

APPENDIX B - RESPONSE FORM
ITN 011-19 AUTOMATIC TRANSFER SWITCH (ATS) REPAIR AND MAINTENANCE

Submit an **original, three (3) copies and one (1) CD** 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: _____

Company's Address _____

Phone Number: _____ FAX No: _____ Email Address: _____

BID SECURITY REQUIREMENTS

- ☒ None required
☐ Certified Check or Bond Five Percent (5%)

TERM OF CONTRACT

- ☐ One-Time Purchase
☒ Annual Requirements – One (1) year with optional renewals
☐ Other, Specify- Project Completion

SAMPLE REQUIREMENTS

- ☒ None required
☐ Samples required prior to Bid 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

- ☐ Quantities indicated are exacting
☒ Quantities indicated reflect the approximate quantities to be purchased Throughout the Contract period and are subject to fluctuation in accordance with actual requirements.

INSURANCE REQUIREMENTS

Insurance required

PAYMENT DISCOUNTS

- ☐ 1% 20, net 30
☐ 2% 10, net 30
☐ Other _____
☐ None Offered

ENTER YOUR BID FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES:
011-19 AUTOMATIC TRANSFER SWITCH (ATS) REPAIR AND MAINTENANCE

**TOTAL ONE (1) YEAR
RESPONSE PRICE**

Enter TOTAL RESPONSE PRICE for Automatic Transfer Switch services as described in Appendix A – Technical Specifications. Transfer one (1) year total from Appendix B – Response Workbook.

\$ _____

☐ **I have read and understood the Sunshine Law/Public Records clauses contained within this solicitation. I understand that in the absence of a redacted copy my proposal will be disclosed to the public “as-is”.**

RESPONDENT'S CERTIFICATION

By submitting this Response, the Respondent certifies that it has read and reviewed all of the documents pertaining to this Solicitation, that the person signing below is an authorized representative of the Respondent's Company, that the Company is legally authorized to do business in the State of Florida, and that the Company maintains in active status an appropriate contractor's license for the work (if applicable). The Respondent also certifies that it complies with all sections (including but not limited to Conflict Of Interest and Ethics) of this Solicitation, and that the Respondent is an authorized distributor or manufacturer of the equipment that meets the Technical Specifications stated herein.

We have received addenda _____

_____ Handwritten Signature of Authorized Officer of Company or Agent _____ Date

_____ through _____

_____ Printed Name and Title

APPENDIX A – TECHNICAL SPECIFICATIONS
ITN 011-19 AUTOMATIC TRANSFER SWITCH (ATS) REPAIR AND MAINTENANCE

SCOPE OF WORK

This contract is executed between JEA and the Contractor to perform services including, but not limited to: preventative maintenance and repair of ATS's. This solicitation is for a service agreement that is all inclusive of per unit price on an annual basis. JEA owns Automatic Transfer Switches (ATS) throughout the following counties: Clay, Duval, Nassau and St Johns. When considering replacing an ATS, the Contract Administrator will make the final decision if repair or replacement is necessary. If the decision is made to replace the ATS, JEA will bid out the replacement under a separate contract. Response workbook represents estimated quantity and is to be used as a guideline and not a guarantee of work. JEA may take action to perform work in house and, thereby, reduce Contractor workload. These specifications are not intended to supersede Federal, State, or local regulations to which the Contractor must comply.

PART 1 GENERAL

- 1.1 *DEFINITIONS***
- 1.2 *SUBMITTALS***
- 1.3 *QUALIFICATIONS***
- 1.4 *QUALITY ASSURANCE***
- 1.5 *DELIVERY, STORAGE, AND HANDLING***
- 1.6 *SAFETY***
- 1.7 *SECURITY***
- 1.8 *ENVIRONMENTAL REQUIREMENTS***
- 1.9 *WARRANTY***

PART 2 PARTS AND PRODUCTS

- 2.1 *APPROVAL***
- 2.2 *MARKUP***

PART 3 EXECUTION

- 3.1 *GENERAL CONSTRUCTION REQUIREMENTS***
- 3.2 *RESPONSE TIME***
- 3.3 *PROJECT COMPLETION***
- 3.4 *INSPECTION AND PREVENTATIVE MAINTENANCE***

APPENDIX A – TECHNICAL SPECIFICATIONS
ITN 011-19 AUTOMATIC TRANSFER SWITCH (ATS) REPAIR AND MAINTENANCE

PART 1 GENERAL

1.1 DEFINITIONS

JEA STANDARDS

JEA Standards are identified on JEA's public website (www.JEA.com).

NATIONAL ELECTRIC CODE

Most recently published version (currently NEC 2017 or later).

1.2 SUBMITTALS

Contractor shall deliver the following submittal items in a timely manner to the JEA Contract Administrator for approval.

SUBMITTAL 01 – JEA SAFETY CERTIFICATION

The Contractor shall submit applicable safety documents and receive approval from the JEA Contract Administrator prior to the start of work in accordance with this technical specification.

SUBMITTAL 02 – ATS REPAIR RECORD

The Contractor shall track cost and time estimates on the *ATS REPAIR RECORD* and email to the JEA Contract Administrator within one (1) week after completion of work.

SUBMITTAL 03 – PHOTOGRAPHS OF COMPLETION

When requested, the Contractor shall submit photographic documentation of completed work in accordance with this technical specification.

SUBMITTAL 04 - INVOICING DOCUMENTS

Following the completion of work, the Contractor shall submit invoicing documents in accordance with this technical specification. In lieu of a group billing as service calls or preventative maintenance are completed the invoice for that unit will be at a \$0.00 amount after the initial yearly rate has been paid.

1.3 QUALIFICATIONS

- 1.3.1 At least two (2) technicians must have five (5) years of documented ATS repair and maintenance experience, including ASCO-specific work experience. The Company shall be able to provide training or billing documentation as requested to meet this requirement.
- 1.3.2 The Contractor will ensure that adequate staffing coverage will be available. JEA considers adequate to consist of at least two (2) ASCO-trained technicians with availability for necessary repairs that are located within or can respond to the JEA service area within four (4) hours of notification.
- 1.3.3 When repair work is to be performed on an ASCO-brand ATS, the Contractor must send an ASCO-trained technician for the work
- 1.3.4 Contractor shall meet all minimum qualifications as identified in JEA solicitation documents.
- 1.3.5 Contractor will self-perform the work. Subcontracting of work is not be permitted.

1.4 QUALITY ASSURANCE

- 1.4.1 Contractor shall ensure that all work is to JEA standards. It is the contractor's responsibility to review JEA standards for applicable work. Contractor shall be aware of all JEA Standards that apply to the tasks executed by the Contractor. Standards are available to the public on JEA's website, www.JEA.com.
- 1.4.1 On all repairs, the Contractor will confirm that the repairs comply with accepted practice, as specified in the National Electric Code.
- 1.4.2 Work that does not conform to expected levels of craftsmanship, or the specifications shall be repeated at Contractor's expense.
- 1.4.3 Any worker employed by the Contractor, who exhibits inadequate experience and/or knowledge or is incapable in this field, shall be removed from the work site at the discretion of the JEA Contract Administrator.

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- 1.4.4 JEA reserves the right to add/delete unit quantities, as required. Pricing for added quantities will be set at the current response price. JEA may take action to perform work in house and, thereby, reduce contractor workload.
- 1.4.5 The Contractor shall submit invoicing documents annotated on the contractor's letterhead. The invoice (containing company name and address) shall include JEA purchase order and associated work order numbers. The Contractor shall include the following information on the invoice: date, location, description of service provided, amount payable, JSEB forms (if applicable), and detailed unit cost for parts and labor including work order number, manufacturer's parts number, unit and quantity. JEA will not provide payment for deficient invoices, which do not contain required information. Contractor shall ensure that unit prices and unit counts are indicated on the invoice, as well as any relevant parts number, product description, and labor description.
- 1.4.6 The contractor shall furnish pricing on quoted and invoiced documents. Contractor's invoiced pricing must agree with the contract response pricing established in the agreement between the Contractor and JEA.
- 1.4.7 The administrative cost, profit, travel time, and other indirect contractor costs are not permitted as billable costs. These costs must be included in the response price provided by the Contractor in the response workbook.
- 1.4.8 JEA Contract Administrators will evaluate vendor performance through a Vendor Performance Scorecard. In the event of a deficiency, JEA will coordinate mandatory vendor conference and take any other steps required to resolve the performance deficiency.
- 1.4.9 JEA reserves the right to suspend all services to include the decommissioning of units, as it benefits JEA and no additional charges shall be billed for subsequent years during the remainder of the contract. Suspension of services will be in writing from the JEA Contract Administrator, or delegated authority with an effective date of no sooner than five (5) business days from receipt of the notification.
- 1.4.10 Invoicing will be sent no later than (NLT) the 30th day following the last day of the month prior when work was completed. Invoicing past the 30th day will not be accepted.

1.5 DELIVERY, STORAGE, AND HANDLING

- 1.5.1 The Contractor must dispose of waste generated due to performance of the contract, at an officially permitted location. Any fees and/or charges associated with this disposal should be included in response price of work. JEA will not pay additional charges/fees for waste disposal.
- 1.5.2 The Contractor shall prevent access by the public to materials, tools, and equipment during the course of the work.

1.6 SAFETY

- 1.6.1 The Contractor shall become JEA Safety Qualified prior to beginning actual work at JEA. All employees of the Contractor, including Project Managers, who perform work on JEA property, shall be JEA Safety Qualified.
- 1.6.2 Supervisors may be required to have additional training. Site specific training may be required to work at certain job sites (i.e.: substations). Contractor is responsible for ensuring ALL personnel have received the appropriate training prior to beginning work.
- 1.6.3 The Contractor shall familiarize all workers with all fire and safety regulations recommended by OSHA and other industry or local governmental groups at the Federal, State, and local levels.
- 1.6.4 Contractor shall maintain a safe work environment at all times.
- 1.6.5 The Contractor shall furnish JEA with material safety data sheets on all chemical products utilized.
- 1.6.6 The Contractor shall also adhere to current JEA Safety and Training regulations at all times.
- 1.6.7 Contract workers are required to wear proper Personal Protective Equipment (PPE). PPE minimums include safety footwear with steel toes, hard hat and safety glasses. Hearing protection is required while operating machinery or equipment (including saws). Ripped jeans, shorts, tennis shoes, sleeveless shirts, and shirts with offensive logos or messages are not permitted.
- 1.6.8 The Contractor is responsible for keeping the work area free from debris and the accumulation of waste materials.

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- 1.6.9 The nature of work (cutting, sanding and general work) to be performed may produce heat, smoke, steam, dust or vapors, which may result in the activation of an alarm. To avoid Contractor caused alarms, the Contractor shall notify the JEA Contract Administrator, who will issue a hot work permit (permit valid for one (1) day only) before any procedure. After such procedures are concluded, Contractor shall notify the JEA Contract Administrator who will inspect, and re-arm the alarm system.
- 1.6.10 If the Contractor's negligence results in a release of a Clean Agent (i.e. FM 200), the Contractor shall be responsible for all costs incurred to refill and restore the fire suppression system.

1.7 SECURITY

- 1.7.1 A JEA issued security badge shall be visible at all times while on JEA property. Background checks and mandatory training may be required (during work hours) for entry to North American Electric Reliability Corporation (NERC) regulated spaces.
- 1.7.2 JEA issued security badges will become deactivated after 90 days of non-activity. It is the Contractor's responsibility to ensure all employees have active badges prior to commencement of work.
- 1.7.3 The Contractor shall contact the JEA Contract Administrator or authorized JEA personnel prior to entering and leaving any JEA facility on a daily basis.
- 1.7.4 Contractor shall wear uniforms/t-shirts displaying company logo whenever working for JEA. Company vehicles are also required to display the company logo.
- 1.7.5 The Contractor shall ensure subcontracted employees obtain background checks, training, and active badge status prior to the start of work.

1.8 ENVIRONMENTAL REQUIREMENTS

- 1.8.1 The Contractor shall conform to environmental regulations of public agencies, including local, state and Federal jurisdiction.
- 1.8.2 Contractor shall be accountable for timely clean-up and remediation associated with any contaminant spills, accidental or otherwise, including, but not limited to diesel fuel, gasoline, lubricants, and cleaning fluids, etc.

1.9 WARRANTY

- 1.9.1 Upon successful completion of work, the Contractor shall extend the manufacturer warranty on all parts to JEA.
- 1.9.2 The Contractor shall warranty workmanship (parts and labor) for one (1) calendar year from the substantial completion date.

PART 2 PARTS AND PRODUCTS

2.1 APPROVAL

- 2.1.1 JEA Contract Administrator shall approve all parts and products prior to use by the Contractor.
- 2.1.2 All parts and materials shall be new unless refurbished is specifically called for by JEA.
- 2.1.3 For ATS parts and materials not included in the response workbook, JEA RESERVES THE RIGHT TO purchase from other dealers and/or parts warehouses, if advantageous. JEA will then turn the parts over to Contractor's service technicians to install.

2.2 MARKUP

- 2.2.1 Any parts or equipment purchased shall be at manufacturer's published list prices plus the mark-up percentage stated in the Response Workbook, not to exceed 10%. For example, if the mark-up stated on the response form is 5% and the purchase price is \$100, JEA will pay the Contractor \$105 for that part.
- 2.2.2 Receipt for parts purchase must be attached to invoice to document price paid or charge will be rejected.
- 2.2.3 JEA will provide payment of mark-up for parts, equipment and/or material that is not shown in the response amount. If the part or product is itemized on the response workbook, JEA will not provide mark-up costs.
- 2.2.4 Parts numbers must be included and itemized in the invoice.

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PART 3 EXECUTION

3.1 GENERAL CONSTRUCTION REQUIREMENTS

- 3.1.1 Contractor shall provide all labor, tools and equipment needed for the scope of work. Unsafe tools and equipment are never permitted on JEA sites. Hand tools shall be secured with lanyard or safety device to prevent tools from falling off of swing scaffolding.
- 3.1.2 The Contractor shall obtain all permits required by local agencies and pay all fees which may be required for the performance of the work and removal/disposal of hazardous materials. Response prices should include this cost.
- 3.1.3 Contractor shall verify existing conditions and dimensions prior to starting work. Any discrepancies must be brought to the attention of the JEA Contract Administrator. It is the Contractor's responsibility to remove and/or provide additional items as required to comply with the contract documents.
- 3.1.4 Job sites are to be kept clean at all times. Contractor shall supply necessary cleaning products.
- 3.1.5 All doors, lids, and gates shall be locked and secured at all times when unattended.
- 3.1.6 Parking is the responsibility of the Contractor, however, requests may be made to the Contract Administrator to park on JEA property, and shall be granted/denied at the sole discretion of the Contract Administrator.
- 3.1.7 Contractor shall be equipped and maintain adequate spare parts at all times.

3.2 RESPONSE TIME

- 3.2.1 JEA will be a priority for repairs.
- 3.2.2 Non-emergency services may be requested by the JEA Contract Administrator (or his/her designee) during regular work hours (7:00am – 5:00pm, Monday – Friday). Non-emergency services may also be requested outside of regular work hours (5:01pm – 6:59am, Monday – Friday, including weekends and JEA Holidays) and billed at the after-hours rate as designated in the response workbook. Contractor must respond to the Contract Administrator's call for non-emergency services within one (1) hour and must be on site within two (2) days.
- 3.2.3 Emergency services may be requested by the JEA Contract Administrator (or his/her designee). The JEA Contract Administrator will specify if the call is determined to be an emergency. Emergencies may occur during regular work hours or outside of regular work hours and will be billed at the emergency call-out rate, listed as a unit price in the response workbook. Contractor must respond to the Contract Administrator's call for emergency services within one (1) hour and must be on site within four (4) hours. Emergency services are to be included in the bid price. No additional fees will be accepted by JEA for Emergency services.
- 3.2.4 In anticipation of a weather event where damage to JEA facilities could occur, the Contractor will take steps to ensure that JEA will be a priority for repairs and that adequate staffing coverage will be available. JEA considers adequate to consist of at least two (2) ASCO-trained ATS Technician available within the JEA area for necessary repairs. Should we list the time expectation for weather event related services?

3.3 PROJECT COMPLETION

- 3.3.1 Contractor will perform necessary repairs discovered during routine maintenance only after written and or verbal authorization from the designated JEA Contract Administrator (or his/her designee) in Facilities Operations and Maintenance.
- 3.3.2 Repairs shall meet or exceed original manufacturer's recommended requirements for the size, type, usage, and location of all units. Unit prices quoted shall include small tools and consumables needed to perform the repairs.
- 3.3.3 When repairing, the Contractor shall install duct seal compound (putty) in all conduits on existing ATS to reduce the chances of H₂S (hydrogen sulfide gas) infiltration into enclosure in order to reduce corrosion of contacts.
- 3.3.4 Contractor will provide JEA with a time estimate to complete the repairs prior to JEA approval. This estimate must be at the unit prices as bid. Contractor shall track these repairs on the *ATS REPAIR*

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RECORD as provided in **Appendix C**, and email to the JEA Contract Administrator within twenty (20) days after completion of work.

- 3.3.5 The Contractor will insure proper operation of equipment once repairs have been completed. Final and complete operation of equipment must be verified by a JEA representative, as approved the JEA Contract Administrator.
- 3.3.6 The Contractor will secure enclosure upon leaving to ensure that door is tightly sealed so as to prevent corrosive gas from entering the switch.
- 3.3.7 Contractor shall remove all debris, demolished items, and construction waste, including the proper and legal disposing of such. At the completion of the work, the building interior, exterior and landscaping, where affected by Contractor work, shall be restored.
- 3.3.8 Contractor shall provide the JEA Contract Administrator required photographic documentation of completed work.
- 3.3.9 Prior to leaving the site, the contractor shall contact JEA Contract Administrator to confirm completion of work activities. Unless otherwise instructed by the JEA Contract Administrator, Contractor must fully exit JEA property following completion of work.

3.4 INSPECTION AND PREVENTATIVE MAINTENANCE

- 3.4.1 De-energize the switchgear and disconnect engine start signal when permitted.
- 3.4.2 Secure and lockout normal and emergency disconnects devices.
- 3.4.3 Remove the arc chutes and pole covers. Inspect for current or previous signs of moisture. Vacuum all accumulated dust and clean with environmentally acceptable solvent.
- 3.4.4 Inspect all insulating parts for cracks or discoloration due to excessive heat.
- 3.4.5 Remove any grime with an approved solvent.
- 3.4.6 Clean and lubricate TS coil and operator linkage.
- 3.4.7 Verify tightness of electrical connections.
- 3.4.8 Inspect all main current-carrying contacts for signs of pitting and discoloration due to excessive heat.
- 3.4.9 Inspect all control relay contacts for signs of excessive erosion and discoloration due to heat.
- 3.4.10 Inspect and clean all add-on panels and accessories.
- 3.4.11 Manually operate the main transfer movement to check proper contact alignment, deflection, gap, and wiping action and control contact operation.
- 3.4.12 Check all cable and control wire connections to the transfer switch control and sensing panel and other system components and tighten if necessary
- 3.4.13 Reconnect engine start.
- 3.4.14 Re-energize the switchgear and conduct a test by simulating a normal source failure.
- 3.4.15 Electrically test all power sensing and time delay devices and adjust as necessary
- 3.4.16 Record event log and configuration settings and include with reporting.

APPENDIX B – MINIMUM QUALIFICATIONS FORM
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GENERAL

THE MINIMUM QUALIFICATIONS SHALL BE SUBMITTED ON THIS FORM. IN ORDER TO BE CONSIDERED A QUALIFIED RESPONDENT BY JEA YOU MUST MEET THE MINIMUM QUALIFICATIONS LISTED BELOW, AND BE ABLE TO PROVIDE ALL THE SERVICES LISTED IN THIS SOLICITATION.

THE RESPONDENT MUST COMPLETE THE RESPONDENT INFORMATION SECTION BELOW AND PROVIDE ANY OTHER INFORMATION OR REFERENCE REQUESTED. THE RESPONDENT MUST ALSO PROVIDE ANY ATTACHMENTS REQUESTED WITH THIS MINIMUM QUALIFICATIONS FORM.

THE RESPONDENT SHALL SUBMIT ONE (1) ORIGINAL PROPOSAL, THREE (3) DUPLICATES (HARDCOPIES), AND ONE (1) CD OR THUMB DRIVE.

RESPONDENT INFORMATION

COMPANY NAME:_____

BUSINESS ADDRESS:_____

CITY, STATE, ZIP CODE:_____

TELEPHONE:_____

FAX:_____

E-MAIL:_____

PRINT NAME OF AUTHORIZED REPRESENTATIVE:_____

SIGNATURE OF AUTHORIZED REPRESENTATIVE:_____

TITLE OF AUTHORIZED REPRESENTATIVE:_____

MINIMUM QUALIFICATIONS:

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

- Contractor shall provide two (2) account references for similar commercial contracts in the last three (3) years ending January 31, 2019 and valued at least \$50,000 each. Only one (1) of the two projects can be work performed for JEA. Respondent shall provide valid references for each contract listed. Similar work is defined as work including ASCO, Zenith, and/or Russel units.
 - The account references must include the referenced company name, contact person, phone number, email address and a summary of the scope of work provided. JEA will contact and verify the account references.

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- The Contractor will ensure that adequate staffing coverage will be available. JEA considers adequate coverage to consist of at least two (2) ASCO-trained technicians with availability for necessary repairs that are located within or can travel to the JEA service area. An additional two (2) ASCO-trained employees should be able to respond to JEA emergency requests within a four (4) hour travel time from the JEA service area. An ASCO-trained technician is defined as a technician with five (5) or more years of experience working with ASCO equipment. The Company shall be able to provide training or billing documentation as requested to meet this requirement.

Please provide the reference verification information requested below pertaining to this contract.

1. REFERENCE

Reference Name _____

Reference Phone Number _____

Reference Company Name _____

Address of Work _____

Reference E-Mail Address _____

Dates of Work/\$ Amount _____

Description of Work _____

2. REFERENCE

Reference Name _____

Reference Phone Number _____

Reference Company Name _____

Address of Work _____

Reference E-Mail Address _____

Dates of Work/\$ Amount _____

Description of Work _____

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AUTOMATIC TRANSFER SWITCH (ATS) REPAIR RECORD

Date Contractor Notified	Date Repair Completed	Unit #	Address	Cost	Comments

Company Name:	JEA Representative/Evaluator:
Company Contact:	Supervisor:
Contract Number:	Type of Work:
PO Number:	Evaluation Date:

Cost	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Degree to which projects and services are delivered within budget estimates; contractor communicated cost breakdowns and explained variations; and degree to which supplier added value by proactively identifying savings opportunities and other lower-cost service alternatives. Metrics: Invoicing (Timing and Accuracy), Quotes, Maintenance Reports (If Applicable)	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Comments (required):				

Delivery and Support	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Degree to which milestones and deliverables are completed within agreed upon schedule; resolution of complaints/problems; accomidations to relevant changes to the project plan or schedule; respect and and minimization of the disruption of ongoing business. Metrics: Workmanship, JEA Approval, Re-Work	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Comments (required):				

Flexibility and Ease of Doing Business	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Timeliness of invoices; flexibility in responding to unscheduled events or rescheduling; effectively management of subcontractors (minimizes the need for our involvement); and proactive communication of potential problems and viable solutions. Metrics: Response Time, Arrival On Site, Subcontractors, Solutions	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Comments (required):				

Partnership and Innovation	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Level of commitment and follow-through of; transfer of knowledge and skills to our staff throughout the service/project for use when the project is complete; communication of unique or innovative solutions.	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Metrics: JEA Contract Administrator Communication; Problem-Solving				
Comments (required):				

Quality	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Degree to which Contractor staff acts professionally and exhibits expertise of service/product; service output meets quality expectations ; materials/products meet quality standards; determination of root cause of product or equipment failure.	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Metrics: Re-Work, Issues, Failures, Root Causes, Professionalism				
Comments (required):				

Risk and Compliance	Unacceptable	Needs Improvement	Meets Expectations	Exceeds Expectations
Extent the contractor supports brand and reputation; knowledge of contract terms and conditions; compliance with with safety while on-site; compliance with information privacy; compliance with Federal, State, and local laws.	<input type="checkbox"/> 1 point	<input type="checkbox"/> 2 points	<input type="checkbox"/> 3 points	<input type="checkbox"/> 4 points
Metrics: Permits, JEA Standards, Regulations, Security Incidents				
Comments (required):				

Score	Raw Score	Weight ** may change at JEA's discretion	Tabulation
Cost	TBD	30%	TBD
Delivery and Support	TBD	20%	TBD
Flexibility and Ease of Doing Business	TBD	10%	TBD
Partnership and Innovation	TBD	5%	TBD
Quality	TBD	25%	TBD
Risk and Compliance	TBD	10%	TBD
Additional Comments:		FINAL SCORE	TBD

011-19 APPENDIX C - LIST OF JEA ATS LOCATIONS

Asset Number	Location	ATS Make	ATS Model	Volts
GEN-0009	1870 W 41ST ST	ASCO	E940326097X	480
GEN-0018	6462 HARVIN RD	ASCO	J4ADTSA3260F5XP	240
GEN-0019	10477 BRADLEY RD	ASCO	H4ADTSA31200N5XC	480
GEN-0021	7615 PRITCHARD RD	ASCO	J4ADTSA3260N5XP	480
GEN-0022	4437 Barnes Rd	ASCO	J4ADTSA3260F5XP	240
GEN-0028	5791 ATLEE AV	ASCO	J4ADTSA3260F5XH	240
GEN-0032	7696 LENOX AV	ASCO	E940340067XC	240
GEN-0036	4110 ATLANTIC BV	ASCO	J4ADTSA3260F5XR	240
GEN-0052	4831 GREENLAND RD	ASCO	C940315097XC	480
GEN-0055	7200 A. C. SKINNER PY	ASCO	J7ADTSA3600N5XL	480
GEN-0079	2520 ORANGE PICKER RD	ASCO	E940340097XC	480
GEN-0084	2935 ORANGE PICKER RD	ASCO	E9403120097X	480
GEN-0096	13383 TROPIC EGRET DR	ASCO	4000	480
GEN-0108	10656 KENNEDY LN	ASCO	E3003400N1C	480
GEN-0112	7615 SOUTHSIDE BLVD	ASCO	H7AUSB3800N5XM	480
GEN-0139	9252 SAN JOSE BV	ASCO	J4ADTSA3260N5XP	480
GEN-0168	2798 HUFFMAN BV	ASCO	H7ADTSA3800N5XF	480
GEN-0169	8602 ZOO RD	ASCO	H7ADTSA3600N5XH	480
GEN-0171	4140 KINGSBURY ST	ASCO	G7ADTSA31000N5XL	480
GEN-0175	7825 POINT MEADOWS DR	ASCO	E7ADTSA3260N5C	480
GEN-0182	4170 MCGIRTS BV	ASCO	E7ADTSA3400F5XC	240
GEN-0183	4990 MORVEN RD	ASCO	E7ADTSA3400F5XC	240
GEN-0187	210 HOLLYBROOK AV	ASCO	H7ADTSB3800N5XC	480
GEN-0189	4511 SPRING PARK RD	ASCO	H7ADTSA3800N5XC	480
GEN-0190	10800 KEY HAVEN BLVD	ASCO	H07ATSA30800N5XC	480
GEN-0191	3806 HERSCHEL ST	ASCO	H7ADTSA3800N5XL	480
GEN-0195	95346 WOODBRIDGE PY	ASCO	J4ADTSA3400N5XP	480
GEN-0204	2525 EMERSON ST	ASCO	H4ADTSA3800N5XC	480
GEN-0211	7260 KEN KNIGHT DR W	ASCO	4000	240
GEN-0212	43 W. CHURCH ST(On Roof)	ASCO	G7ATSC31200N5C	480
GEN-0240	10797 FORT CAROLINE RD	ASCO	H7ADTSA3800N5XC	480
GEN-0260	8043 CARLOTTA RD N	ASCO	4000	240
GEN-0261	2434 N PEARL ST	ASCO	G4ADTSA31600C5XF	208
GEN-0278	1418 KINGS AVE	ASCO	G7ADTSA32000N5XC	480
GEN-0285	4704 ROANOKE BLVD	ASCO	H7ADTSA3800N5XH	480
GEN-0292	8869 LANCASHIRE DR	ASCO	H7ADTSA3600N5XL	480
GEN-0294	11452 Renne Drive West	ASCO	7000	240
GEN-0296	10150 AGAVE RD	ASCO	J4ADTSB3260F5XR	480
GEN-0297	604 WATER ST	ASCO	G7ADTSA31200C5XL	208
GEN-0299	1002 MAIN ST N	ASCO	E7ATBA3400N5XC	480
GEN-0300	777 E CHURCH ST	ASCO	H7ADTSA31000N5XF	480
GEN-0304	8104 ARGYLE FOREST BV	ASCO	H7ADTSA3600N5XH	480
GEN-0305	2601 HUGH EDWARDS DR	ASCO	4000	480
GEN-0306	12869 BENTWATER DR	ASCO	E7ADTSA3260F5XH	240
GEN-0317	3800 Pebble Brook Circle S	ASCO	E7ADTSA3260N5XH	480
GEN-0323	1509 EL PRADO RD	ASCO	J4ADTSA3400F5XC	240
GEN-0324	5104 118TH ST	ASCO	H7ADTSB31200N5XC	480
GEN-0325	8352 FREEDOM CROSSING TRL	ASCO	E7ADTSA3260F5XH	240
GEN-0326	8585 FREEDOM CROSSING TRL	ASCO	300	240
GEN-0329	4616 PLYMOUTH ST	ASCO	E7ADTSA3260F5XH	240
GEN-0330	5642 J RAY CIR S	ASCO	E7ADTSA3400F5XC	240
GEN-0334	2809 5TH ST W	ASCO	H7ADTSA3600N5XC	480
GEN-0335	3218 KENISTON LN	ASCO	E7ADTSA3260F5XH	240
GEN-0339	4522 N. Gate Parkway	ASCO	E7ADTSA3260N5XH	480
GEN-0340	9174 R G SKINNER PKWY	ASCO	J7ADTSA3260N5XC	240
GEN-0341	4770 CISCO DR W	ASCO	E9403120099X	480
GEN-0345	657 GLYNLEA RD	ASCO	E7ADTSA3260F5XP	240
GEN-0346	5730 KINLOCK DR S	ASCO	E940340069X	240
GEN-0347	11220 ALUMNI WAY	ASCO	E7ADTSA3260F5XP	240
GEN-0351	1033 ESCAMBIA ST	ASCO	H7ADTSA3600N5XC	480
GEN-0353	4181 LAVISTA CR	ASCO	E7ADTSA3260F5XP	240
GEN-0355	8331 PRINCETON SQUARE BLVD W	ASCO	E7ADTSA3260F5XP	240
GEN-0356	3254 TOWNSEND BLVD	ASCO	J7ADTSA3400F5XH	400
GEN-0372	6263 BATTLEGATE RD	ASCO	E7ADTSA3400N5XH	480
GEN-0373	921 SOUTHERN CREEK DR	ASCO	E7ADTSA34000N5X	480
GEN-0375	11355 ROBERT MASTERS BLVD	ASCO	E7ADTSA3260N5XH	480
GEN-0376	13115 CITY SQUARE DR	ASCO	E7ADTSA3260N5XP	480
GEN-0377	1040 MCDUFF AVE S	ASCO	H7ADTSA31200N5XC	480

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GEN-0379	12510 SUNCHASE DR	ASCO	E7ADTSA3260F5XP	240
GEN-0380	1030 MILL CREEK RD	ASCO	E7ADTSA3400N5XH	480
GEN-0381	12321 PULASKI RD	ASCO	H7ADTSA3800N5XP	480
GEN-0382	8751 BAYLEAF RD	ASCO	D4ATSA3230F5XP	240
GEN-0383	13862 RIVER VIEW DR	ASCO	E7ADTSA3260C5XP	N/A
GEN-0385	14600 CEDAR ISLAND RD N	ASCO	J7ADTSA3600N5XP	480
GEN-0386	1706 BOULEVARD AVE	ASCO	J4ADTSA3260F5XP	240
GEN-0387	2113 HAMILTON ST	ASCO	H7ADTSA31200N5X	480
GEN-0390	544 BOWLAN ST N	ASCO	J7ADTSA3600N5XP	480
GEN-0391	11550 CENTRAL PKWY	ASCO	H7ADTSA3600N5XH	480
GEN-0392	1555 MILLCOE RD	ASCO	H7ADTSA3800N5XL	480
GEN-0393	6651 FERBER RD	ASCO	E7ADTSA3260F5XP	240
GEN-0399	4172 Eco Rd	ASCO	E7ADTSA3260N5XH	480
GEN-0401	3751 SUMMERLIN LA	ASCO	E7ADTSA3400N5XH	480
GEN-0402	5710 EDENFIELD RD	ASCO	J7ADTSA3600N5XP	480
GEN-0409	801 CANDLEBARK DR	ASCO	E7ADTSA3260F5XP	240
GEN-0411	13215 BIGGIN CHURCH RD S	ASCO	J7ADTSA3400N5XP	480
GEN-0412	1820 RAY GREEN DR	ASCO	J7ADTSA3400F5XP	240
GEN-0413	13225 CHETS CREEK BLVD	ASCO	J7ADTSA3260N5XP	480
GEN-0414	11220 OLD SAINT AUGUSTINE RD	ASCO	J7ADTSA3400F5XP	240
GEN-0415	9247 BAYMEADOWS RD	ASCO	J7ADTSA3260N5C	480
GEN-0422	14041 BARTRAM PARK BV	ASCO	E7ADTSA3400N5XP	480
GEN-0423	16433 MAGNOLIA GROVE WY	ASCO	J7ADTSA3260N5XP	480
GEN-0424	8560 FURY DR	ASCO	H7ADTSA3800N5XP	480
GEN-0425	2732 SCOTT MILL LN	ASCO	J7ADTSA3600N5XQ	480
GEN-0426	4193 OLD FIELD CROSSING DR	ASCO	J7ADTSA3600N5XC	480
GEN-0427	130 METZ ST	ASCO	7000	480
GEN-0428	1202 BUNKER HILL BLVD	ASCO	J7ADTSA3600N5XQ	480
GEN-0429	8704 FREE AVE	ASCO	J7ADTSA3400N5XP	240
GEN-0432	9041 SOUTHSIDE BLVD	ASCO	J7ADTSA3260N5XP	480
GEN-0433	10000 DEERCREEK CLUB RD E	ASCO	J7ADTSA3400N5XC	480
GEN-0434	2722 STARDUST CT	ASCO	J7ADTSA3260F5XP	240
GEN-0435	2415 D ST	ASCO	J4ADTSA3260N5XP	480
GEN-0436	1023 LAURA ST	ASCO	J4ADTSA3400F5XP	240
GEN-0437	6801 RHONE DR	ASCO	J4ADTSA3260F5XP	240
GEN-0440	14491 DUVAL RD	ASCO	J7ADTSA3260N5C	480
GEN-0443	884 CROSS TOWN DR	ASCO	J7ADTSA3260F5XP	240
GEN-0445	96237 AMELIA CONCOURSE	ASCO	G7ADTSA33000N5XC	480
GEN-0446	96362 PIEDMONT DR	ASCO	H4ADTSA3800N5XP	480
GEN-0449	1108 Barnwell Rd	ASCO	J7ADUSA3250N5XP	480
GEN-0452	253 A1A N	ASCO	E7ADTSA3400N5XH	480
GEN-0453	70 PABLO RD	ASCO	J4ADTSA3260F5XP	240
GEN-0454	2320 L'ATRIUM CIR	ASCO	J4ADTSA3260F5XP	240
GEN-0455	536 LE MASTER DR	ASCO	J4ADTSA3260F5XP	240
GEN-0460	3428 COUNTY ROAD 210 W	ASCO	E7ADTSA3260F5XH	480
GEN-0461	2369 HAWKCREST DR E	ASCO	H7ADTSA3600N5XC	480
GEN-0465	2084 ST JOHNS PY	ASCO	E7ADTSA3400N5XP	480
GEN-0466	130 SANDY CREEK PY	ASCO	E7ADTSA3400N5XP	480
GEN-0467	112 ISLESBROOK PKWY	ASCO	E7ADTSA3260N5XP	480
GEN-0468	115 DURBIN PY N	ASCO	E7ADTSA3260N5XP	480
GEN-0469	183 PRINCE ALBERT AVE	ASCO	E7ADTSA3400N5XP	480
GEN-0470	172 SHETLAND DR	ASCO	E7ADTSA3260F5XH	240
GEN-0471	189 MAHOGANY BAY DR	ASCO	E7ADTSA3400F5XH	240
GEN-0472	382 STERNWHEEL DR	ASCO	J7ADTSA3400F5XP	240
GEN-0473	128 HEDGEROW ST	ASCO	H7ADTSA31000N5XC	480
GEN-0477	8036 BAYMEADOWS RD.	ASCO	J4ADTSA3400N5XP	480
GEN-0478	11082 BECKLEY PL	ASCO	D04ATSA30200F5XP	240
GEN-0479	13714 LAKE FRETWELL ST	ASCO	J4ADTSA3150N5XP	240
GEN-0481	77040 ROBERT E. WILLIAMS DR.	ASCO	J4ADTSA3400N5XP	480
GEN-0482	76437 TIMBERCREEK BLVD	ASCO	J7ADTSA3400N5XP	480
GEN-0501	487 GROVE PARK BV	ASCO	J4ADTSA3400F5XP	240
GEN-0502	4903 RICHARD ST	ASCO	D4ATSA3200F5XP	240
GEN-0504	420 TRESKA RD	ASCO	J4ADTSA3600F5XP	240
GEN-0505	156 HOWLAND DR	ASCO	J4ADTSA3260N5XP	480
GEN-0506	14802 Bartram Park BV	ASCO	J7ADTSA3400N5XP	480
GEN-0507	8617 WESTERN WY	ASCO	H7ADTSA3800N5XQ	480
GEN-0509	103rd ST - 7544	ASCO	D7ATSA3200F5XP	240
GEN-0511	2 CORONA RD	ASCO	J4ADTSA3600N5XC	480
GEN-0513	125 Bluewater Drive	ASCO	J4ADTSA3260N5XP	480

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GEN-0520	4241 SAN CLERC RD	ASCO	J4ADTSA3400N5XP	480
GEN-0521	7250 CORKLAN DR	ASCO	J4ADTSA3400N5XP	480
GEN-0522	5838 POMPAÑO DR	ASCO	J4ADTSA3400N5XP	480
GEN-0523	2221 BUCKMAN ST	ASCO	J7ADTSA3150N5XP	480
GEN-0524	1555 MILLCOE RD	ASCO	J7ADTSA3600N5XQ	480
GEN-0527	2456 TOWNSQUARE DR	ASCO	D7ATSA3200N5XP	480
GEN-0529	7834 HOLIDAY RD S	ASCO	H7ADTSA31200N5XC	480
GEN-0531	13651 W M DAVIS PY W	ASCO	J7ADTSA3400F5XP	240
GEN-0532	6195 LAKE LUGANO DR	ASCO	J7ADTSA3260F5XC & J4adtsa3400f5xp	240
GEN-0533	106 CR 210	ASCO	H7ADTSA3800N5XC	480
GEN-0534	6850 Energy Center Drive	ASCO	G7ADTSB31600N5XC	480
GEN-0535	13825 SUTTON PARK DR N	ASCO	J4ADTSA3400N5XP	480
GEN-0537	2888 BRETT UNGER DR	ASCO	D4ATSA3200F5XP	240
GEN-0539	4205 SOUTEL DR	ASCO	D7ATSA2200F5XM	240
GEN-0540	10357 Deerwood Club Rd.	ASCO	D7ATSA2200F5XM	240
GEN-0543	14992 BARTRAM CREEK BLVD.	ASCO	D4ATSA3200N5XP	480
GEN-0545	7106 BALBOA ST.	ASCO	J4ADTSA3400N5XP	480
GEN-0546	11201 Burnt Mill Rd	asco	4000	480
GEN-0547	581 Queens Harbor	ASCO	D4ATSA3200F5XR	240
GEN-0548	4147 FERBER RD	ASCO	J4ADTSA3600N5XP	480
GEN-0549	2740-1 CR 210	ASCO	H4ADTSA3800N5XC	480
GEN-0550	5575 BARKER ST	ASCO	H7ADTSA31200N5X	480
GEN-0551	57 Solis Avenue	ASCO	D4ATSA3200N5XP	480
GEN-0553	10910 Avenues Walk Blvd.	ASCO	J4ADTSA3400N5XP	480
GEN-0554	1531 RYAR RD	ASCO	J4ADTSA3400N5XC	480
GEN-0556	9731 GATE PKWY N	ASCO	J4ADTSA3260F5XS	240
GEN-0557	7309 HERNANDO RD	ASCO	J4ADTSA30260N5XS	480
GEN-0558	6217 WILSON BLVD	ASCO	E7ADTSA3400N5XH	480
GEN-0559	1018 RIVER RUN DR	ASCO	J7ADTSA3600N5XL	480
GEN-0560	11478 SWEET CHERRY LN	ASCO	J4ADTSA3600N5XS	480
GEN-0562	7039 ALACHUA AVE	ASCO	G7ADTSA31200N5XL	480
GEN-0563	3142 SOUTH PONTE VEDRA BLVD	ASCO	J4ADTSA3600N5XC	480
GEN-0569	8752 ACANTHUS DR	ASCO	E7ADTSA3400F5XH	240
GEN-0570	12733 ABESS AVE	ASCO	7000	480
GEN-0571	1453 MONUMENT RD	ASCO	4000	240
GEN-0572	10301 FISH RD	ASCO	E7ADTSA3260N5XC	480
GEN-0592	94 32ND ST E	ASCO	4000	240
GEN-0593	6640 HARLOW BV	ASCO	4000	240
GEN-0594	8362 TOUCHTON RD	ASCO	4000	480
GEN-0595	7663 ARGYLE FOREST BV	ASCO	4000	480
GEN-0596	1700 SAN PABLO RD S	ASCO	4000	240
GEN-0597	12858 GLEN KERNAN PY	ASCO	4000	480
GEN-0598	5490 SWAMPFOX RD	ASCO	4000	240
GEN-0599	5900 TOWNSEND RD	ASCO	4000	240
GEN-0600	2197 SAN PABLO RD S	ASCO	4000	240
GEN-0601	1060 ELLIS RD N	ASCO	4000	240
GEN-0602	6630 BROADWAY AV	ASCO	4000	480
GEN-0603	4211 WOODMERE ST	ASCO	4000	240
GEN-0604	2962 MANGROVE AV	ASCO	4000	240
GEN-0605	9846 FT CAROLINE RD	ASCO	4000	480
GEN-0606	7998 QUAIL COVE LN	ASCO	4000	240
GEN-0607	10837 BLUE PACIFIC CT	ASCO	4000	240
GEN-0608	2251 MCCOY CREEK BV	ASCO	4000	240
GEN-0609	3092 HUFFMAN BV	ASCO	4000	240
GEN-0610	4950 SAN PABLO RD S	ASCO	4000	480
GEN-0611	79 NOCATEE VILLAGE DR	ASCO	4000	480
GEN-0612	5103 KERNAN BV S (5192 First Coast Tech Py)	ASCO	4000	240
GEN-0613	635 SHEARWATER PY	ASCO	4000	480
GEN-0614	5291-1 COLLINS RD	ASCO	4000	240V
GEN-0615	1990 GREENWOOD ST	ASCO	4000	240
GEN-0616	7422 OVERLAND PARK BV	ASCO	4000	480
GEN-0617	12785 MEADOWSWEET LN	ASCO	4000	240
GEN-0618	2014 WOODLEIGH DR W	ASCO	4000	240
GEN-0619	5549 LA MOYA AV	ASCO	4000	240
GEN-0620	1896 TALBOT AV	ASCO	4000	240
GEN-0621	9343 Joloru Dr	ASCO	4000	240
GEN-0622	500 Brighton Park LN	ASCO	4000	240
GEN-0623	10353 Deerfoot Ln N	ASCO	4000	240
GEN-0624	12870 Gran Bay PY	ASCO	4000	240

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GEN-0625	5050 Greenland Rd	ASCO	4000	240
GEN-0626	10300 Whispering Forest Dr	ASCO	4000	240
GEN-0627	2776 Tacito Creek Dr	ASCO	4000	240
GEN-0628	330 Shamrock Av	ASCO	4000	240
GEN-0629	3000 Dunn Av	ASCO	4000	240
GEN-0630	11477 Jerry Adams Dr	ASCO	4000	240
GEN-0631	1318 Ivyhedge Av	ASCO	4000	240
GEN-0632	8430 THREE CREEKS BV	ASCO	4000	240
GEN-0633	5826 FLICKER AV	ASCO	4000	480
GEN-0634	6972 PLUM LAKE DR	ASCO	4000	208
GEN-0635	1761 SUTTON LAKE BV	ASCO	4000	240
GEN-0636	11275 WILLEDON DR S	ASCO	4000	240
GEN-0637	7799 ORTEGA BLUFF PY	ASCO	4000	240
GEN-0638	8808 SANDUSKY AV S	ASCO	4000	240
GEN-0639	2538 LANTANA AV	ASCO	4000	240
GEN-0643	245 Crosswater Lake Dr	ASCO	4000	480
GEN-0644	2221 Buckman St	ASCO	7000	480
GEN-0649	1511 HARRINGTON PARK DR	ASCO	4000	480
GEN-0650	368 HICKORY CREEK BV	ASCO	4000	480
GEN-0651	5104 ROBERT SCOTT DR S	ASCO	4000	480
GEN-0652	12570 ATLANTIC BV	ASCO	4000	480
GEN-0653	310 DENISE ST	ASCO	4000	480
GEN-0654	5520 CLEVELAND RD	ASCO	4000	480
GEN-0655	4526 DETAILLIE DR	ASCO	4000	480
GEN-0657	2152 AUSTIN CREEK RD	ASCO	4000	480
GEN-0658	12300 BISCAYNE BV	ASCO	4000	480
GEN-0659	13993 CRESTWICK DR E	ASCO	4000	480
GEN-0660	3401 NEW BERLIN RD	ASCO	4000	480
GEN-0661	14695 TRANQUILITY CREEK DR	ASCO	4000	480
GEN-0662	12512 WAGES WY E	ASCO	4000	480
GEN-0663	11651 SPRING BOARD DR	ASCO	4000	480
GEN-0664	11800 COLLINS CREEK DR	ASCO	4000	480
GEN-0665	2283 CR 210	ASCO	4000	480
GEN-0666	6903 SALISBURY RD	ASCO	4000	480
GEN-0667	954 EAGLE POINT DR	ASCO	4000	480
GEN-0668	921 BLACKBERRY LN	ASCO	4000	480
GEN-0669	28 WEST TEAGUE BAY DR	ASCO	4000	480
GEN-0670	12250 PRAIRIE VIEW DR	ASCO	4000	480
GEN-0671	1896 MALLORY ST	ASCO	4000	480
GEN-0673	8570 FIRETOWER RD	ASCO	4000	480
GEN-0674	8059 SIERRA GARDENS DR	ASCO	4000	480
GEN-0675	6500 GRAYFIELD DR	ASCO	4000	480
GEN-0676	3689 HAWKS VIEW DR	ASCO	4000	480
GEN-0677	7310 SHARBETH DR S	ASCO	4000	480
GEN-0678	6491 ARGYLE FOREST BV	ASCO	4000	480
GEN-0679	5219 CARDER ST	ASCO	4000	480
GEN-0680	4802 ARBOR MILL CIRCLE	ASCO	4000	480
GEN-0681	5391 LAMAR DR	ASCO	4000	480
GEN-0682	336 CHESWICK OAK AV	ASCO	4000	480
GEN-0683	549 CHAFFEE POINT BV	ASCO	4000	480
GEN-0684	5823 118TH ST	ASCO	4000	480
GEN-0685	3810 CROSSWATER BV	ASCO	4000	480
GEN-0686	9764 JUPITER CT S	ASCO	4000	480
GEN-0687	3534 VICTORIA LAKES DR	ASCO	4000	480
GEN-0688	1014 WHIRLAWAY CR ST	ASCO	4000	480
GEN-0689	12611 YELLOW BLUFF RD	ASCO	4000	480
GEN-0690	10873 COPPER HILL DR	ASCO	4000	480
GEN-0691	2004 CAREY AV	ASCO	4000	480
GEN-0692	7305 IRVING SCOTT DR	ASCO	4000	480
GEN-0693	87073 LENTZ RD	ASCO	4000	480
GEN-0694	85537 MINER RD	ASCO	4000	480
GEN-0695	87613 ROSES BLUFF RD	ASCO	4000	480
GEN-0696	65096 RIVER GLEN PY	ASCO	4000	480
GEN-0697	85001 ST THOMAS BV	ASCO	4000	480
GEN-0698	463785 SR 200	ASCO	4000	480
GEN-0699	7260 EXLINE RD	ASCO	4000	480
GEN-0700	4516 MORRISON ST	ASCO	4000	480
GEN-0701	2200 MERCER CR S	ASCO	4000	480
GEN-0702	96263 STONEY DR	ASCO	4000	480

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GEN-0703	6794 SANDLER	ASCO	4000	480
GEN-0704	85990 BLACK TERN DR.	ASCO	4000	480
GEN-0705	7133 SOUTH SIDE BLVD	ASCO	4000	480
GEN-0715	211 Beachwalk BLVD	ASCO	4000	480
GEN-0716	84 Albany Bay BLVD	ASCO	4000	480
GEN-0746	9000 SOUTHSIDE BLVD	ASCO	4000	480
GEN-0457	5145 LONGLEAF PINE PY	ASCO	G7ADTSA31600N5X	480
GEN-0011	11789 SAINTS ROAD	CATERPILLAR	TCJ4B6MX2X3XXXXX0	480
GEN-0166	648 FLORA BRANCH BV	CATERPILLAR	TCJ4B6MEJ2X2	480
GEN-0327	6350 GINNIE SPRINGS RD	CUMMINS	OTPC260-3929	480
GEN-0352	6123 GREEN POND DR	CUMMINS	OTPC260-4267	480
GEN-0269	8617 WESTERN WY	CUTLER HAMMER	ATVSNBA30800XKU	480
GEN-0388	4503 RACE TRACK RD	CUTLER HAMMER	SJV80271 - SW. GEAR	480
GEN-0474	200 SR A1A	CUTLER HAMMER	ATVINBA800XKU	480
GEN-0354	5575 BARKER ST	ONAN	87A02565W	240
GEN-0075	8460 BRIERWOOD RD	ONAN	97A01686-W	480
GEN-0005	1001 BROWARD RD	ONAN	306-3491-07 /OT300	480
GEN-0170	6947 NORWOOD AV	ONAN	OT 400	480
GEN-0184	5710 EDENFIELD RD	ONAN	OTPC5001306	480
GEN-0205	2797 KERNAN BLVD S	ONAN	OTC-4480385	240
GEN-0206	2961 ARMSDALE RD (FRCT)	ONAN	PN-0306-3488-04	240
GEN-0207	950 S. 10TH ST (Jax Beach) (FRCT)	ONAN	306-3488-04	240
GEN-0208	6916 RAMPART RD (FRCT)	ONAN	OTC-4480385	240
GEN-0239	7732 MERRILL RD	ONAN	OTCU 2250	240
GEN-0243	10300 SOUTHSIDE BLVD	ONAN	OT260	480
GEN-0254	8652 WESTERN LAKE DR	ONAN	OTBCC260-5DU/3101E	240
GEN-0279	2015 YELLOW WATER RD (FCRT)	ONAN	OTC-4480385	240
GEN-0280	14247 OLD SAINT AUGUSTINE RD	ONAN	OTC-4480385	240
GEN-0287	8675 HOGAN RD (FCRT)	ONAN	OTC-4480385	240
GEN-0290	2630 LLOYD RD (FRCT)	ONAN	OTC4480385	240
GEN-0291	11201 NEW BERLIN RD SJRPP (FRCT)	ONAN	OTC4480385	240
GEN-0298	3758 WAYLAND ST	ONAN	OTCU225C	240
GEN-0303	1258 MONUMENT RD	ONAN	306-3489-07	480
GEN-0316	554 Greenbriar Rd	ONAN	306-4404-15	480
GEN-0389	939 LAS ROBIDA DR	ONAN	306-3480-03	240
GEN-0430	4959 ORTEGA HILLS DR	ONAN	306-3479-03	240
GEN-0447	86168 NORTH HAMPTON CLUB WAY	ONAN	OTPCB4489470	480
GEN-0448	96119 OTTER RUN	ONAN	OTPC5620417	240
GEN-0456	2369 HAWKCREST DR E	ONAN	OT 800	480
GEN-0101	102 KERNAN BLVD N (Genset #2)	RUSSELL ELECTRIC	RMTD-8004CE	480
GEN-0152	21 CHURCH ST E	RUSSELL ELECTRIC	RMT-8004 CE	480
GEN-0194	5300 Evergreen Avenue	RUSSELL ELECTRIC	RMT6003C-VS	480
GEN-0319	13437 PARKLAND RD	RUSSELL ELECTRIC	2000	480
GEN-0060	6513 POWERS AV	RUSSELL ELECTRIC-Swgr	RE-100 - SWITCHGEAR	480
GEN-0109	10828 HAMPTON RD (Genset #2)	RUSSELL ELECTRIC-Swgr	RE-100 - SWITCHGEAR	480
GEN-0110	10828 HAMPTON RD (Genset #1)	RUSSELL ELECTRIC-Swgr	RE-100 - SWITCHGEAR	480
GEN-0145	220 DAVIS POND BV	WESTINGHOUSE	ATSRM42000XK	480
GEN-0344	1459 ROXIE ST	WESTINGHOUSE	ATSBP30600WS	240
GEN-0001	1705 HODGES BV	ZENITH	ZTSDH26ECS7	480
GEN-0003	1410 MENLO AV	ZENITH	ZTSDL40ES-7	480
GEN-0004	12928 PALMETTO GLADE DR	ZENITH	ZTSDH26ECS7	240
GEN-0008	1767 SANDALWOOD BV	ZENITH	ZTSDH22ECS	240
GEN-0016	4618 CLYDE DR	ZENITH	ZTSDH22ECS-7	480
GEN-0029	13951 Suni Pines Blvd	ZENITH	ZTSDH26ECS-3AA	480
GEN-0037	8431 SPRINGTREE RD	ZENITH	ZTSDH4EC5-7	480
GEN-0047	4740 TOUCHTON RD	ZENITH	ZTSDH40ECS-7	480
GEN-0048	9803 TOUCHTON RD	ZENITH	ZTSDH40ECS-7	480
GEN-0050	10828 BURNT MILL RD	ZENITH	ZTSDH80FCS-7-5002	480
GEN-0054	8032 POINT MEADOWS DR	ZENITH	ZTSDL40ES-7	480
GEN-0077	8614 REEDY BRANCH DR	ZENITH	ZTSDL80EC-7	480
GEN-0097	2702 SAN PABLO RD S	ZENITH	ZTSDH15ECS	240
GEN-0143	5620 COLLINS RD	ZENITH	ZTSDR40E-5	480
GEN-0144	7703 BLANDING BLVD	ZENITH	ZTSDL40ES-7	240
GEN-0186	450 SR 13N	ZENITH	ZTSDL22ES7	208
GEN-0188	1309 ROXIE ST	ZENITH	ZTSDL22ES-3	240
GEN-0192	11305 HARTS RD	ZENITH	ZTSDL80ES-7	480
GEN-0199	7823 BAYMEADOWS RD E	ZENITH	ZTSDL22FS-7	480
GEN-0201	6674 COMMONWEALTH AV	ZENITH	ZTSCCTL100FS-7	480
GEN-0203	6727 BROADWAY AV	ZENITH	ZTSCCTL40FS-7	480

011-19 APPENDIX C - LIST OF JEA ATS LOCATIONS

GEN-0209	3431 KERNAN BV. S	ZENITH	ZTSDL40ES-38	240
GEN-0214	2111 COLE FLYER RD	ZENITH	ZTSDL40ES-7	480
GEN-0216	9898 GATE PKWY N	ZENITH	ZTSDL40ES-7	480
GEN-0218	9362 OLD BLOUNT ISLAND BLVD	ZENITH	ZTSDL22ES-7	480
GEN-0221	5051 PROPELLER DR.	ZENITH	ZTSDL10ES-7	480
GEN-0227	5175 LONGLEAF ST	ZENITH	ZTSDL26ES7	480
GEN-0295	5540 COLLINS RD	ZENITH	ZTSDLM40ESC-38	240
GEN-0458	2740 COUNTY ROAD 210 W	ZENITH	ZTSDSL80ES12-7	480
GEN-0462	9400 LEO MAGUIRE PY	ZENITH	ZTSDL26ES-7	480
GEN-0463	1101 GARRISON DR	ZENITH	ZTSDR22E-7	480
