and upon terms that will indemnify us against all losses resulting from or arising out of such cancellation or change in specifications. In the absence of such indemnification, we shall be entitled to recover all damages and costs of whatever nature permitted by the Uniform Commercial Code.
- 8. **DEFERRED SHIPMENT**: If shipment is deferred at your request, payment of the contract price shall become due when you are notified that the Equipment is ready for shipment. If you fail to make payment or furnish shipping instructions we may either extend the time for so doing or cancel the contract. In case of deferred shipment at your request, storage and other reasonable expenses attributable to such delay shall be payable by you.

9. **EQUIPMENT WARRANTY AND REMEDY**:

- (a) For new Equipment only, we warrant to you that the Equipment that is the subject of this sale is free from defects in design (provided that we have design responsibility), material and workmanship. The duration of this warranty is twelve (12) months from start-up or eighteen (18) months from delivery to you, whichever occurs first (the "Warranty Period"). If you discover within the Warranty Period a defect in design, material or workmanship, you must promptly notify us in writing. Within a reasonable time after such notification, we shall repair, replace, or, at our option, refund you the price of the defective Equipment or part thereof.
- (b) For repairs, parts and Services provided by us, we warrant to you that the repairs, parts and Services we provide to you will be free from defects in material and workmanship. The duration of this warranty is ninety (90) days from as applicable (i) the date the Equipment which required the repairs, parts or Services is returned to you by us, (ii) the date of your receipt of the part, or (iii) the date of completion of the repair or other Services, if performed at your facility. If during this ninety day period you discover a defect in the repairs, parts or Services you must promptly notify us in writing and we shall correct such defect with either new or used replacement parts or reperform the Services as applicable. If we are unable to correct the defect after a reasonable number of attempts, we will provide a refund of the price paid for the defective repair, parts or Services.
- (c) All warranty service is subject to our prior examination and approval and will be performed by us at your facility or at service centers designated by us. All transportation to and from the designated service center will be at our expense. The remedies set forth above are your exclusive remedies for breach of warranty. Unless otherwise agreed in writing by us, our warranty extends only to you and is not assignable to or assumable by any subsequent purchaser, in whole or in part, and any such attempted transfer shall render all warranties provided hereunder null and void and of no further force or effect.
- (d) The warranties set forth above are inapplicable to and exclude any product, components or parts not manufactured by us or covered by the warranty of another manufacturer. We shall have no responsibility for defects, loss or damage to the extent caused by (i) normal wear and tear, (ii) your failure to follow all installation and operation instructions or manuals or to provide normal maintenance, (iii) repairs or modifications by you or by others not under our direct supevision, or (iv) a product or component part which we did not design, manufacture, supply or repair.



- (e) **DISCLAIMER OF IMPLIED WARRANTIES**. THE WARRANTIES SET FORTH ABOVE AND IN SECTION 12 BELOW ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE.
- 10. **LIMITATION OF LIABILITY**: In no event shall we be liable, and you hereby waive any claims against us and release us from liability to you, for any indirect, special, punitive, incidental, or consequential damages whatsoever based upon breach of warranty, breach of contract, negligence, strict tort, or any other legal theory. In no circumstance, shall we be liable for, however such damages are characterized, loss of profits, loss of savings or revenue, loss of use of the Equipment or any associated equipment, cost of capital, cost of any substitute Equipment, facilities or services, downtime, or loss of prospective economic advanrtage. OUR AGGREGATE LIABILITY FOR FAILURE TO PERFORM, BREACH OF WARRANTY OR BREACH OF OTHER CONTRACTUAL OBLIGATIONS SHALL NOT EXCEED THE TOTAL PRICE PAID TO US FOR THE EQUIPMENT AND SERVICES THAT ARE THE SUBJECT OF ANY CLAIM BY YOU
- 11. **OWNERSHIP:** All drawings, designs, specifications, data and other proprietary rights supplied by us (including without limitation in connection with the Equipment) have been prepared or assembled by us and are (and shall remain) exclusivelyour property, and upon our request you agree to execute any additional documents needed to give effect to the foregoing. Such drawings, designs and specifications have been furnished in order to provide full documentation and on the condition that they shall not be disclosed, reproduced or copied in any manner whatsoever, in whole or in part, except for your internal use as necessary, and upon the further condition that, as our sole property, they shall not be used for furnishing information and/or disclosed, in whole or in part, to others or otherwise for any purpose not specifically authorized in a writing signed by one of our corporate officers.

12. **PATENT INFRINGEMENT**

- (a) We make no express or implied warranties of non-infringement with respect to the Equipment. We will, however, defend, indemnify and hold you harmless from any third party apparatus claims based upon an issued U.S. patent to the extent such claim relates to the Equipment supplied and sold to you; provided, however, that we undertake no indemnification in respect of third-party rights (i) where the alleged patent infringement is based upon or related to any method, process or design claims in third-party U.S. patents, any combination of the Equipment with other equipment not supplied by us, or any modifications of the Equipment made by you and not approved by us, or (ii) to the extent the alleged infringement is directly attributable to the negligence or intentional misconduct of you or otherwise for which you are obligated to indemnify us for under paragraph 12(c).
- (b) We shall assume defense of a claim at our expense in accordance with these Terms and Conditions, provided you shall notify us within 30 days of your receipt of notice of an alleged third-party claim that you believe would entitle you to patent infringement indemnification pursuant to paragraph 12(a). You acknowledge and agree that we shall have the sole right to settle or otherwise compromise such a third-party claim, including but not limited to the right to either (i) modify the Equipment to avoid infringement if you are agreeable to the modification, (ii) repurchase the Equipment from you at a price equal to the thencurrent fair market value of the Equipment, or (iii) secure rights by assignment or license to permit continued use of the Equipment.
- (c) If a third party charges us with patent infringement relating to Equipment sold by us to you, we shall have the right to either (i) modify the Equipment to avoid infringement if you are agreeable to the modification, (ii) repurchase the Equipment from you at a price equal to the then-current fair market value of the Equipment, or (iii) secure rights by assignment or license to permit continued use of the Equipment. If a third party charges us with patent infringement on the bases set forth in paragraph 12(a)(i) or (ii), you shall indemnify and hold us harmless for all expenses as well as any awards of damage assessed against us, and, without limiting any of our other rights and remedies available at law or in equity, we shall also



have the right to modify or repurchase the Equipment or to secure rights for continued use by way of assignment or license as set forth in this paragraph.

- 13. **INSPECTION**: Upon prior written notice, you may make reasonable inspections of Equipment at our facility. We reserve the right to determine the reasonableness of the request and to select an appropriate time and location for such inspection. You agree to execute appropriate confidentiality provisions upon our request prior to visiting our facility. All costs of inspection shall be solely determined by us and shall be payable by you. No inspection or expediting by you at the facilities of our suppliers is authorized.
- 14. **SOFTWARE PROVISIONS**: If software is provided hereunder (whether such is integrated into the Equipment or otherwise operates alongside the same), you are hereby granted a non-exclusive, non-sublicenseable, non-transferable, royalty free license to access and use such software as provided and as intended with our Equipment. Without limiting the foregoing, under the foregoing license you may specifically: (i) use our software in machine readable object code only and only with the Equipment provided; (ii) copy our software into any machine readable object code form solely for back up purposes in support of your use of our software on the Equipment provided in accordance with these Terms and Conditions; and (iii) create one additional copy of the software for archival purposes only. This license may only be assigned, sublicensed or otherwise transferred by you with our prior written consent. You hereby recognize and acknowledge that the software provided to you hereunder comprises valuable trade secret and/or copyright property of Alfa Laval (or its licensors) and you covenant that you will take adequate precautions against access to the software by, or disclosure of the software to, anyone not authorized hereunder to use or have access to the software as contemplated herein. The software is subject to the confidentiality obligations set forth below in paragraph 15.
- 15. **CONFIDENTIALITY:** Subject to any non-disclosure or confidentiality agreement already in effect between us, any drawings, data, software or other information exchanged between us is proprietary or confidential to us and shall not be used or disclosed by you without our prior written consent. Confidential information shall not be any information that (i) is known previously to you under no obligation of secrecy; (ii) becomes known to the public through no breach of an obligation of secrecy by you; or (iii) is independently developed by you without use or reference to any of the confidential information or materials provided to you by us.
- 16. **INAPPLICABILITY OF CISG:** The parties specifically agree that the United Nations Convention on Contracts for the International Sale of Goods shall not apply to any sale or order or the contract between us.
- 17. **GOVERNING LAW & VENUE**: These Terms and Conditions and any dispute or claim arising out of or related to an order or the contract between us shall be finally decided in accordance with the laws of the Commonwealth of Virginia, without giving effect to the provisions thereof relating to conflict of laws. You agree that the venue for any such dispute shall lie in the United States District Court for the Eastern District of Virginia, Richmond Division. In the event that federal jurisdiction cannot be established pursuant to 28 U.S.C. §§ 1331 or 1332, the venue for any such dispute shall lie in the Circuit Court of Henrico County, Virginia. You expressly submit and waive any objection to the sole and exclusive jurisdiction of such courts.
- 18. **GENERAL:** All previous agreements or understandings between us, either oral or written, with regard to the subject order, with the exception of a pre-existing non-disclosure agreement between us, are void and these Terms and Conditions constitute the entire agreement between us with respect to the matters addressed herein. Neither of usshall assign an order or contract to which these Terms and Conditions apply without the prior written consent of the other party, which consent shall not be unreasonably withheld. If any provision of these Terms and Conditions is held to be invalid or unenforceable, such holding shall not affect the validity or enforceability of any other provision herein. No waiver by either of usof any default or breach by the other party will operate as or be deemed a waiver of any subsequent default or breach.

Date: <u>06/03/2021</u> Item# <u>8</u>



Formal Bid and Award System

Award #8 June 3, 2021

Type of Award Request: SINGLE SOURCE

Requestor Name: Cottrell, Brandon – Program Manager Customer Field & Meter Services

Requestor Phone: (904) 665-8756

Project Title: Commercial Water Meters for JEA Storeroom Stock

Project Location: JEA

Funds: Inventory Blanket Account

Budget Estimate: \$1,645,560.53

Scope of Work:

The purpose of this Sole Source request was to solidify pricing for Commercial Water Meters carried in JEA's inventory. These Meters and Meter Materials are a primary application of measuring water use for the purpose of accurate billing for our commercial customer base.

JEA IFB/RFP/State/City/GSA#: RFQ 101259

Purchasing Agent: Richardson, Linda Sue

Is this a Ratification:

RECOMMENDED AWARDEE(S):

Name	Contact Name	Email	Address	Phone	Amount
SENSUS USA, INC.	Griff Machinski	Griff.Machinski@sensus.com	450 Gallatin Ave. P.O. Box 487, Uniontown, PA 15401	724-430- 3959	\$1,732,125.00

Amount for entire term of Contract/PO \$1,732.125.00

Award Amount for remainder of this FY: \$410,505.59

Length of Contract/PO Term: One (1) Year

Begin Date 06/01/2021

End Date 05/31/2022

JSEB Requirement N/A – Optional

Background/Recommendations:

SENSUS USA, Inc. is currently the only manufacturer approved by JEA Standards to provide these meters and parts. JEA is in the process of reviewing the long term sourcing strategy plan for the commodity and exploring the viability of additional sources, which is why this request is only for a one (1) year period verse a longer-term contract. The ongoing initiatives to approve additional manufacturers and equipment will hopefully improve long term pricing for JEA while also reducing JEA's risk profile.

JEA will realize an estimated 5.26% increase due to unfavorable market conditions. We believe these to be justified with current inflation being close to these same amounts.

Procurement tracks two different types of savings. The total cost difference is comparing the current pricing with the proposed pricing (+/-). The total sourcing savings is determined by negotiations, BAFO savings and value added savings. Below is the breakdown:

• **Total cost difference**: (\$86,564.47) unit price decrease = \$86,564.47

• Total sourcing savings: N/A

101258 - Request approval to award a one (1) year contract to Sensus USA Inc. in the amount of \$1,732,125.00 for commercial water meters, subject to the availability of lawfully appropriated funds.

Manager: Pearson, Kenny – Procurement Category Manager

Director: McCollum, Jenny – Director, Procurement Services

VP: McElroy, Alan – VP Logistics & Chief Supply Chain Officer

APPROVALS:

✓ June 3, 2021

Chairman, Awards Committee

June 4, 2021

Date

Budget Representative Date

			AL WATER METERS SENSUS										
Meter Size	K QUOTE 101259 FOR SIN Meter Description ID	GLE SOURCE COMMERCIA MFG/PART#	L WATER METERS SENSUS Description	Bid Estimate - 1 Yr	Proposed Unit Cost	Proposed Extended Cost	Current Unit Cost	Current Extended Cost	Impact (negative is an increase)	Impact (negative is an increase)	Lead time	NEW SENSUS PART NUMBER	Comments
1.5"	MTEAA192	SENSUS 5081090871903A	**TESTING REQUIRED** METER, WATER 1.5* - OMNI T2, TURBO LAY LENGTH, 1 GALLON PULSE, 1 GALLON 8 WHEEL TOTAL, S/N-REG ID.	625	\$ 664.01	\$ 415,006.25	\$ 670.00	\$ 418,750.00	\$ 3,743.75	0.89%	60 days	TIXIXXBGIAXXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances oreating extended lead times beyond 60 days if/when necessary.
2"	MTEAA194	SENSUS TZ1XXXXG1ATXX	**TESTING REQUIREO** METER, WATER 2* - OMNI T2, TURBO LAY LENGTH, 1 GALLON PULSE, 1 GALLON 8 WHEEL TOTAL, S/N+REG ID	560	\$ 677.81	\$ 379,573.60	\$ 792.20	\$ 443,632.00	\$ 64,058.40		60 days	T2X1XXBG1A0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
3"	MTEAA100	SENSUS C33TXXXXG1AT0X	METER, COMPOUND 3* - OMNI C2, COMPOUND LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 1 GALLON PULSE, 1 GALLON 8 WHEEL TOTAL, S/N-REG ID	76	\$ 1,607.79	\$ 122,192,04	\$ 1,330.00	S 101.080.00	\$ (21.112.04)	-20.89%	60 days	C3X3TXBG1A0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if When encessary.
3"	MTEAA315	SENSUS T31TXXXXG1AT0X	METER, RECLAIMED WATER 3" - OMNI T2, TURBO LAY LENGTH, 1 GALLON PULSE, 1 GALLON 8 WHEEL TOTAL, S/N»-REG ID, RECLAIM NDK	6	\$ 1,184.98	\$ 7,109.88	\$ 1,169.34	\$ 7,016.04	\$ (93.84)	-1.34%	60 days	T3RITXBG1A0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if When necessary.
4"	MTEAA110	SENSUS C43TXXXXG1AT0X	METER, COMPOUND 4" - OMNI C2 COMPOUND LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEET TOTAL, S/N-REG ID	46	\$ 2,652.72	\$ 122,025.12	\$ 2,139.61	\$ 98,422.06	\$ (23,603.06)	-23.98%		C4X3TXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to 1EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
4"	MTEAA250	SENSUS T41XXXXG1AT0X	METER, WATER 4" - OMNI TZ, TURBO LAY LENGTH, 1 GALLON PULSE, 1 GALLON 8 WHEEL TOTAL, S/N-REG ID	6	\$ 2,100.46	\$ 12,602.76	\$ 2,094.16	\$ 12,564.96	\$ (37.80)	-0.30%	60 days	T4X1TXBG2RDXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if when precessary.
4"	MTEAA150	SENSUS F4CTXXXXG1AT0X	METER, FIRE SERVICE 4" - OMMI F2, COMPACT FIRE LINE LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEEL TOTAL, S/N-REG ID	6	\$ 6,092.96	\$ 36,557.76	\$ 5,743.20	\$ 34,459.20	\$ (2,098.56)	-6.09%	60 days	F4XCTXBG2RDXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if Jwhen necessary.
6"	MTEAA115	SENSUS C63TXXXG1AT0X	METER, COMPOUND 6" - OMNI C2, COMPOUND LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEEL TOTAL, S/N-REG ID	51	\$ 4,444.02	\$ 226,645.02	\$ 3,584.42	\$ 182,805.42	\$ (43,839.60)	-23.98%	60 days	C6X3TXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if When necessary.
6"	MTEAA160	SENSUS F6CTXXXXG1AT0X	METER, FIRE SERVICE, 6" - OMNI F2, COMPACT FIRE LINE LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEEL TOTAL, S/N-REG ID	5	\$ 7,467.20	\$ 37,336.00	\$ 6,022.84	\$ 30,114.20	\$ (7,221.80)	-23.98%	60 days	F6XCTXBG2RDXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
8"	MTEAA175	SENSUS T81TXXXXG1AT0X	METER, TURBINE 8" - OMNI TZ, TURBO LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHILTOTAL, S/N-REG ID	31	\$ 6,027.66	\$ 186,857.46	\$ 5,145.00	\$ 159,495.00	\$ (27,362.46)	-17.16%	60 days	T8X1TXBG2RDXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
8'	MTEAA170	SENSUS F8CTXXXXG1AT0X	METER, FIRE SERVICE 8" - OMMI F2, COMPACT FIRE LINE LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEEL TOTAL, S/N-REG ID	5	\$ 11,085.12	\$ 55,425.60	\$ 8,940.95	\$ 44,704.75	\$ (10,720.85)	-23.98%	60 days	F8XCTXBG2RDXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
10"	MTEAA120	SENSUS FACTXXXXG1AT0X	METER, FIRE SERVICE, 10" - OMNI F2, COMPACT FIRE LINE LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHEEL TOTAL, S/N-REG ID	5	\$ 15,774.30	\$ 78,871.50	\$ 12,723.11	\$ 63,615.55	\$ (15,255.95)	-23.98%	60 days	FAXCTXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days (When necessary.
10"	MTEAA180	SENSUS TA1TXXXG1AT0X	METER, TURBINE 10" - OMNI TZ, TURBO LAY LENGTH, TEST RISER WITH BALL VALVE ONLY, 10 GALLON PULSE, 10 GALLON 8 WHILTOTAL, S/N-REG ID	4	\$ 7,801.22	\$ 31,204.88	\$ 6,657.90	\$ 26,631.60	\$ (4,573.28)	-17.17%	60 days	TAX1TXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if when necessary.
1.5"	MTEHV813	SENSUS T19XXXXG1ATOX	POTABLE CHAMBER REPLACEMENT TURBO	10	\$ 485.23	\$ 4,852.30	\$ 539.47	\$ 5,394.70	\$ 542.40	10.05%	60 days	T1X9XXBG1A0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if Jwhen necessary.
1.5"	MTEAA305	SENSUS T11RXXXG1ATXX	RECLAIMER METER TURBO	0	\$ 677.81	\$ -	\$ 674.84	s -	\$ -	#DIV/0!	60 days	TIRIXXBGIADXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if Jwhen necessary.
1.5 "	MTEHV800	SENSUS T19RXXXG1ATXX	RECLAIM CHAMBER REPLACEMENT TURBO	0	\$ 500.09	s -	\$ 564.53	s -	\$ -	#DIV/0!	60 days	TIR9XXBGIAQXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to 16.4 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days: Iff when necessary.
2"	MTEAA208	SENSUS T25XGXXG1ATOX	POTABLE METER SHORT LAY LENGTH TURBO	0	\$ 659.82	s -	\$ 575.00	s -	s -	#DIV/0!	60 days	T251XXBG1A0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days Iffwhen necessary.
2"	MTEHV810	SENSUS T29XXXXG1ATXX	POTABLE CHAMBER REPLACEMET TURBO	6	\$ 499.65	\$ 2,997.90	\$ 539.47	\$ 3,236.82	\$ 238.92	7.38%	60 days	T2X9XXBG1AQXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to £6.4 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
2"	MTEAA310	SENSUS T21RXXXG1ATXX	RECLAIM METER TURBO	0	\$ 801.42	\$.	\$ 745.35	\$ -	\$ -	#DIV/01	60 days	TZRIXXBGIAQXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to £6.4 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
2"	MTEHV820	SENSUS T29R0XXG1ATOX	RECLAIM CHAMBER REPLACEMENT TURBO	0	\$ 514.51	\$.	\$ 564.53	\$ -	\$ -	#DIV/01	60 days	TZR9XXBG1AQXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to £6.4 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
3"	MTEHV861	SENSUS T39XXXXXG1ATXX	POTABLE CHAMBER REPLACEMENT TURBO	0	\$ 720.46	\$ -	\$ 603.44	\$ -	s -	#DIV/0!	60 days	T3X9XXBG1AQXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to £6 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
3"	MTEHV243	SENSUS C39XXXXIG1ATOX	POTABLE CHAMBER REPLACEMENT TURBO	4	\$ 1,037.76	\$ 4,151.04	\$ 1,287.61	\$ 5,150.44	\$ 999.40	19.40%	60 days	C3X9XXBG1ADXXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to £6. to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
4"	MTEHV873	SENSUS T49000XXG1ATOX	POTABLE CHAMBER REPLACEMENT TURBO	o	\$ 749.74	\$.	\$ 603.44	s -	\$ -	#DIV/01	60 days	T4X9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.

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4		ATEHV258	SENSUS C49XXXXXII TOX	POTABLE CHAMBER REPLACEMENT COMPOUND	2	\$ 1,052.18	\$ 2,104.36	\$ 1,241.17	\$ 2,482.34	\$ 377.98	15.23%	60 days	C4X9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
4		ATEHV830	SENSUS F490000XG1ATOX	POTABLE CHAMBER REPLACEMENT FIRELINE	0	\$ 1.088.23		\$ 1,124.67	,	\$	#DIV/0!	60 days	F4X9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
		ATEHV886	SENSUS T6900XXG1AT0X	POTABLE CHAMBER REPLACEMENT TURBO		\$ 1364.75		\$ 1,143.05			#DIV/0!	60 days	T6X9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days if/when necessary.
		MTEHV94S	SENSUS C69XXXXXG1ATXX	POTABLE CHAMBER REPLACEMENT COMPOUND		\$ 2,016.93		\$ 1,689.31			#DIV/0!	60 days	C6X9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to I&A to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 00 days if Mythen necessary.
		ATEHV840	SENSUS F6900XG1ATOX	POTABLE CHAMBER REPLACEMENT FIRELINE		\$ 2,089,03	\$ 2,089,03	\$ 1,723.03	\$ 1,723,03	\$ (366.00)	-21 24%	60 days	F6X9XXBGZR0XXND	Costing extended and unest begind to dray in yimen interessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any dircumstances creating extended lead times beyond 60 days if Mehn encessary.
		ATEHV892	SENSUS TB9000XXG1AT0X	POTABLE CHAMBER REPLACEMENT TURBO		\$ 1,765.72	3 2,005.03	S 1,478.90	1,723.05	3 (366.00)	#DIV/0	60 days	TRYPYXRG2R0XXND	Sensus strives to skip this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances creating extended lead times beyond 60 days (Fisher necessary.
8		ATEHV850	SENSUS F89000XIG1AT0X	POTABLE CHAMBER REPLACEMENT FIRELINE	0	\$ 1,765.72	\$ 4,522,50	5 1,478.30	\$ 4282.42	\$ (240.08)	-5.61%	60 days	FBX9XXBG2R0XXND	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
8		ATEHV907	SENSUS TA9XXXXXG 1ATXX	POTABLE CHAMBER REPLACEMENT TURBO			. 4,522.50	5 /141./1	\$ 4,282.42	5 (240.08)	#DIV/0	60 days	FBX9XXBGZRUXXNU TAX9XXRG2RUXXND	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship thip product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
	,	ATEHV860	SENSUS FA9XXXXXIG 1ATXX	POTABLE CHAMBER REPLACEMENT FIRELINE		\$ 1,765.72		5 1,478.90				60 days		creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any croundrates:
10).]	80	V31XGXXG8ATXX42	VERFICATION METER NOT IN ORACLE	0	\$ 2,261.25	\$	\$ 2,141.21	5 -	5	#DIV/0!	60 days	FAX9XXBG2R0XXND	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any crownatrance:
3		ATEHV849	SENSUS 5191063800051	REGISTER, TURBINE 2" - OMNI T2 REGISTER ONLY, 1 GALLON		\$ 2,221.91	\$ -		\$ -	\$ -	#DIV/0!	60 days	V3X1XX3GXAXX1ND	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to 164 to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances:
2		MTEHV340	SENSUS 5191063800053	PULSE, 1 GALLON 8 WHL TOTAL REGISTER, RECLAIMED, TURBINE 1.5" - OMNI 12 REGISTER	0	\$ 273.67	\$ -	\$ 229.20	\$ -	\$ -	#DIV/0!	60 days	T2XXXXBG1AXXXND - Omni+ Register Retrofit kit	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
1.	5." A	ATEHV350	SENSUS 51910.638.00053	ONLY, 1 GALLON PULSE, 1 GALLON 8 WHILTOTAL REGISTER, RECLAIMED, TURBINE 2" - OMNI T2 REGISTER ONLY,	0	\$ 288.52	\$ -	\$ 238.11	\$ -	\$ -	#DIV/0!	60 days		creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances:
2		ATEHV360	SENSUS 5191463800051	1 GALLON PULSE, 1 GALLON 8 WHI. TOTAL, RECLAIM NDK REGISTER, COMPOUND 3* - OMNI C2 REGISTER ONLY, 1	0	\$ 288.52	\$.	\$ 238.11	\$ -	5 -	#DIV/0!	60 days	TZRXXXBG1A0XXND - Omni+ Register Retrofit kit	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
3		ATEHV370	SENSUS 5191463800051	GALLON PULSE, 1 GALLON 8 WHI TOTAL REGISTER, TURBINE 3*- OMNI T2 REGISTER ONLY, 1 GALLON	0	\$ 273.67	\$ -	\$ 229.20	\$ -	\$ -	#DIV/0!	60 days	C3XXXXXBG1AQXXXND - Omni+ Register Retrofit kit.	Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to JEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
3		ATEHV380	SENSUS 5191463800051	PULSE, 1 GALLON 8 WHIL TOTAL REGISTER, COMPOUND 4" - OMNI C2 REGISTER ONLY, 10	0	\$ 273.67	\$ -	\$ 229.20	\$ -	\$ -	#DIV/0!	60 days	T3XXXXXBG1AQXXXND - Omni+ Register Retrofit kit.	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any ricrumstances:
4	 N	ATEHV390	SENSUS 5191463800051	GALLON PULSE, 10 GALLON 8 WHL TOTAL REGISTER, TURBINE 4" - OMNIT2 REGISTER ONLY, 10 GALLON	0	\$ 273.67	\$ -	\$ 229.20	s -	\$ -	#DIV/0!	60 days	C4XXXXBG2RXXXND - Omni+ Register Retrofit kit	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any ricrumstances.
4	 N	ATEHV400	SENSUS 5191463800051	PULSE, 10 GALLON 8 WHI. TOTAL REGISTER, FIRE SERVICE 4" - OMNI F2 REGISTER ONLY, 10	0	\$ 273.67	\$ -	\$ 229.20	s -	\$ -	#DIV/0!	60 days	T4XXXXBG2R0XXND - Omni+ Register Retrofit kit	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to iEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances:
4	 N	ATEHV410	SENSUS 5191863800051	GALLON PULSE, 10 GALLON 8 WHL TOTAL REGISTER, COMPOUND 6" - OMNI C2 REGISTER ONLY, 10	0	\$ 273.67	s -	\$ 229.20	s -	\$ -	#DIV/0!	60 days	F4XKXXBG2RXXXND - Omni+ Register Retrofit kit.	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances:
6	 N	ATEHV420	SENSUS 5191863800051	GALLON PULSE, 10 GALLON 8 WHEEL TOTAL REGISTER, TURBINE 6* - OMNI T2 REGISTER ONLY, 10 GALLON	0	\$ 273.67	\$ -	\$ 229.20	s -	\$ -	#DIV/0!	60 days	C6XXXXBG2RDXXND - Omni+ Register Retrofit kit	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to 1EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances.
	r N	ATEHV451	SENSUS 5191863800051	PULSE, 10 GALLON 8 WHEEL TOTAL REGISTER, FIRE SERVICE 6" - OMNI F2 REGISTER ONLY, 10	0	\$ 273.67	\$.	\$ 229.20	\$ -	\$ -	#DIV/0!	60 days	T6XXXXBG2R0XXND - Omni+ Register Retrofit kit	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to IEA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances
6		ATEHV830	SENSUS 5191963800051	GALLON PULSE, 10 GALLON 8WHL TOTAL REGISTER, TURBINE 8* - OMNI T2 REGISTER ONLY, 10 GALLON	0	\$ 273.67	\$.	\$ 229.20	s -	\$ -	#DIV/0!	60 days	F6XXXXBG2RXXXND - Omni+ Register Retrofit kit.	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any ricrumstances.
8	 N	ATEHV440	SENSUS 5192063800051	PULSE, 10 GALLON 8 WHL TOTAL REGISTER, TURBINE 10" - OMNI T2 REGISTER ONLY, 10	0	\$ 273.67	\$.	\$ 1,124.67	s -	\$ -	#DIV/0!	60 days	T8XXXXXBG2RXXXND - Omni+ Register Retrofit kit.	ceating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any ricrumstances.
10) ")	ATEHV450	SENSUS 5192063800051	GALLON PULSE, 10 GALLON 8 WHL TOTAL REGISTER, FIRE SERVICE 10" - OMNI F2 REGISTER ONLY, 10	0	\$ 273.67	\$ -	\$ 229.20	\$ -	\$ -	#DIV/0!	60 days	TAXXXXBG2RXXXND - Omni+ Register Retrofit kit	creating extended lead times beyond 60 days if/when necessary. Sensus strives to ship this product within 30 days after receipt of order under normal market conditions. We are submitting 60 days lead time for delivery to EA to allow additional time in transit and/or other potential delays. Sensus will communicate any circumstances.
10	"			GALLON PULSE, 10 GALLON 8 WHL TOTAL	0	\$ 273.67 TOTAL RESPONSE PRICE	\$. \$ 1,732,125.00	\$ 229.20	\$ 1,645,560.53	\$ (86,564.47)	#DIV/0! -5.26%	60 days	FAXXXXBG2R0XXND - Omni+ Register Retrofit kit	

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>	
SENSUS	
2. <u>Description of Services or Supplies provide by Vendor:</u>	
WATER METERS, 1-1/2" TO 10", POTABLE, RECLAIMED AND FIRE SERVICE	

~	C
3.	Certification:
J.	Cu unication.

I the undersigned certify that to the best of my knowledge, no JEA employee has, either directly or indirectly, a financial interest in this Single Source Emergency Procurement, and

I the undersigned certify that this procurement meets the requirements of a (choose one of the following):

Source Procurement: 3-112(b)	etion of Section 3-112 above applies to this Single
OR	
Emergency Procurement - Please state which subsection Procurement:	on of Section 3-113 above applies to this Emergency
Glow Ells. Signature of JEA Business Unit Manager	5-13-21 Date

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.