

Welcome to the JEA Awards Meeting

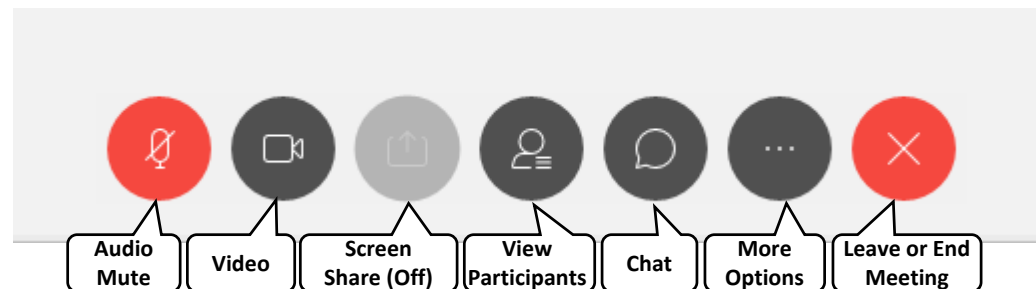
You have been joined to the meeting with your **audio muted** by default.

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 **Lynn Rix** at rixlw@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 **Lynn Rix** by telephone at **(904) 665-8621** or by email at rixlw@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, July 15, 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 (07/08/2021).
2. 1410333036 – Request approval to award a contract to MarshWagner Inc. for owner advisor services for the Water/Wastewater Capital Improvement Plan in the amount of \$4,609,800.00, subject to the availability of lawfully appropriated funds.
3. 1410334649-21 - Request approval to award contracts to Anixter, Inc. in the amount of \$1,070,241.50 and Electric Supply Inc. in the amount of \$15,205.07 for the supply of Electrical Conduit for JEA Inventory Stock, for a total not-to-exceed amount of \$1,085,446.57, subject to the availability of lawfully appropriated funds.
4. 1410284248 - Request approval to award contracts to Stuart C Irby CO in the amount of \$2,068,749.50, Gresco Supply, Inc. in the amount of \$483,680.49, Anixter in the amount of \$3,974,520.35 and Tristate in the amount of \$206,464.52 for the supply of Pole Line Hardware Material for JEA Inventory Stock, for a total not-to-exceed amount of \$6,733,414.86, 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.

07-15-2021 Awards Committee

| <u>Award #</u> | <u>Type of Award</u> | <u>Business Unit</u> | <u>Estimated/ Budgeted Amount</u> | <u>Amount</u> | <u>Awardee</u> | <u>Term</u> | <u>Summary</u> |
|----------------|--|----------------------|---|----------------|-------------------|---|---|
| 1 | Minutes | N/A | N/A | N/A | N/A | N/A | Approval of minutes from the 07/08/2021 meeting. |
| 2 | Request for Proposal (RFP) 1 proposer | Vu | \$4,609,800.00 | \$4,609,800.00 | MarshWagner, Inc. | Three (3) Years w/Two (2) – One (1) Yr. Renewals | <p><u>Owner Advisor Services for Water/Wastewater Capital Improvement Plan</u></p> <p>Provide owner advisor services for traditional and collaborative delivery capital improvement projects for water and wastewater. The scope of work may include developing of implementation strategies, creating internal program materials for staff and executive management, risk assessments, market validation and strategy, program reviews, constructability reviews, GMP negotiations and reporting activities for various projects. Primarily these services will be performed on collaborative delivery projects but opportunities to improve the execution of design-bid-build projects will be explored.</p> <p>MarshWagner has been performing owner advisor services for W/WW as a subcontractor for the past two years. W/WW has determined that MarshWagner's past performance has been valuable, and recommends proceeding with this contract. The award amount is a budgeted amount for owner adviser services, and all charges will be paid from each individual capital project. MarshWagner provided hourly rates as part of the proposal process. The proposed hourly rates are approximately 5% below the current pricing due to the lack of a markup for a subcontractor. The proposed hourly rates are deemed reasonable when compared to past contracts. The hourly rates are fixed for the initial year of the contract and may be increase by CPI thereafter.</p> <p>Request approval to award a contract to MarshWagner Inc., for owner advisor services for the Water/Wastewater Capital Improvement Plan in the amount of \$4,609,800.00.</p> |

07-15-2021 Awards Committee

| | | | | | | | |
|---|---------------------------------------|---------|--------------|-----------------------------------|--|---|--|
| 3 | Invitation for Bid (IFB) 3 bidders | McElroy | \$564,121.61 | \$1,070,241.50 \$15,205.07 | Anixter, Inc. Electric Supply, Inc. | One (1) Year with two (2) – 1 yr. optional renewals | <p><u>Electrical Conduit for JEA Inventory Stock</u></p> <p>The primary purpose of this Invitation for Bid (IFB) is to select a Vendor that can provide electrical conduit materials for JEA Inventory Stock at the best value to JEA (the “Work” or “Services”). “Best Value” means the lowest cost to JEA with regards to pricing.</p> <p>Background/Recommendation: Advertised 05/27/2021, seven (7) vendors attended the optional Pre-Bid meeting on 06/07/2021. At Bid opening on 06/22/2021, JEA received three (3) Bids. JEA evaluated the companies on 100% price. All Three (3) companies were deemed to be Responsive and Responsible Bidders.</p> <p>After the evaluations were completed, Anixter was the low bidder on 47 items totaling \$1,070,241.50 and Electric Supply Company was the low bidder on 18 items totaling \$15,205.07.</p> <p>The previous contract, awarded to Gresco and Anixter was bid out in 2016 as an ITN and expires on 08/31/2021. It was decided that a one (1) year contract with two (2) optional renewals would be awarded due to price and leadtime volatility in the current market. The items in this bid use PVC as the base resin. To provide context of the PVC pipe market, Anixter reported a 388% increase in base resin PVC pricing from June 1, 2020 to June 1 2021. PVC pricing has seen extreme volatility due to several factors, but primarily strong economic growth driving demand, numerous hurricanes in 2020 in the gulf region impacting manufacturing operations, and a 2021 hard freeze in Texas impacting raw materials. Several raw material and several Pipe OEMs are still under Force Majeure today and have been for some time.</p> <p>When comparing Anixter’s proposed pricing against our current contract pricing, the</p> |
|---|---------------------------------------|---------|--------------|-----------------------------------|--|---|--|

07-15-2021 Awards Committee

| | | | | | | | |
|---|--|----------------|-----------------------|--|--|--|--|
| | | | | | | | <p>response from Anixter represents a 48% increase or \$528,589.00 over the one (1) year contract. When comparing Electric Supply Company's proposed pricing against our current contract pricing, the response from Electric Supply Company represents a 55% increase or \$8,309.52 over the one (1) year contract. Lead times have been increased from 8 weeks to 12 weeks on most items. There will be a quarterly price adjustment on all items based on fluctuation in PVC pricing using the CDI index (Chemical Data Index).</p> <p>1410334649-21 - Request approval to award contracts to Anixter, Inc. in the amount of \$1,070,241.50 and Electric Supply Inc. in the amount of \$15,205.07 for the supply of Electrical Conduit for JEA Inventory Stock, for a total not-to-exceed amount of \$1,085,446.57, subject to the availability of lawfully appropriated funds</p> |
| 4 | <p>Invitation to Negotiate (ITN) 4 bidders</p> | <p>McElroy</p> | <p>\$5,393,356.37</p> | <p>\$2,068,749.50 \$3,974,520.35 \$483,680.49 \$206,464.52</p> | <p>Stuart C Irby Co. Anixter Gresco Supply Inc. Tri-State Utility Products Inc.</p> | <p>One (1) Year, 2 – 1 YR Renewals</p> | <p><u>Pole Line Hardware Material for JEA Inventory</u></p> <p>The purpose of this Invitation to Negotiate (ITN) is to solicit pricing for Poleline Hardware for JEA Inventory Stock; these collectively consist of five hundred and Eighty-Three (583). Poleline hardware consists of equipment to materials to maintain, repair and replace distribution infrastructure. The scope includes but is not limited to; cables, guy wires, arrestors, insulators, brackets, mounts, bolts, clamps, clevises, connectors, fuses, guards, cutouts, grips, nuts, bolts, washers, sleeves, splices, staples, sealants, lubricants, anchors, extensions, clamps, ties, covers, deadends, enclosures, grips, hooks, corona rings, reclosers, grounds and padmount switchgears.</p> <p>FY 21 - \$1,122,235.81</p> <p>1410284248 - Request approval to award contracts to Stuart C Irby CO in the amount of \$2,068,749.50, Gresco Supply,</p> |

07-15-2021 Awards Committee

| | | | | | | | |
|--------------------|--|--|--|-----------------|--|--|--|
| | | | | | | | Inc. in the amount of \$483,680.49, Anixter in the amount of \$3,974,520.35 and Tristate in the amount of \$206,464.52 for the supply of Streetlight Material for JEA Inventory Stock, for a total not-to-exceed amount of \$6,733,414.86, subject to the availability of lawfully appropriated funds. |
| Total Award | | | | \$12,428,661.43 | | | |

JEA AWARDS COMMITTEE JULY 8, 2021 MEETING MINUTES

The JEA procurement Awards Committee met on July 8, 2021, in person with a WebEx option

WebEx Meeting Number (access code): 160 199 4252

WebEx Password: pxP6CqUSt63

Members in attendance were Heather Beard as Chairperson, Laure Whitmer as Budget Representative, Julie Davis as Office of General Counsel Representative; with Laura Dutton, Joe Orfano, Ricky Erixton, Stephen Datz and Hai Vu.

Chair Beard called the meeting to order at 10:00 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 (07/01/2021). Chair Beard verbally presented the Committee Members the proposed July 1, 2021 minutes contained in the committee packet.

MOTION: Joe Orfano made a motion to approve the July 1, 2021 minutes (Award Item 1). The motion was seconded by Hai Vu and approved unanimously by the Awards Committee (5-0).

The Committee Members reviewed and discussed the following Awards Items 2-4, 6:

2. 1410330446 – Request approval to award a contract to Petticoat-Schmitt Civil Contractors, Inc. for construction services for the Galvanized Pipe Replacement Program College St. Area project in the amount of \$1,421,961.99, subject to the availability of lawfully appropriated funds.

MOTION: Stephen Datz made a motion to approve Award Item 2 as presented in the committee packet. The motion was seconded by Hai Vu and approved unanimously by the Awards Committee (5-0).

3. Request approval to award a Contract Increase to APTIM Environmental & Infrastructure for professional services in the decommissioning of the SJRPP in the amount of \$1,186,248.00, for a new not-to-exceed amount of \$17,482,024.00, subject to the availability of lawfully appropriated funds.

MOTION: Ricky Erixton made a motion to approve Award Item 3 as presented in the committee packet. The motion was seconded by Joe Orfano and approved unanimously by the Awards Committee (5-0).

4. 1410336846 – Request approval to award a contract to Cogburn Bros. Inc for heat trace services for in the amount of \$549,890.00, subject to the availability of lawfully appropriated funds.

MOTION: Hai Vu made a motion to approve Award Item 4 as presented in the committee packet. The motion was seconded by Stephen Datz and approved unanimously by the Awards Committee (5-0).

5. **DEFERRED** - 113-15 Request approval to award a change order to Dis-Tran Packaged Substations LLC, for construction services for substation packaging services in the amount of \$1,058,548.00 for a new not-to-exceed amount of \$11,058.548.00, subject to the availability of lawfully appropriated funds.
6. Request approval to award a change order to Jacobs Engineering, Inc. for additional engineering and services during construction for the Buckman WRF Blower System Improvements project in the amount of \$413,667.00, for a new not-to-exceed amount of \$2,306,113.38, subject to the availability of lawfully appropriated funds.

MOTION: Hai Vu made a motion to approve Award Item 6 as amended in the committee packet. The motion was seconded by Joe Orfano 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.

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/



Formal Bid and Award System

Award #2 July 15, 2021

Type of Award Request: PROPOSAL (RFP)
Request #: 151
Requestor Name: Dewberry, Bryan - Mgr Project Support & Controls
Requestor Phone: (904) 665-6447
Project Title: Owner Advisor Services for Water/Wastewater Capital Improvement Plan
Project Number: Various
Project Location: JEA
Funds: Capital
Budget Estimate: \$4,609,800.00

Scope of Work:

Provide owner advisor services for traditional and collaborative delivery capital improvement projects for water and wastewater. The scope of work may include developing of implementation strategies, creating internal program materials for staff and executive management, risk assessments, market validation and strategy, program reviews, constructability reviews, GMP negotiations and reporting activities for various projects. Primarily these services will be performed on collaborative delivery projects but opportunities to improve the execution of design-bid-build projects will be explored.

JEA IFB/RFP/State/City/GSA#: 1410333046

Purchasing Agent: Kruck, Dan

Is this a Ratification?: NO

RECOMMENDED AWARDEE(S):

| Name | Contact Name | Email | Address | Phone | Amount |
|------------------|---------------|------------------------|--|----------------|----------------|
| MARSHWAGNER INC. | Heather Marsh | hmarsh@marshwagner.com | 3030 Hartley Rd, Suite 100, Jacksonville, FL 32257 | (904) 516-7017 | \$4,609,800.00 |

Amount for entire term of Contract/PO: \$4,609,800.00

Award Amount for remainder of this FY: \$255,300.75

Length of Contract/PO Term: Three (3) Years w/Two (2) – One (1) Yr. Renewals

Begin Date: 08/01/2021

End Date: 07/31/2024

Renewals: Yes - Two (2) – One (1) Yr. Renewals

JSEB Requirement: N/A - Optional

PROPOSERS:

| Name | Rank |
|------------------|------|
| MARSHWAGNER INC. | 1 |

Background/Recommendations:

Advertised on 05/10/2021. Six (6) prime companies attended the mandatory pre-proposal meeting held on 05/21/2021. At proposal opening on 06/15/2021, JEA received one (1) Proposal. JEA contacted the companies that attended the pre-proposal meeting that did not submit, and the reason for not submitting was the non-compete requirement in the solicitation documents. Part of the scope of work for this contract includes detailed review of budgets and scopes for the JEA W/WW Capital Improvement Plan. The selected company will also be advising JEA during negotiations with engineering and construction firms for various projects included in the Capital Improvement Plan. For those reasons, JEA deemed it important to include a provision that the selected company not be contracted for design or construction on any project in the Capital Improvement Plan. JEA deemed MarshWagner Inc. qualified to perform the work. A copy of the evaluation matrix and response form are attached as for reference.

MarshWagner has been performing owner advisor services for W/WW as a subcontractor to Jacobs Engineering for the past two years. W/WW has determined that MarshWagner’s past performance has been valuable, and recommends proceeding with this contract. The work under Jacobs Engineering will be concluded when this contract is executed. The award amount is a budgeted amount for owner adviser services, and all charges will be paid from each individual capital project. MarshWagner provided hourly rates as part of the proposal process. The proposed hourly rates are approximately 5% below the current pricing due to the lack of a markup for a subcontractor. The proposed hourly rates are deemed reasonable when compared to past contracts. The hourly rates are fixed for the initial year of the contract and may be increased by CPI thereafter.

1410333036 – Request approval to award a contract to MarshWagner Inc. for owner advisor services for the Water/Wastewater Capital Improvement Plan in the amount of \$4,609,800.00, subject to the availability of lawfully appropriated funds.

Director: Conner, Sean M. - Dir W/WW Project Engineering & Construction
VP: Vu, Hai X. - VP Water Wastewater Systems

APPROVALS:

Chairman, Awards Committee **Date**

Budget Representative **Date**

1410333046 Owner Advisor Services for Water/Wastewater Capital Improvement Plan

| Vendor Rankings | Bryan Dewberry | Bradley Collier | Sean Conner | Σ Rank | Rank |
|------------------------|----------------|-----------------|-------------|--------|------|
| MarshWagner Inc. | 1 | 1 | 1 | 3 | 1 |

| Bryan Dewberry | Project Team (20 Points) | Respondent's Capabilities (20 Points) | Project Approach and Understanding (30 Points) | Quotation of Rates (30 Points) | Total | Rank |
|------------------|-----------------------------|---|--|-----------------------------------|-------|------|
| MarshWagner Inc. | 17.6 | 16 | 26 | 30 | 89.60 | 1 |

| Bradley Collier | Project Team (20 Points) | Respondent's Capabilities (20 Points) | Project Approach and Understanding (30 Points) | Quotation of Rates (30 Points) | Total | Rank |
|------------------|-----------------------------|---|--|-----------------------------------|-------|------|
| MarshWagner Inc. | 18 | 16 | 25 | 30 | 89.00 | 1 |

| Sean Conner | Project Team (20 Points) | Respondent's Capabilities (20 Points) | Project Approach and Understanding (30 Points) | Quotation of Rates (30 Points) | Total | Rank |
|------------------|-----------------------------|---|--|-----------------------------------|-------|------|
| MarshWagner Inc. | 18.8 | 16 | 30 | 30 | 94.80 | 1 |

| Overall Averages | Project Team (20 Points) | Respondent's Capabilities (20 Points) | Project Approach and Understanding (30 Points) | Quotation of Rates (30 Points) | Total |
|------------------|-----------------------------|---|--|-----------------------------------|-------|
| MarshWagner Inc. | 18.13 | 16.00 | 27.00 | 30.00 | 91.13 |

Appendix B - Forms

Solicitation # 1410333046 Owner Advisor Services for Water/Wastewater Capital Improvement Plan

**APPENDIX B
RESPONSE FORM**

COMPANY INFORMATION:

COMPANY NAME: MarshWagner
BUSINESS ADDRESS: 3030 Hartley Road, Suite 100
CITY, STATE, ZIP CODE: Jacksonville, Florida 32257
TELEPHONE: 904-516-7017
EMAIL OF CONTACT: hmarsh@marshwagner.com
CONTRACTORS LICENSE NUMBER: #CGC1528093

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 Response will be disclosed to the public "as-is".

COVER LETTER

Maximum Score for this Criterion is: 0 Points

- a. The cover letter should include the complete corporate name of the primary firm responding, address, telephone, fax number, and name of the person in the firm who JEA should contact regarding your response.
- b. If firm is situated outside of Duval County include a brief statement as to whether or not the firm will arrange for a local office during the term of the contract.

TABLE OF CONTENTS

Maximum score for this criterion is: 0 Points

REQUIRED FORMS

Maximum score for this criterion is: 0 Points

The following forms are required to be submitted.

- Response Form - This form can be found in Appendix B of this Solicitation
- Minimum Qualification Form – This form can be found in Appendix B
- List of JSEB Certified Firms (if any)
- List of Subcontractors/Shop Fabricators (if any)

PROJECT TEAM

Maximum score for this criterion is: 20 Points

- a. Provide the name of your firm, year established, nature of services performed and size of technical staff.
- b. Provide the resumes for the personnel who will be filling the following positions and be responsible for performing the tasks described above.
 - Contract Executive - Serves as the Proposer's principal representative with respect to its obligations under this contract. The Contract Executive shall be responsible for providing, on an as needed basis, executive or management expertise and oversight with respect to the Project. Ensure that each project is effectively resourced and is responsible for allocating and utilizing resources in an efficient manner and maintaining a cooperative, motivated and successful team.

Solicitation # 1410333046 Owner Advisor Services for Water/Wastewater Capital Improvement Plan
Submit an electronic version, signed pdf version of this form uploaded to JEA's sourcing platform (Zycus online sourcing platform), prior to Response Close Date & Time (Response Due Date).

- Program Advisor - Responsible for OA services including implementation strategy. Responsible on the advising, planning and implementation of the OA program with a focus on best practices that reduce risk for JEA and maximize value for JEA customers.
 - Construction Specialist - Responsible for providing expert construction advice along with detailed reviews of estimates and cost proposals. Provides solutions and recommendations that reduce risk for JEA and maximize value for JEA customers.
 - Contract Specialist - Responsible for providing expert contracting and procurement advice.
 - Scheduler - Responsible for providing expert construction scheduling advice during baseline schedule development, cost loading, developing and advising on best practices and developing policies that mitigate risk. Must be an expert in Primavera P6.
- c. The resumes for the personnel above should be presently on your staff or sub-consultant's staff.
- d. Resumes shall be no longer than two pages.
- e. Persons whose resumes are submitted as a team member must actually perform the work unless the successful respondent receives prior approval by the JEA Contract Manager.

RESPONDENT'S CAPABILITIES

Maximum score for this criterion is: 20 Points

- a. Describe three (3) projects in the last ten (10) years on which your personnel have provided OA services, construction management services, or acted as a general contractor. These projects should be similar in nature to those projects in JEA's CIP. Services performed on these projects should be such that they support the Respondent's ability to perform the tasks above.
- b. Include a minimum of three (3) references for your firm. References must include the contact person's name, agency, address, phone number, their role in the project (e.g., Owner, project manager, etc.), name of the project, and when the work was done. References do not need to be on the three (3) projects described in this section.

PROJECT APPROACH AND UNDERSTANDING

Maximum score for this criterion is: 30 POINTS

Provide a specific approach explaining how you would propose to provide the required services identified in Appendix A. Detail your methods of risk management, GMP development, schedule and cost management.

QUOTATION OF RATES

Maximum score for this criterion is: 30 Points

The proposer shall submit Proposed Billable Rates per hour for the titles listed below for the first year of the contract. Minimum requirements per title. Only one billable rate per title.

| Title of Personnel | Proposed Billable Rate |
|----------------------------|------------------------|
| 1) Contract Executive | |
| 2) Program Advisor | |
| 3) Construction Specialist | |
| 4) Contract Specialist | |
| 5) Scheduler | |

Upload one electronic signed copy of this Response and Minimum Qualification Form with your Response Submission

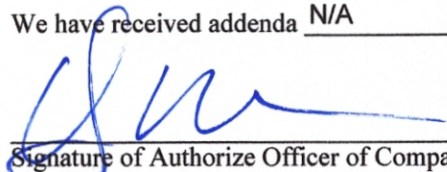
Solicitation # 1410333046 Owner Advisor Services for Water/Wastewater Capital Improvement Plan
Submit an electronic version, signed pdf version of this form uploaded to JEA's sourcing platform (Zycus online sourcing platform), prior to Response Close Date & Time (Response Due Date).

Company's Certification

By submitting this Response, the Respondent certifies that it has read and reviewed all of the documents pertaining to this RFP and agrees to abide by the terms and conditions set forth therein, that the person signing below is an authorized representative of the 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 license for the work. The company certifies that its recent, current, and projected workload will not interfere with the company's ability to Work in a professional, diligent and timely manner.

The Respondent certifies, under penalty of perjury, that it holds all licenses, permits, certifications, insurances, bonds, and other credentials required by law, contract or practice to perform the Work. The Respondent also certifies that, upon the prospect of any change in the status of applicable licenses, permits, certifications, insurances, bonds or other credentials, the Company shall immediately notify JEA of status change.

We have received addenda N/A through N/A


Signature of Authorize Officer of Company or Agent

Heather Marsh, President
Printed Name & Title

6/3/2021
Date

(614) 937-6009
Phone Number

Submit an electronic version, signed pdf version of this form uploaded to JEA's sourcing platform (Zycus online sourcing platform), prior to Response Close Date & Time (Response Due Date).

Quotation of Rates

The following table represents the minimum requirements per title for the first year of the contract as requested in the RFP.

| Title of Personnel | Proposed Billable Rate |
|----------------------------|------------------------|
| 1) Contract Executive | 238 |
| 2) Program Advisor | 230 |
| 3) Construction Specialist | 220 |
| 4) Contract Specialist | 205 |
| 5) Scheduler | 185 |

Jacksonville Small and Emerging Business

JSEB opportunities are effectively eliminated by the Preclusion clause included under the Exhibit A – Scope of Work. We are open to creating sub-consultant opportunities for qualified JSEBs if our assigned project roles offer a suitable scope of work and the Preclusion requirement can be relaxed for this purpose.

MarshWagner will also resubmit for JSEB certification prior to JEA Fiscal Year 2022.



Formal Bid and Award System

Award #3 July 15, 2021

Type of Award Request: INVITATION FOR BID (IFB)

Request #: 1410334649-21
Requestor Name: Keeler, Jessica
Requestor Phone: (904) 665-6403
Project Title: Electrical Conduit for JEA Inventory Stock
Project Number: Various
Project Location: JEA
Funds: Inventory Blanket Account
Budget Estimate: \$564,121.61

Scope of Work:

The primary purpose of this Invitation for Bid (IFB) is to select a Vendor that can provide electrical conduit materials for JEA Inventory Stock at the best value to JEA (the “Work” or “Services”). “Best Value” means the lowest cost to JEA with regards to pricing.

JEA IFB/RFP/State/City/GSA#: 1410334649-21

Purchasing Agent: Harper, Sherea

Is this a Ratification?: No

RECOMMENDED AWARDEES:

| Name | Vendor Contact | Email | Address | Phone | Amount |
|----------------------|----------------|--|--|--------------|----------------|
| ANIXTER INC. | Renee Lackey | Renee.lackey@anixter.com | 3881 Old Winter Garden Road, Orlando, FL 32805 | 352-408-3898 | \$1,070,241.50 |
| ELECTRIC SUPPLY INC. | Leo Velez | leo.velez@electricsupply.com | 4407 N Manhattan Ave. Tampa, FL 33614 | 813-872-1894 | \$15,205.07 |

Amount for entire term of Contract/PO: \$1,085,446.57

Award Amount for remainder of this FY: \$90,453.88

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

Begin Date (mm/dd/yyyy): 09/01/2021

End Date (mm/dd/yyyy): 08/31/2022

Renewal Options: Two (2) – 1 Yr. Optional Renewals

JSEB Requirement: N/A - Optional

BIDDERS:

| Name | Total Bid Extended Price | Proposed Award Amount |
|----------------------|--------------------------|-----------------------|
| ANIXTER INC. | \$1,091,274.90 | \$1,070,241.50 |
| ELECTRIC SUPPLY INC. | \$1,232,792.12 | \$15,205.07 |
| GRESKO SUPPLY INC. | \$1,350,704.16 | N/A |

Background/Recommendation:

Advertised 05/27/2021, seven (7) vendors attended the optional Pre-Bid meeting on 06/07/2021. At Bid opening on 06/22/2021, JEA received three (3) Bids. All Three (3) companies were deemed to be Responsive and Responsible Bidders. JEA evaluated the companies on 100% price.

After the evaluations were completed, Anixter was the low bidder on 47 items totaling \$1,070,241.50 and Electric Supply Company was the low bidder on 18 items totaling \$15,205.07.

The previous contract, awarded to Gresco and Anixter was bid out in 2016 as an ITN and expires on 08/31/2021. It was decided that a one (1) year contract with two (2) optional renewals would be awarded due to price and leadtime volatility in the current market. The items in this bid use PVC as the base resin. To provide context of the PVC pipe market, Anixter reported a 388% increase in base resin PVC pricing from June 1, 2020 to June 1 2021. PVC pricing has seen extreme volatility due to several factors, but primarily strong economic growth driving demand, numerous hurricanes in 2020 in the gulf region impacting manufacturing operations, and a 2021 hard freeze in Texas impacting raw materials. Several raw material and several pipe OEMs are still under Force Majeure today and have been for some time.

When comparing Anixter’s proposed pricing against our current contract pricing, the response from Anixter represents a 48% increase or \$528,589.00 over the one (1) year contract. When comparing Electric Supply Company’s proposed pricing against our current contract pricing, the response from Electric Supply Company represents a 55% increase or \$8,309.52 over the one (1) year contract. Lead times have been increased from 8 weeks to 12 weeks on most items. There will be a quarterly price adjustment on all items based on fluctuation in PVC pricing using the CDI index (Chemical Data Index).

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 and value added savings. Below is the breakdown:

- **Total cost difference:** +\$528,589.23 (increase) +\$8,309.52 (increase) = \$536,898.52

1410334649-21 - Request approval to award contracts to Anixter, Inc. in the amount of \$1,070,241.50 and Electric Supply Inc. in the amount of \$15,205.07 for the supply of Electrical Conduit for JEA Inventory Stock, for a total not-to-exceed amount of \$1,085,446.57, subject to the availability of lawfully appropriated funds.

Manager: Keeler, Jessica – Inventory Planning Manager
Director: McCollum, Jenny – Director, Procurement Services
VP: McElroy, Alan – VP Supply Chain & Operations Support

APPROVALS:

Chairman, Awards Committee **Date**

Budget Representative **Date**

| Warehouse Location | JEA Item Id | Item Description | UOM Code | Estimated 1 Year Usage | ANIXTER Unit Price |
|--------------------|-------------|---|----------|------------------------|--------------------|
| CSC Stores | CODAD004 | ADAPTER, MALE, 1", PVC | EA | 163 | 0.32 |
| CSC Stores | CODAD009 | ADAPTER, CONDUIT, PVC, SCH-40 W/LOCKNUT, MALE, 2" | EA | 1 | 0.44 |
| CSC Stores | CODAD011 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 3" | EA | 1 | 1.95 |
| CSC Stores | CODAD012 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 4" | EA | 2 | 2.62 |
| CSC Stores | CODAF010 | ACCESS FITTING, 1", TYPE LB SCHEDULE 40, PVC | EA | 117 | 2.55 |
| CSC Stores | CODBE001 | BELL-END, 2", PVC, TYPE EB, | EA | 5 | 9.32 |
| CSC Stores | CODBE002 | BELL-END, 3", PVC, TYPE EB | EA | 15 | 13.59 |
| CSC Stores | CODBE003 | BELL-END, 4", PVC, TYPE EB, | EA | 50 | 13.00 |
| CSC Stores | CODBE004 | BELL END, 6 IN. TYPE EB | EA | 33 | 21.90 |
| CSC Stores | CODCO003 | COUPLING, CONDUIT, PVC, 2", SCH-40 LONG LINE | EA | 550 | 5.07 |
| CSC Stores | CODCO004 | COUPLING, CONDUIT, PVC, 3", SCH-40 | EA | 367 | 3.82 |
| CSC Stores | CODCO005 | COUPLING, CONDUIT, PVC, 4", SCH-40 | EA | 800 | 16.11 |
| CSC Stores | CODCO006 | COUPLING, CONDUIT, PVC, 6", TYPE SCH-40 | EA | 95 | 14.24 |
| CSC Stores | CODCO014 | COUPLING, 1-1/2", PVC | EA | 20 | 3.86 |
| CSC Stores | CODCO025 | COUPLING, 1" PVC SCHEDULE-40 | EA | 273 | 0.20 |
| CSC Stores | CODCO031 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 2" SLIP TYPE | EA | 195 | 6.21 |
| CSC Stores | CODCO032 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 3" SLIP TYPE | EA | 107 | 6.88 |
| CSC Stores | CODCO033 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 4" SLIP TYPE | EA | 113 | 15.10 |
| CSC Stores | CODCO034 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 6" SLIP TYPE | EA | 33 | 24.74 |
| CSC Stores | CODCO040 | COUPLING, 2 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 3 | 6.56 |
| CSC Stores | CODCO041 | COUPLING, 3 INCH SPLIT-DUCT, 7" MINIMUM LENGHT. | EA | 2 | 8.13 |
| CSC Stores | CODCO042 | COUPLING, 4 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 10 | 11.56 |
| CSC Stores | CODCO043 | COUPLING, 6 INCH SPLIT-DUCT, 10" MINIMUM LENGHT. | EA | 2 | 19.69 |
| CSC Stores | CODEF002 | CONNECTOR, FLEXIBLE PVC, 90-DEGREE, 1" PACKAGED 25-UNITS PER CARTON | EA | 250 | 8.37 |
| CSC Stores | CODEP001 | ELBOW, PVC, CONDUIT, 2", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 200 | 8.13 |
| CSC Stores | CODEP002 | ELBOW, PVC, CONDUIT, 2", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 500 | 20.76 |
| CSC Stores | CODEP003 | ELBOW, PVC, CONDUIT, 3", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 57 | 14.88 |

| | | | | | |
|------------|----------|--|----|---------|--------|
| CSC Stores | CODEP004 | ELBOW, PVC, CONDUIT, 3", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 367 | 18.51 |
| CSC Stores | CODEP005 | ELBOW, PVC, CONDUIT, 4", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END. | EA | 233 | 23.45 |
| CSC Stores | CODEP006 | ELBOW, PVC, CONDUIT, 4", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 833 | 33.12 |
| CSC Stores | CODEP008 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE 150" SWEEP-RADIUS, TYPE DB-60, WITH INTEGRAL BELLED END | EA | 2 | 178.80 |
| CSC Stores | CODEP009 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 83 | 61.48 |
| CSC Stores | CODEP010 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE, 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 23 | 45.52 |
| CSC Stores | CODEP011 | ELBOW, PVC, CONDUIT, 6", 22.5-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 23 | 42.51 |
| CSC Stores | CODEP012 | ELBOW, STANDARD, 6", 90-DEGREE 30" SWEEP-RADIUS. WITH-OUT BELL END | EA | 13 | 42.27 |
| CSC Stores | CODEP013 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 150" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1 | 375.00 |
| CSC Stores | CODEP021 | ELBOW, PVC, 2", 36" RADIUS, 90-DEGREE | EA | 3 | 24.45 |
| CSC Stores | CODEP024 | ELBOW, 1" PVC 90-DEGREE, 18" RADIUS SCH-40 | EA | 230 | 5.74 |
| CSC Stores | CODEP025 | ELBOW, 1" PVC 45-DEGREE, 18" RADIUS SCH-40 | EA | 28 | 6.19 |
| CSC Stores | CODEP026 | ELBOW, PVC 3", SCH.-40, 13"-RADIUS ONE BELLED END OR COUPLING, 90-DEGREE | EA | 3 | 12.21 |
| CSC Stores | CODEP030 | ELBOW, REPAIR, PVC, CONDUIT, 4", 45-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1 | 90.63 |
| CSC Stores | CODEP031 | ELBOW, REPAIR, PVC, CONDUIT, 6", 90-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1 | 140.63 |
| CSC Stores | CODEP032 | ELBOW, REPAIR, PVC, CONDUIT, 4" 90-DEGREE 36" SWEEP-RADIUS | EA | 1 | 93.75 |
| CSC Stores | CODKT001 | KIT, RISER PLUG, FOR CONDUIT RISERS AND CABLE GUARDS UP TO 6" DIAMETER. | EA | 636 | 30.25 |
| CSC Stores | CODPC003 | CONDUIT, PVC, 4", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 123,500 | 5.59 |
| CSC Stores | CODPC005 | CONDUIT, PVC, 6", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 20,000 | 10.33 |

| | | | | | |
|------------|----------|--|----|--------|-------|
| CSC Stores | CODPC010 | CONDUIT, PVC 1 1/2 " TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 417 | 2.02 |
| CSC Stores | CODPC011 | CONDUIT, PVC 2" TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 147 | 2.52 |
| CSC Stores | CODPC012 | CONDUIT, PVC, 4", SCH-40, SPLIT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 73 | 0.10 |
| CSC Stores | CODPC013 | CONDUIT, PVC, 6", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 47 | 0.18 |
| CSC Stores | CODPC014 | CONDUIT, PVC, 2", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 20 | 0.04 |
| CSC Stores | CODPC015 | CONDUIT, PVC, 3", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 40 | 0.08 |
| CSC Stores | CODPC016 | CONDUIT, PVC, 1" SCHEDULE-40, 10' LONG PACKAGED 10-UNITS PER BUNDLE | FT | 10,800 | 1.04 |
| CSC Stores | CODPC017 | CONDUIT, FLEXABLE PVC, 1"NON-METALIC PACKAGED 100-FEET PER POLYPACK | FT | 2567 | 0.93 |
| CSC Stores | CODPC019 | CONDUIT, PVC, 2", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 25,200 | 2.01 |
| CSC Stores | CODPC020 | CONDUIT, PVC, 3", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 4,107 | 4.05 |
| CSC Stores | CODPC031 | CONDUIT, PVC, 6", TYPE DB-60, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADIN | FT | 10 | 10.03 |
| CSC Stores | CODPL001 | PLUG, CONDUIT, PVC, 2" ID, TYPE EB | EA | 167 | 0.86 |
| CSC Stores | CODPL002 | PLUG, CONDUIT, PVC, 3" ID, TYPE EB | EA | 92 | 2.21 |
| CSC Stores | CODPL003 | PLUG, CONDUIT, PVC, 4" ID, TYPE EB | EA | 533 | 2.26 |
| CSC Stores | CODPL004 | PLUG, CONDUIT, PVC, 6" ID, TYPE EB | EA | 100 | 2.42 |
| CSC Stores | CODPL005 | PLUG, PVC CONDUIT, 1" I.D., CAP-TYPE | EA | 38 | 0.88 |
| CSC Stores | CODRC043 | COUPLING, CONDUIT REDUCER PVC SCH-40; 4" SPIGOT TO 3" BELL END | EA | 1 | 4.61 |

| | | | | | |
|--|----------|--|----|-----|---------------------|
| CSC Stores | CODSC002 | STRAP, CONDUIT, PVC, 1", 2-HOLE PACKAGED 400-UNITS PER CARTON | EA | 50 | 0.22 |
| CSC Stores | CODWH002 | WEATHERHEAD, PVC, 1" PACKAGED 15-UNITS PER CARTON | EA | 140 | 3.27 |
| | | TOTAL (BY ITEM) WINNING LOW BID ITEMS | | | 1,070,241.50 |
| TOTAL BID PRICE (from Bid Workbook) | | | | | |



represents winning low bid



represents contract price higher than winning low bidder



represents the total amount item increased - winning bid versus contract price



represents sum total of winning bid items by supplier

| ANIXTER | Electric Supply Unit Price | ELECTRIC SUPPLY | GRESKO Unit Price | GRESKO |
|-------------|----------------------------|-----------------|-------------------|-------------|
| \$52.16 | \$0.30 | \$48.90 | \$0.38 | \$61.94 |
| \$0.44 | \$0.66 | \$0.66 | \$0.88 | \$0.88 |
| \$1.95 | \$1.79 | \$1.79 | \$2.41 | \$2.41 |
| \$5.24 | \$2.41 | \$4.82 | \$3.24 | \$6.48 |
| \$298.35 | \$2.93 | \$342.81 | \$3.94 | \$460.98 |
| \$46.60 | \$10.71 | \$53.55 | \$14.38 | \$71.90 |
| \$203.85 | \$12.49 | \$187.35 | \$16.77 | \$251.55 |
| \$650.00 | \$14.94 | \$747.00 | \$20.07 | \$1,003.50 |
| \$722.70 | \$25.17 | \$830.61 | \$33.82 | \$1,116.06 |
| \$2,788.50 | \$3.21 | \$1,765.50 | \$3.28 | \$1,804.00 |
| \$1,401.94 | \$9.23 | \$3,387.41 | \$9.23 | \$3,387.41 |
| \$12,888.00 | \$11.00 | \$8,800.00 | \$14.77 | \$11,816.00 |
| \$1,352.80 | \$14.90 | \$1,415.50 | \$20.01 | \$1,900.95 |
| \$77.20 | \$3.55 | \$71.00 | | \$0.00 |
| \$54.60 | \$0.18 | \$49.14 | \$0.24 | \$65.52 |
| \$1,210.95 | \$5.72 | \$1,115.40 | \$7.68 | \$1,497.60 |
| \$736.16 | \$7.91 | \$846.37 | \$10.61 | \$1,135.27 |
| \$1,706.30 | \$17.36 | \$1,961.68 | \$23.31 | \$2,634.03 |
| \$816.42 | \$28.44 | \$938.52 | \$38.20 | \$1,260.60 |
| \$19.68 | \$19.34 | \$58.02 | | \$0.00 |
| \$16.26 | \$22.13 | \$44.26 | | \$0.00 |
| \$115.60 | \$33.89 | \$338.90 | | \$0.00 |
| \$39.38 | \$46.90 | \$93.80 | | \$0.00 |
| \$2,092.50 | \$8.75 | \$2,187.50 | | \$0.00 |
| \$1,626.00 | \$19.56 | \$3,912.00 | \$12.18 | \$2,436.00 |
| \$10,380.00 | \$30.14 | \$15,070.00 | \$23.63 | \$11,815.00 |
| \$848.16 | \$38.74 | \$2,208.18 | \$22.65 | \$1,291.05 |

| | | | | |
|--------------|----------|--------------|----------|--------------|
| \$6,793.17 | \$46.34 | \$17,006.78 | \$28.54 | \$10,474.18 |
| \$5,463.85 | \$56.17 | \$13,087.61 | \$25.41 | \$5,920.53 |
| \$27,588.96 | \$66.91 | \$55,736.03 | \$38.75 | \$32,278.75 |
| \$357.60 | \$199.68 | \$399.36 | \$220.58 | \$441.16 |
| \$5,102.84 | \$167.56 | \$13,907.48 | \$127.00 | \$10,541.00 |
| \$1,046.96 | \$135.59 | \$3,118.57 | \$76.23 | \$1,753.29 |
| \$977.73 | \$44.47 | \$1,022.81 | \$50.81 | \$1,168.63 |
| \$549.51 | \$38.87 | \$505.31 | \$52.21 | \$678.73 |
| \$375.00 | | \$0.00 | | \$0.00 |
| \$73.35 | \$22.48 | \$67.44 | | \$0.00 |
| \$1,320.20 | \$6.01 | \$1,382.30 | \$8.07 | \$1,856.10 |
| \$173.32 | \$5.59 | \$156.52 | \$7.64 | \$213.92 |
| \$36.63 | \$11.23 | \$33.69 | \$15.08 | \$45.24 |
| \$90.63 | | \$0.00 | | \$0.00 |
| \$140.63 | | \$0.00 | | \$0.00 |
| \$93.75 | | \$0.00 | | \$0.00 |
| \$19,239.00 | | \$0.00 | | \$0.00 |
| \$690,365.00 | \$6.10 | \$753,350.00 | \$6.97 | \$860,795.00 |
| \$206,600.00 | \$11.28 | \$225,600.00 | \$12.88 | \$257,600.00 |

| | | | | |
|-------------|---------|-------------|---------|-------------|
| \$842.34 | \$1.85 | \$771.45 | \$2.48 | \$1,034.16 |
| \$370.44 | \$2.31 | \$339.57 | | \$0.00 |
| \$7.30 | \$24.43 | \$1,783.39 | | \$0.00 |
| \$8.46 | \$50.00 | \$2,350.00 | | \$0.00 |
| \$0.80 | \$11.44 | \$228.80 | | \$0.00 |
| \$3.20 | \$17.53 | \$701.20 | | \$0.00 |
| \$11,232.00 | \$1.12 | \$12,096.00 | | \$0.00 |
| \$2,387.31 | \$1.54 | \$3,953.18 | | \$0.00 |
| \$50,652.00 | \$2.31 | \$58,212.00 | \$3.09 | \$77,868.00 |
| \$16,633.35 | \$4.43 | \$18,194.01 | \$5.94 | \$24,395.58 |
| \$100.30 | \$9.22 | \$92.20 | \$12.37 | \$123.70 |
| \$143.62 | \$0.99 | \$165.33 | \$1.32 | \$220.44 |
| \$203.32 | \$1.46 | \$134.32 | \$1.95 | \$179.40 |
| \$1,204.58 | \$1.99 | \$1,060.67 | \$2.67 | \$1,423.11 |
| \$242.00 | \$2.78 | \$278.00 | \$3.72 | \$372.00 |
| \$33.44 | \$1.01 | \$38.38 | \$1.36 | \$51.68 |
| \$4.61 | | \$0.00 | | \$0.00 |

| | | | | |
|------------------------|--------------------|-----------------------|--------|-----------------------|
| \$11.00 | \$0.25 | \$12.50 | | \$0.00 |
| \$457.80 | \$3.76 | \$526.40 | \$5.03 | \$704.20 |
| | \$15,205.07 | | | |
| \$ 1,091,077.74 | | \$1,232,791.97 | | \$1,334,157.93 |

| CURRENT CONTRACT PRICE | TOTAL CURRENT CONTRACT PRICE | Price increase by item - winning bid versus current price (total) | Individual unit cost increase from current contract per item |
|------------------------|------------------------------|---|--|
| \$0.22 | \$36.61 | \$12.29 | \$0.08 |
| \$0.33 | \$0.33 | \$0.11 | \$0.11 |
| \$1.86 | \$1.86 | \$0.07 | \$0.07 |
| \$0.00 | \$0.00 | | |
| \$1.91 | \$223.45 | \$74.90 | \$0.64 |
| \$8.48 | \$42.42 | \$4.18 | \$0.84 |
| \$13.45 | \$201.75 | \$14.40 | \$0.96 |
| \$7.24 | \$361.80 | \$288.20 | \$5.76 |
| \$19.27 | \$635.93 | \$87.77 | \$2.63 |
| \$2.19 | \$1,205.22 | \$560.29 | \$1.02 |
| \$3.18 | \$1,167.13 | \$234.81 | \$0.64 |
| \$4.35 | \$3,478.88 | \$5,321.12 | \$6.65 |
| \$12.44 | \$1,181.69 | \$171.11 | \$1.80 |
| \$0.25 | \$4.94 | \$66.06 | \$3.30 |
| \$0.15 | \$39.75 | \$9.39 | \$0.03 |
| \$2.51 | \$488.59 | \$626.81 | \$3.21 |
| \$5.29 | \$566.30 | \$169.86 | \$1.59 |
| \$6.32 | \$713.60 | \$992.71 | \$8.78 |
| \$7.99 | \$263.65 | \$552.77 | \$16.75 |
| \$11.14 | \$33.42 | \$13.74 | \$4.58 |
| \$9.75 | \$19.50 | \$3.24 | \$1.62 |
| \$13.85 | \$138.50 | \$22.90 | \$11.56 |
| \$8.47 | \$16.94 | \$22.44 | \$2.75 |
| \$10.72 | \$2,679.78 | \$587.28 | \$2.35 |
| \$4.96 | \$991.04 | \$634.96 | \$3.17 |
| \$6.47 | \$3,236.10 | \$7,143.90 | \$14.29 |
| \$6.94 | \$395.73 | \$452.43 | \$7.94 |

| | | | |
|----------|--------------|--------------|----------|
| \$8.19 | \$3,006.24 | \$3,786.93 | \$10.32 |
| \$11.37 | \$2,649.58 | \$2,814.27 | \$12.08 |
| \$11.87 | \$9,884.38 | \$17,704.58 | \$21.25 |
| \$75.23 | \$150.46 | \$207.14 | \$103.57 |
| \$45.89 | \$3,808.92 | \$1,293.92 | \$15.59 |
| \$36.63 | \$842.53 | \$204.69 | \$8.89 |
| \$20.05 | \$461.06 | \$516.67 | \$22.46 |
| \$20.47 | \$266.15 | \$283.36 | \$18.40 |
| \$0.00 | \$0.00 | | |
| \$5.92 | \$17.76 | \$49.68 | \$16.56 |
| \$3.30 | \$759.23 | \$560.97 | \$2.44 |
| \$6.94 | \$194.42 | \$37.90 | \$0.75 |
| \$6.93 | \$20.79 | \$12.90 | \$4.30 |
| \$95.15 | \$95.15 | \$4.52 | \$4.52 |
| \$154.00 | \$154.00 | \$13.37 | \$13.37 |
| \$100.00 | \$100.00 | \$6.25 | \$6.25 |
| \$29.13 | \$18,526.68 | \$712.32 | \$1.12 |
| \$3.37 | \$416,195.00 | \$274,170.00 | \$2.22 |
| \$2.73 | \$54,610.00 | \$151,990.00 | \$7.60 |

| | | | |
|---------|-------------|-------------|--------|
| \$0.45 | \$187.36 | \$584.09 | \$1.57 |
| \$0.57 | \$84.17 | \$255.40 | \$1.74 |
| \$4.55 | \$332.00 | \$324.70 | \$4.45 |
| \$9.33 | \$438.47 | \$430.01 | \$9.15 |
| \$2.02 | \$40.42 | \$39.62 | \$1.98 |
| \$3.02 | \$120.69 | \$117.49 | \$2.94 |
| \$0.27 | \$2,935.44 | \$8,296.56 | \$0.77 |
| \$0.95 | \$2,449.94 | \$62.63 | \$0.02 |
| \$0.57 | \$14,429.52 | \$36,222.48 | \$1.44 |
| \$1.10 | \$4,520.16 | \$12,113.19 | \$2.95 |
| \$2.37 | \$23.65 | \$68.55 | \$6.85 |
| \$0.64 | \$106.23 | \$37.39 | \$0.22 |
| \$0.86 | \$79.57 | \$54.75 | \$0.60 |
| \$1.06 | \$565.03 | \$495.64 | \$0.93 |
| \$1.79 | \$179.23 | \$62.77 | \$0.63 |
| \$0.75 | \$28.60 | \$4.84 | \$0.13 |
| \$13.98 | \$13.98 | \$9.37 | \$9.37 |

| | | | |
|--------|--------------|---------|--------|
| \$0.37 | \$18.38 | \$18.16 | \$0.15 |
| \$3.12 | \$437.25 | \$20.55 | \$0.15 |
| | | | |
| | \$556,857.34 | | |

1410334649-21 ADDENDUM 2 - Appendix B Bid Workbook for Electrical Conduit and Fittings

Instructions: Insert the requested information in the green highlighted sections. The lead time listed in days to ship. This should be a specific number of days, do not quote a range. If there are any comments must be submitted in Excel format with the Solicitation.

| Warehouse Location | JEA Item Id | Item Description | UOM Code | Approved Manufacturers |
|--------------------|-------------|---|----------|---|
| CSC Stores | CODAD004 | ADAPTER, MALE, 1", PVC | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD009 | ADAPTER, CONDUIT, PVC, SCH-40 W/LOCKNUT, MALE, 2" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD011 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 3" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD012 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 4" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD015 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 1" COUPLER PVC MATERIAL | EA | 1. DURA-LINE 2. ELOC 3. MORRIS COMPANY, S.G. |
| CSC Stores | CODAD016 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 2" COUPLER | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD017 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 3" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD018 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 4" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD019 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 6" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAF010 | ACCESS FITTING, 1", TYPE LB SCHEDULE 40, PVC | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODBE001 | BELL-END, 2", PVC, TYPE EB, | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODBE002 | BELL-END, 3", PVC, TYPE EB | EA | 1. CAN TEX 2. CARLON |
| CSC Stores | CODBE003 | BELL-END, 4", PVC, TYPE EB, | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. SOUTHERN PIPE, INC |

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| CSC Stores | CODBE004 | BELL END, 6 IN. TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODCO002 | COUPLING, INTERNAL, (ABS), CONDUIT, 4" I.D. | EA | 1. GEORGE INGRAHAM 2. G.S. INDUSTRIES OF BASSETT |
| CSC Stores | CODCO003 | COUPLING, CONDUIT, PVC, 2", SCH- 40 LONG LINE | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. IPEX 5. PRIME CONDUIT |
| CSC Stores | CODCO004 | COUPLING, CONDUIT, PVC, 3", SCH- 40 | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. IPEX 5. PRIME CONDUIT |
| CSC Stores | CODCO005 | COUPLING, CONDUIT, PVC, 4", SCH- 40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |
| CSC Stores | CODCO006 | COUPLING, CONDUIT, PVC, 6", TYPE SCH-40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |
| CSC Stores | CODCO014 | COUPLING, 1-1/2", PVC | EA | No Part Number Specified |
| CSC Stores | CODCO025 | COUPLING, 1" PVC SCHEDULE-40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC |
| CSC Stores | CODCO031 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 2" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO032 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 3" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO033 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 4" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO034 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 6" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. PRIME CONDUIT |
| CSC Stores | CODCO040 | COUPLING, 2 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO041 | COUPLING, 3 INCH SPLIT-DUCT, 7" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO042 | COUPLING, 4 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO043 | COUPLING, 6 INCH SPLIT-DUCT, 10" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |

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| CSC Stores | CODEF002 | CONNECTOR, FLEXIBLE PVC, 90-DEGREE, 1" PACKAGED 25-UNITS PER CARTON | EA | 1. CARLON 2. IPEX |
| CSC Stores | CODEM001 | CONDUIT, 1", EMT THINWALL | FT | No Part Number Specified |
| CSC Stores | CODEP001 | ELBOW, PVC, CONDUIT, 2", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP002 | ELBOW, PVC, CONDUIT, 2", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP003 | ELBOW, PVC, CONDUIT, 3", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP004 | ELBOW, PVC, CONDUIT, 3", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP005 | ELBOW, PVC, CONDUIT, 4", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END. | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP006 | ELBOW, PVC, CONDUIT, 4", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. 7. THOMAS & BETTS |
| CSC Stores | CODEP008 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE 150" SWEEP-RADIUS, TYPE DB-60, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. QUEEN CITY PLASTICS INC. |

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| CSC Stores | CODEP009 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP010 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE, 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP011 | ELBOW, PVC, CONDUIT, 6", 22.5-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. PRIME CONDUIT 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP012 | ELBOW, STANDARD, 6", 90-DEGREE 30" SWEEP-RADIUS. WITH-OUT BELL END | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP013 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 150" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. PRIME CONDUIT |
| CSC Stores | CODEP021 | ELBOW, PVC, 2", 36" RADIUS, 90-DEGREE | EA | No Part Number Specified |
| CSC Stores | CODEP024 | ELBOW, 1" PVC 90-DEGREE, 18" RADIUS SCH-40 | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP025 | ELBOW, 1" PVC 45-DEGREE, 18" RADIUS SCH-40 | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP026 | ELBOW, PVC 3", SCH.-40, 13"-RADIUS ONE BELLED END OR COUPLING, 90-DEGREE | EA | 1. CAN TEX 2. PRIME CONDUIT 3. QUEEN CITY PLASTICS INC. 4. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP030 | ELBOW, REPAIR, PVC, CONDUIT, 4", 45-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODEP031 | ELBOW, REPAIR, PVC, CONDUIT, 6", 90-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODEP032 | ELBOW, REPAIR, PVC, CONDUIT, 4" 90-DEGREE 36" SWEEP-RADIUS | EA | 1. CONDUIT REPAIR |

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| CSC Stores | CODKT001 | KIT, RISER PLUG, FOR CONDUIT RISERS AND CABLE GUARDS UP TO 6" DIAMETER. | EA | 1. INSITU CORP |
| CSC Stores | CODPC003 | CONDUIT, PVC, 4", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CANTEX FORTEDUCT 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. PRIME CONDUIT 9. QUEEN CITY PLASTICS INC. 10. SOUTHERN PIPE CELL CORE 11. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC005 | CONDUIT, PVC, 6", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CARLON 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. NATIONAL PIPE & PLASTICS, INC. 9. PRIME CONDUIT 10. QUEEN CITY PLASTICS INC. 11. SOUTHERN PIPE CELL CORE |
| CSC Stores | CODPC010 | CONDUIT, PVC 1 1/2 " TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 1. CAN TEX 2. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC011 | CONDUIT, PVC 2" TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. PRIME CONDUIT 7. SOUTHERN PIPE, INC. 8. NATIONAL PIPE & PLASTICS, INC. |
| CSC Stores | CODPC012 | CONDUIT, PVC, 4", SCH-40, SPLIT-10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC013 | CONDUIT, PVC, 6", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC014 | CONDUIT, PVC, 2", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |

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| CSC Stores | CODPC015 | CONDUIT, PVC, 3", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC016 | CONDUIT, PVC, 1" SCHEDULE-40, 10' LONG PACKAGED 10-UNITS PER BUNDLE | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. JM EAGLE 7. PRIME CONDUIT 8. QUEEN CITY PLASTICS INC. |
| CSC Stores | CODPC017 | CONDUIT, FLEXABLE PVC, 1"NON-METALIC PACKAGED 100-FEET PER POLYPACK | FT | 1. CARLON 2. IPEX |
| CSC Stores | CODPC019 | CONDUIT, PVC, 2", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. JM EAGLE 7. PRIME CONDUIT 8. QUEEN CITY PLASTICS INC 9. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC020 | CONDUIT, PVC, 3", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CARLON 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. PRIME CONDUIT 9. QUEEN CITY PLASTICS INC. 10. SOUTHERN PIPE CELL CORE 11. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC031 | CONDUIT, PVC, 6", TYPE DB-60, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADIN | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. PRIME CONDUIT 7. QUEEN CITY PLASTICS INC. 8. SOUTHERN PIPE, INC. |
| CSC Stores | CODPL001 | PLUG, CONDUIT, PVC, 2" ID, TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER |

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| CSC Stores | CODPL002 | PLUG, CONDUIT, PVC, 3" ID, TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER 6. TRIDYNE INDUSTRIES INC |
| CSC Stores | CODPL003 | PLUG, CONDUIT, PVC, 4" ID, TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER 6. TRIDYNE INDUSTRIES INC |
| CSC Stores | CODPL004 | PLUG, CONDUIT, PVC, 6" ID, TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER |
| CSC Stores | CODPL005 | PLUG, PVC CONDUIT, 1" I.D., CAP-TYPE | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC |
| CSC Stores | CODRC042 | COUPLING, CONDUIT REDUCER PVC SCH-40; 4" SPIGOT TO 2" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. IPEX 5. OSBURN 6. SUMMIT ELECTRIC |
| CSC Stores | CODRC043 | COUPLING, CONDUIT REDUCER PVC SCH-40; 4" SPIGOT TO 3" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. IPEX 5. OSBURN |
| CSC Stores | CODRC062 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 2" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. OSBURN 5. SUMMIT ELECTRIC |
| CSC Stores | CODRC063 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 3" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. OSBURN |
| CSC Stores | CODRC064 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 4" BELL END, SPIGOT END SERVES AS A 6" PIPE, BELL END SERVES AS A 4" COUPLING. | EA | 1. LASCO FITTINGS INC |
| CSC Stores | CODSC002 | STRAP, CONDUIT, PVC, 1", 2-HOLE PACKAGED 400-UNITS PER CARTON | EA | 1. CARLON 2. IPEX 3. PRIME CONDUIT |
| CSC Stores | CODWH002 | WEATHERHEAD, PVC, 1" PACKAGED 15-UNITS PER CARTON | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |



for JEA Inventory Stock

Column K must be the number of calendar days after receipt of order that JEA will receive the material, not the number of days needed, list them in Column M. Any blanks left on the bid workbook will be considered to be a "no bid." Bid Workbook

| Approved MFG Part Number | Quoted MPNs | Estimated 1 Year Usage | Unit Price | Bid Price |
|---|---------------------------|------------------------|------------|-----------|
| 1. (SEE SPEC)5140105 2. (SEE SPEC)E943F 3. (SEE SPEC)59617 4. (SEE SPEC) TA100 | CAN TEX (SEE SPEC)5140105 | 163 | 0.32 | \$52.16 |
| 1. (SEE SPEC)5140108 2. (SEE SPEC)E943J 3. (SEE SPEC)59620 4. (SEE SPEC) TA200 | CARLON (SEE SPEC)E943J | 1 | 0.44 | \$0.44 |
| 1. (SEE SPEC)5140050 2. (SEE SPEC)E942L 3. (SEE SPEC)59637 4. (SEE SPEC) FA300 | CAN TEX (SEE SPEC)5140050 | 1 | 1.95 | \$1.95 |
| 1. (SEE SPEC)5140052 2. (SEE SPEC)E942N 3. (SEE SPEC)59639 4. (SEE SPEC) FA400 | CAN TEX (SEE SPEC)5140052 | 2 | 2.62 | \$5.24 |
| 1. 02-130-1315 2. DEL-13R 3. 0101312B2 | | 13 | 0.00 | \$0.00 |
| 1. 0102374B2 | | 13 | | \$0.00 |
| 1. 0103504B2FG | | 13 | | \$0.00 |
| 1. 0104504B2FG | | 73 | | \$0.00 |
| 1. 0106625B2 | | 17 | | \$0.00 |
| 1. (SEE SPEC)5133665 2. E986F-CAR 3. AFLB100 | CAN TEX (SEE SPEC)5133665 | 117 | 2.55 | \$298.56 |
| 1. (SEE SPEC)5124010 2. (SEE SPEC)E949J5 3. EB200X500 | CAN TEX (SEE SPEC)5124010 | 5 | 9.32 | \$46.58 |
| 1. (SEE SPEC)5124012 2. (SEE SPEC)E949L5 | CAN TEX (SEE SPEC)5124012 | 15 | 13.59 | \$203.80 |
| 1. (SEE SPEC)5124014 2. (SEE SPEC)E949N5 3. (SEE SPEC) EB400X500 4. 47940 | CAN TEX SEE SPEC)5124014 | 50 | 13.00 | \$649.78 |

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| 1. (SEE SPEC)5124017 2. (SEE SPEC)E949R5 3. EB600X500 | CAN TEX (SEE SPEC)5124017 | 33 | 21.90 | \$722.86 |
| 1. 0351 2. 87-1 | | 2 | | \$0.00 |
| 1. (SEE SPEC)6202000 2. (SEE SPEC)E941J 3. (SEE SPEC)49606 4. (SEE SPEC)077193 5. (SEE SPEC) CPL LCS200X4125 | PRIME CONDUIT (SEE SPEC) CPL LCS200X4125 | 550 | 5.07 | \$2,789.16 |
| 1. (SEE SPEC)6202005 2. (SEE SPEC)E941L 3. (SEE SPEC)49608 4. (SEE SPEC)077195 5. (SEE SPEC) CPL LCS300X6125 | CARLON (SEE SPEC)E941L | 367 | 3.82 | \$1,401.70 |
| 1. (SEE SPEC)6202010 2. (SEE SPEC)E941N 3. (SEE SPEC)077196 4. (SEE SPEC) CPL LCS400X7125 | CAN TEX (SEE SPEC)6202010 | 800 | 16.11 | \$12,885.16 |
| 1. (SEE SPEC)6202016 2. (SEE SPEC)E941R 3. (SEE SPEC)077198 4. CPL LCS600X10125 | CAN TEX (SEE SPEC)6202016 | 95 | 14.24 | \$1,352.76 |
| | Can Tex | 20 | 3.86 | \$77.28 |
| 1. (SEE SPEC)6141625 2. (SEE SPEC)E940F 3. (SEE SPEC)077003 4. (SEE SPEC) CP100 5. (SEE SPEC)2101008 | CARLON (SEE SPEC)E940F | 273 | 0.20 | \$54.80 |
| 1. (SEE SPEC)6203000 2. (SEE SPEC)E948JR 3. (SEE SPEC)077293 4. (SEE SPEC) CPRPR200X600 5. (SEE SPEC) E948JR | CARLON (SEE SPEC)E948JR | 195 | 6.21 | \$1,211.06 |
| 1. (SEE SPEC)6203005 2. (SEE SPEC)E948L6 3. (SEE SPEC)077295 4. (SEE SPEC) CPRPR300X600 5. (SEE SPEC) E948L6 | CAN TEX (SEE SPEC)6203005 | 107 | 6.88 | \$735.63 |
| 1. (SEE SPEC)6203007 2. (SEE SPEC)E948N7 3. (SEE SPEC)077296 4. (SEE SPEC) E948N7 5. (SEE SPEC)CPRPR400X700 | CAN TEX (SEE SPEC)6203007 | 113 | 15.10 | \$1,705.75 |
| 1. (SEE SPEC)6203010 2. (SEE SPEC)E948R10 3. (SEE SPEC) CPRPR600X1000 4. (SEE SPEC) E948R10 | CAN TEX (SEE SPEC)6203010 | 33 | 24.74 | \$816.50 |
| 1. C2F | CONDUIT REPAIR C2F | 3 | 6.56 | \$19.69 |
| 1. C3F | CONDUIT REPAIR C3F | 2 | 8.13 | \$16.25 |
| 1. C4F | CONDUIT REPAIR C4F | 10 | 11.56 | \$115.63 |
| 1. C6F | CONDUIT REPAIR C6F | 2 | 19.69 | \$39.38 |

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|---|----------------------------------|-----|--------|-------------|
| 1. LT20F 2. (SEE SPEC)065312 | IPEX (SEE SPEC)065312 | 250 | 8.37 | \$2,091.70 |
| | | 40 | | \$0.00 |
| 1. (SEE SPEC)5233778 2. (SEE SPEC) 59962 3. (SEE SPEC)068055 4. (SEE SPEC) UC7FJB 5. (SEE SPEC) 2542037 6. 23020 | PRIME CONDUIT (SEE SPEC) UC7FJB | 200 | 8.13 | \$1,626.37 |
| 1. (SEE SPEC) 5233876 2. (SEE SPEC) 59941 3. (SEE SPEC) 068078 4. (SEE SPEC) UC9HJB 5. (SEE SPEC) 2452037 6. 22620 | PRIME CONDUIT (SEE SPEC) UC9HJB | 500 | 20.76 | \$10,381.72 |
| 1. (SEE SPEC) 5233779 2. (SEE SPEC) 59964 3. (SEE SPEC) 068059 4. (SEE SPEC) UC7FLB 5. (SEE SPEC) 2543037 6. 23030 | PRIME CONDUIT (SEE SPEC) UC7FLB | 57 | 14.88 | \$848.11 |
| 1. (SEE SPEC) (5233930) 2. (SEE SPEC) (59936) 3. (SEE SPEC) (068058) 4. (SEEE SPEC) UC9FLB 5. (SEE SPEC) (2443037) 6. 24730 | PRIME CONDUIT (SEEE SPEC) UC9FLB | 367 | 18.51 | \$6,791.47 |
| 1. (SEE SPEC) (5233777) 2. (SEE SPEC) (59966) 3. (SEE SPEC) (068073) 4. (SEE SPEC) UC7FNB 5. (SEE SPEC) (2544037) 6. 23040 | PRIME CONDUIT (SEE SPEC) UC7FNB | 233 | 23.45 | \$5,464.23 |
| 1. (SEE SPEC) (5233842) 2. (SEE SPEC)(59938) 3. (SEE SPEC) (068072) 4. (SEE SPEC) UC9FNB 5. (SEE SPEC) (2444037) 6. 24740 7. UC9FNB | PRIME CONDUIT(SEE SPEC) UC9FNB | 833 | 33.12 | \$27,587.53 |
| 1. (SEE SPEC) 5123796 2. (SEE SPEC) PF7SR 3. (SEE SPEC) 029461 4. PF7SR 5.(SEE SPEC) 4676037 6. (SEE SPEC) 46760V17 | PRIME CONDUIT PF7SR | 2 | 178.80 | \$357.60 |

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|---|--------------------------------|-----|--------|------------|
| 1. (SEE SPEC) 5233816 2. (SEE SPEC) 59947 3. (SEE SPEC) 068099 4. (SEE SPEC) UC9HRB 5.(SEE SPEC) 2456037 6. 22660 | PRIME CONDUIT(SEE SPEC) UC9HRB | 83 | 61.48 | \$5,103.16 |
| 1. (SEE SPEC) 5233813 2. (SEE SPEC) 59975 3. (SEE SPEC) UC7HRB 4. (SEE SPEC) 2556037 5. 23160 | PRIME CONDUIT(SEE SPEC) UC7HRB | 23 | 45.52 | \$1,046.88 |
| 1. (SEE SPEC) 5233862 2. (SEE SPEC) 60031 3. (SEE SPEC) UA5HRB 4. (SEE SPEC) UC5HRB 5. (SEE SPEC) 2756037 6. 24160 | CAN TEX(SEE SPEC) 5233862 | 23 | 42.51 | \$977.80 |
| 1. (SEE SPEC)5133834 2. (SEE SPEC)068592 3. (SEE SPEC) UA9AR 4. (SEE SPEC)2406017 5. 42360 | CAN TEX (SEE SPEC)5133834 | 13 | 42.27 | \$549.50 |
| 1. UA9SRB | PRIME CONDUIT UA9SRB | 1 | 375.00 | \$375.00 |
| | Can Tex | 3 | 24.45 | \$73.34 |
| 1. (SEE SPEC) 5233844 2. (SEE SPEC) 068702 3. (SEE SPEC) UC9CFB 4. (SEE SPEC) 2411017 5. (SEE SPEC) 2411027 6. 22110 | CAN TEX (SEE SPEC) 5233844 | 230 | 5.74 | \$1,320.60 |
| 1. (SEE SPEC) 5234008 2. (SEE SPEC) 068802 3. (SEE SPEC) UC7CFB 4. (SEE SPEC) 2511017 5. (SEE SPEC) 2511027 6. 22610 | CAN TEX (SEE SPEC) 5234008 | 28 | 6.19 | \$173.25 |
| 1. (SEE SPEC) 5233830 2. (SEE SPEC) UA9ALB 3. (SEE SPEC) 2403037 4. 41230 | CAN TEX(SEE SPEC) 5233830 | 3 | 12.21 | \$36.62 |
| 1. S4F36V45 | CONDUIT REPAIR S4F36V45 | 1 | 90.63 | \$90.63 |
| 1. S6F36V90 | CONDUIT REPAIR S6F36V90 | 1 | 140.63 | \$140.63 |
| 1. S4F36V90 | CONDUIT REPAIR S4F36V90 | 1 | 93.75 | \$93.75 |

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|--|-----------------------------------|---------|-------|--------------|
| 1. IS-SPG-146. | INSITU CORP IS-SPG-146. | 636 | 30.25 | \$19,237.29 |
| 1. PER SPEC. 816860 2. PER SPEC. A52EA42G 3. PER SPEC. A61EA42G 4. PER SPEC. 59615-020 5. PER SPEC. 51402 6. PER SPEC.032441 7. PER SPECIFICATION 8. (SEE SPEC) 59615-020 9. PER SPEC. 1104031 10. PER SPEC. 25440 11. PER SPECIFICATION | PRIME CONDUIT(SEE SPEC) 59615-020 | 123,500 | 5.59 | \$690,525.55 |
| 1. PER SPEC. 817617 2. PER SPEC. A52GA42G 3. PER SPEC. A61GA42G 4. PER SPEC. 59617 5. PER SPEC. 51602 6. PER SPEC. 032461 7. PER SPECIFICATION 8. PER SPEC 19551 9. PER SPEC. 59617-020 10. PER SPEC. 1106031 11. PER SPEC. 25460 12. PER SPECIFICATION | PRIME CONDUIT PER SPEC. 59617-020 | 20,000 | 10.33 | \$206,582.00 |
| 1. A52BE12 2. 41515 | CAN TEX A52BE12 | 417 | 2.02 | \$840.93 |
| 1. PER SPEC. 8508C 2. PER SPEC. A52CA12 3. PER SPEC. 49011-010 4. PER SPEC 51201 5. PER SPEC. 032420 6. (SEE SPEC) 49011-010 7. PER SPECIFICATION 8. PER SPEC 19675 | CAN TEX PER SPEC. A52CA12 | 147 | 2.52 | \$369.72 |
| 1. P4F | CONDUIT REPAIR P4F | 73 | 0.10 | \$7.53 |
| 1. P6F | CONDUIT REPAIR P6F | 47 | 0.18 | \$8.23 |
| 1. P2F | CONDUIT REPAIR P2F | 20 | 0.04 | \$0.88 |

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|--|-----------------------------------|--------|-------|-------------|
| 1. P3F | | | | |
| | CONDUIT REPAIR P3F | 40 | 0.08 | \$3.00 |
| 1. PER SPEC 2. PER SPEC. 3. PER SPEC. 49008-010 4. PER SPEC. 5. PER SPEC. 6. PER SPEC. 7. PER SPEC. 49008-010 8. PER SPEC. | | | | |
| | PRIME CONDUIT PER SPEC. 49008-010 | 10,800 | 1.04 | \$11,232.00 |
| 1. (SEE SPEC)15008-100 2. 165011 | | | | |
| | CARLON (SEE SPEC)15008-100 | 2567 | 0.93 | \$2,378.28 |
| 1. SEE SPEC 789369 2. PER SPEC. A52CA42G 3. PER SPEC. 59611-020 4. PER SPEC. 51202 5. PER SPEC. 032421 6. PER SPEC. 40200 7. PER SPEC. 59611-020 8. PER SPEC. 9. PER SPECIFICATION | | | | |
| | CAN TEX PER SPEC. A52CA42G | 25,200 | 2.01 | \$50,704.92 |
| 1. PER SPEC. 816853 2. PER SPEC. A52DA42G 3. PER SPEC. A61DA42G 4. PER SPEC. 59613-020 5. PER SPEC. 51302 6. PER SPEC. 032431 7. PER SPEC. 40300 8. PER SPEC. 59613-020 9. PER SPEC. 10. PER SPEC. 25430 11. PER SPECIFICATION | | | | |
| | | 4,107 | 4.05 | \$16,653.47 |
| 1. PER JEA SPEC 2. PER JEA SPEC 3. PER JEA SPEC 4. PER JEA SPEC 5. PER JEA SPEC 6. PER JEA SPEC 7. PER JEA SPEC 8. PER JEA SPEC | | | | |
| | CAN TEX PER JEA SPEC | 10 | 10.03 | \$100.31 |
| 1. (SEE SPEC)5315258 2. (SEE SPEC)P-258-JT 3. (SEE SPEC) PEPT200 4. (SEE SPEC)8072008 5. (SEE SPEC)PP3540 | | | | |
| | CAN TEX (SEE SPEC)5315258 | 167 | 0.86 | \$143.80 |

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|---|---------------------------|-----|------|------------|
| 1. (SEE SPEC)5315260 2. (SEE SPEC)P-258-LT 3. (SEE SPEC) PEPT300 4. (SEE SPEC)8073008 5. (SEE SPEC)PP4550 6. (SEE SPEC)3P-PE | CARLON (SEE SPEC)P-258-LT | 92 | 2.21 | \$203.69 |
| 1. (SEE SPEC)5315262 2. (SEE SPEC)P-258-NT 3. (SEE SPEC) PEPT400 4. (SEE SPEC)8074008 5. (SEE SPEC)PP55 6. (SEE SPEC)4P-PE | CARLON (SEE SPEC)P-258-NT | 533 | 2.26 | \$1,202.71 |
| 1. (SEE SPEC)5315264 2. (SEE SPEC)P-258-RT 3. (SEE SPEC) PEPT600 4. (SEE SPEC)8076008 5. (SEE SPEC)PP65 | CAN TEX (SEE SPEC)5315264 | 100 | 2.42 | \$242.29 |
| 1. (SEE SPEC)5140033 2. (SEE SPEC)E958F 3. (SEE SPEC) CAP100 4. (SEE SPEC)2011008 | CAN TEX (SEE SPEC)5140033 | 38 | 0.88 | \$33.25 |
| 1. (SEE SPEC)E952NL42 2. 4"-2"REDUCER 3. PER JEA SPECIFICATION 4. (SEE SPEC)1813-1 5. PER JEA SPECIFICATION 6. SUMMIT4S-2B | | 13 | | \$0.00 |
| 1. (SEE SPEC)E952NL43 2. 4"-3"REDUCER 3. PER JEA SPECIFICATION 4. (SEE SPEC)1813 5. PER JEA SPECIFICATION | IPEX (SEE SPEC)1813 | 1 | 4.61 | \$4.61 |
| 1. (SEE SPEC)E952RPP62 2. 6"-2"REDUCER 3. PER JEA SPECIFICATION 4. PER JEA SPECIFICATION 5. SUMMIT6S-2B | | 10 | | \$0.00 |
| 1. (SEE SPEC)E952RPP63 2. 6"-3"REDUCER 3. PER JEA SPECIFICATION 4. PER JEA SPECIFICATION | | 1 | | \$0.00 |
| 1. 437532 | | 55 | | \$0.00 |
| 1. (SEE SPEC)E977FC 2. (SEE SPEC)077813 3. (SEE SPEC) CLMP100 | IPEX (SEE SPEC)077813 | 50 | 0.22 | \$10.97 |
| 1. (SEE SPEC)5133741 2. E998F 3. (SEE SPEC)077283 4. (SEE SPEC) SEC100 | CAN TEX (SEE SPEC)5133741 | 140 | 3.27 | \$457.48 |

TOTAL BID - TRANSFER TO APPENDIX B BID FORM PAGE 1 | \$

1,091,274.90

| Lead Time: In Calendar Days After Receipt of Order | Standard Order Quantities (if applicable) | Comments |
|--|---|----------|
| 90 | 70 | |
| 70 | 50 | |
| 90 | 40 | |
| 90 | 20 | |
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| 90 | 10 | |
| 90 | 50 | |
| 90 | 50 | |
| 90 | 50 | |

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|----|-----|--|
| 90 | 15 | |
| | | |
| 70 | 550 | |
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| 35 | 15 | |
| | | |
| 35 | 25 | |
| | | |
| 90 | 4 | |
| 90 | 20 | |
| | | |
| 70 | 50 | |
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| 70 | 15 | |
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| 90 | 25 | |
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| 90 | 15 | |
| | | |
| 90 | 4 | |
| 56 | 10 | |
| 56 | 10 | |
| 56 | 10 | |
| 56 | 10 | |

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|----|-----|--|
| 90 | 25 | |
| | | |
| 56 | 25 | |
| 56 | 25 | |
| 56 | 25 | |
| 56 | 367 | |
| 56 | 25 | |
| 56 | 25 | |
| 70 | 20 | |

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|----|-----|--|
| 56 | 25 | |
| 56 | 25 | |
| 90 | 25 | |
| 90 | 25 | |
| 56 | 50 | |
| 90 | 150 | |
| 90 | 150 | |
| 90 | 150 | |
| 90 | 14 | |
| 4 | 5 | |
| 4 | 5 | |
| 4 | 5 | |

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|----|------|--|
| 28 | 12 | |
| 70 | 1140 | |
| 70 | 520 | |
| 90 | 2250 | |
| 90 | 1400 | |
| 56 | 50 | |
| 56 | 100 | |
| 56 | 100 | |

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|----|------|--|
| 56 | 100 | |
| 70 | 3600 | |
| 70 | 100 | |
| 90 | 2800 | |
| 70 | 1760 | |
| 90 | 520 | |
| 90 | 70 | |

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| 70 | 50 | |
| 70 | 50 | |
| 90 | 35 | |
| 90 | 50 | |
| | | |
| 56 | 100 | |
| | | |
| | | |
| | | |
| 90 | 200 | |
| 90 | 20 | |



1410334649-21 Appendix B Bid Workbook for Electrical Conduit and Fittings for JEA Inventor

Instructions: Insert the requested information in the green highlighted sections. The lead time listed in days to ship. This should be a specific number of days, do not quote a range. If there are any comments must be submitted in Excel format with the Solicitation.

| Warehouse Location | JEA Item Id | Item Description | UOM Code | Approved Manufacturers |
|--------------------|-------------|---|----------|---|
| CSC Stores | CODAD004 | ADAPTER, MALE, 1", PVC | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD009 | ADAPTER, CONDUIT, PVC, SCH-40 W/LOCKNUT, MALE, 2" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD011 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 3" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD012 | ADAPTER, CONDUIT, PVC, SCH-40, WITH LOCKNUT, FEMALE, 4" | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. PRIME CONDUIT |
| CSC Stores | CODAD015 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 1" COUPLER PVC MATERIAL | EA | 1. DURA-LINE 2. ELOC 3. MORRIS COMPANY, S.G. |
| CSC Stores | CODAD016 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 2" COUPLER | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD017 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 3" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD018 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 4" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAD019 | ADAPTER, CONDUIT, POLYVINYL CHLORIDE PVC TO POLYETHYLENE (PE, COILABLE CONDUIT) 6" COUPLER PVC MATERIAL | EA | 1. MORRIS COMPANY,S.G. |
| CSC Stores | CODAF010 | ACCESS FITTING, 1", TYPE LB SCHEDULE 40, PVC | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODBE001 | BELL-END, 2", PVC, TYPE EB, | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODBE002 | BELL-END, 3", PVC, TYPE EB | EA | 1. CAN TEX 2. CARLON |
| CSC Stores | CODBE003 | BELL-END, 4", PVC, TYPE EB, | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. SOUTHERN PIPE, INC |

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|------------|----------|--|----|---|
| CSC Stores | CODBE004 | BELL END, 6 IN. TYPE EB | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT |
| CSC Stores | CODCO002 | COUPLING, INTERNAL, (ABS), CONDUIT, 4" I.D. | EA | 1. GEORGE INGRAHAM 2. G.S. INDUSTRIES OF BASSETT |
| CSC Stores | CODCO003 | COUPLING, CONDUIT, PVC, 2", SCH- 40 LONG LINE | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. IPEX 5. PRIME CONDUIT |
| CSC Stores | CODCO004 | COUPLING, CONDUIT, PVC, 3", SCH- 40 | EA | 1. CAN TEX 2. CARLON 3. HERITAGE PLASTICS SOUTH 4. IPEX 5. PRIME CONDUIT |
| CSC Stores | CODCO005 | COUPLING, CONDUIT, PVC, 4", SCH- 40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |
| CSC Stores | CODCO006 | COUPLING, CONDUIT, PVC, 6", TYPE SCH-40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |
| CSC Stores | CODCO014 | COUPLING, 1-1/2", PVC | EA | No Part Number Specified |
| CSC Stores | CODCO025 | COUPLING, 1" PVC SCHEDULE-40 | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC |
| CSC Stores | CODCO031 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 2" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO032 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 3" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO033 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 4" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. PRIME CONDUIT |
| CSC Stores | CODCO034 | COUPLING, CONDUIT, SCH-40 PVC, REPAIR, 6" SLIP TYPE | EA | 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. PRIME CONDUIT |
| CSC Stores | CODCO040 | COUPLING, 2 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO041 | COUPLING, 3 INCH SPLIT-DUCT, 7" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO042 | COUPLING, 4 INCH SPLIT-DUCT, 6" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODCO043 | COUPLING, 6 INCH SPLIT-DUCT, 10" MINIMUM LENGHT. | EA | 1. CONDUIT REPAIR |

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| CSC Stores | CODEF002 | CONNECTOR, FLEXIBLE PVC, 90-DEGREE, 1" PACKAGED 25-UNITS PER CARTON | EA | 1. CARLON 2. IPEX |
| CSC Stores | CODEM001 | CONDUIT, 1", EMT THINWALL | FT | No Part Number Specified |
| CSC Stores | CODEP001 | ELBOW, PVC, CONDUIT, 2", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP002 | ELBOW, PVC, CONDUIT, 2", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP003 | ELBOW, PVC, CONDUIT, 3", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP004 | ELBOW, PVC, CONDUIT, 3", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP005 | ELBOW, PVC, CONDUIT, 4", 45-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END. | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP006 | ELBOW, PVC, CONDUIT, 4", 90-DEGREE 36" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELL END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. 7. THOMAS & BETTS |
| CSC Stores | CODEP008 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE 150" SWEEP-RADIUS, TYPE DB-60, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. QUEEN CITY PLASTICS INC. |

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| CSC Stores | CODEP009 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. IPEX 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP010 | ELBOW, PVC, CONDUIT, 6", 45-DEGREE, 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP011 | ELBOW, PVC, CONDUIT, 6", 22.5-DEGREE 48" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. CAN TEX 2. HERITAGE PLASTICS SOUTH 3. PRIME CONDUIT 4. PRIME CONDUIT 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP012 | ELBOW, STANDARD, 6", 90-DEGREE 30" SWEEP-RADIUS. WITH-OUT BELL END | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP013 | ELBOW, PVC, CONDUIT, 6", 90-DEGREE 150" SWEEP-RADIUS, SCH-40, WITH INTEGRAL BELLED END | EA | 1. PRIME CONDUIT |
| CSC Stores | CODEP021 | ELBOW, PVC, 2", 36" RADIUS, 90-DEGREE | EA | No Part Number Specified |
| CSC Stores | CODEP024 | ELBOW, 1" PVC 90-DEGREE, 18" RADIUS SCH-40 | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP025 | ELBOW, 1" PVC 45-DEGREE, 18" RADIUS SCH-40 | EA | 1. CAN TEX 2. IPEX 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. QUEEN CITY PLASTICS INC. 6. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP026 | ELBOW, PVC 3", SCH.-40, 13"-RADIUS ONE BELLED END OR COUPLING, 90-DEGREE | EA | 1. CAN TEX 2. PRIME CONDUIT 3. QUEEN CITY PLASTICS INC. 4. SOUTHERN PIPE, INC. |
| CSC Stores | CODEP030 | ELBOW, REPAIR, PVC, CONDUIT, 4", 45-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODEP031 | ELBOW, REPAIR, PVC, CONDUIT, 6", 90-DEGREE, 36" SWEEP-RADIUS, SCH-40 | EA | 1. CONDUIT REPAIR |
| CSC Stores | CODEP032 | ELBOW, REPAIR, PVC, CONDUIT, 4" 90-DEGREE 36" SWEEP-RADIUS | EA | 1. CONDUIT REPAIR |

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| CSC Stores | CODKT001 | KIT, RISER PLUG, FOR CONDUIT RISERS AND CABLE GUARDS UP TO 6" DIAMETER. | EA | 1. INSITU CORP |
| CSC Stores | CODPC003 | CONDUIT, PVC, 4", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CANTEX FORTEDUCT 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. PRIME CONDUIT 9. QUEEN CITY PLASTICS INC. 10. SOUTHERN PIPE CELL CORE 11. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC005 | CONDUIT, PVC, 6", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CARLON 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. NATIONAL PIPE & PLASTICS, INC. 9. PRIME CONDUIT 10. QUEEN CITY PLASTICS INC. 11. SOUTHERN PIPE CELL CORE |
| CSC Stores | CODPC010 | CONDUIT, PVC 1 1/2 " TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 1. CAN TEX 2. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC011 | CONDUIT, PVC 2" TYPE SCHEDULE 40 W/COUPLING ATTACHED, OR BELLED END 10' LENGTHS | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. PRIME CONDUIT 7. SOUTHERN PIPE, INC. 8. NATIONAL PIPE & PLASTICS, INC. |
| CSC Stores | CODPC012 | CONDUIT, PVC, 4", SCH-40, SPLIT-10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC013 | CONDUIT, PVC, 6", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC014 | CONDUIT, PVC, 2", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |

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| CSC Stores | CODPC015 | CONDUIT, PVC, 3", SCH-40, SPLIT-DUCT 10-FOOT SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADING | FT | 1. CONDUIT REPAIR |
| CSC Stores | CODPC016 | CONDUIT, PVC, 1" SCHEDULE-40, 10' LONG PACKAGED 10-UNITS PER BUNDLE | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. JM EAGLE 7. PRIME CONDUIT 8. QUEEN CITY PLASTICS INC. |
| CSC Stores | CODPC017 | CONDUIT, FLEXABLE PVC, 1"NON-METALIC PACKAGED 100-FEET PER POLYPACK | FT | 1. CARLON 2. IPEX |
| CSC Stores | CODPC019 | CONDUIT, PVC, 2", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. JM EAGLE 7. PRIME CONDUIT 8. QUEEN CITY PLASTICS INC 9. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC020 | CONDUIT, PVC, 3", SCH-40, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS END WITHOUT COUPLING MUST BE CHAMFERED 40-DEGREES SHIPPED ON OPEN FLAT BED TRUCK | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CANTEX FORTEDUCT 4. CARLON 5. HERITAGE PLASTICS SOUTH 6. IPEX 7. JM EAGLE 8. PRIME CONDUIT 9. QUEEN CITY PLASTICS INC. 10. SOUTHERN PIPE CELL CORE 11. SOUTHERN PIPE, INC. |
| CSC Stores | CODPC031 | CONDUIT, PVC, 6", TYPE DB-60, W/COUPLING ATTACHED OR ONE BELLED END, 20' SECTIONS SHIPPED ON OPEN FLAT BED TRUCK SUITABLE FOR FORKLIFT UNLOADIN | FT | 1. ALLIED/GEORGIA PIPE COMPANY 2. CAN TEX 3. CARLON 4. HERITAGE PLASTICS SOUTH 5. IPEX 6. PRIME CONDUIT 7. QUEEN CITY PLASTICS INC. 8. SOUTHERN PIPE, INC. |

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| CSC Stores | CODPE002 | CONDUIT, COILABLE, 2-INCH POLYETHYLENE GRAY SDR 13.5 POWER CONDUIT, SMOOTH WALL FROM VIRGIN HIGH-DENSITY POLY RESIN. TYPE III, CLASS C, CATEGORY 3, UV PROTECTED, GRADE P34 POLY (SHIP TO 2325 EMERSON ST. 32207) ON OPEN FLATBED TRUCK | FT | <ol style="list-style-type: none"> 1. AMERICON INTERNATIONAL 2. ARNCO INC. 3. BLUE DIAMOND INDUSTRIES, LLC 4. DURA-LINE 5. FOUR STAR INDUSTRIES 6. JM EAGLE 7. LAMSON PIPE COMPANY 8. PERFORMANCE PIPE,LP 9. PETROFLEX |
| CSC Stores | CODPE003 | CONDUIT, COILABLE, 3-INCH POLYETHYLENE GRAY SDR 13.5 POWER CONDUIT, SMOOTH WALL VIRGIN HIGH-DENSITY POLY RESIN. TYPE III, CLASS C, CATEGORY 3, UV PROTECTED, GRADE P34 POLY, (SHIP TO 2325 EMERSON ST. 322070 ON OPEN FLATBED TRUCK) | FT | <ol style="list-style-type: none"> 1. AMERICON INTERNATIONAL 2. ARNCO INC. 3. BLUE DIAMOND INDUSTRIES, LLC 4. HERITAGE PLASTICS SOUTH 5. DURA-LINE 6. FOUR STAR INDUSTRIES 7. JM EAGLE 8. LAMSON PIPE COMPANY 9. PERFORMANCE PIPE,LP |
| CSC Stores | CODPE004 | CONDUIT, COILABLE, 4-INCH POLYETHYLENE COILABLE, GRAY SDR 13.5 POWER CONDUIT, SMOOTH WALL VIRGIN HIGH-DENSITY POLY RESIN. TYPE III, CLASS C, CATEGORY 3, UV PROTECTED, GRADE P34 POLY, (SHIP TO 2325 EMERSON ON OPEN FLATBED TRUCK) | FT | <ol style="list-style-type: none"> 1. AMERICON INTERNATIONAL 2. ARNCO INC. 3. BLUE DIAMOND INDUSTRIES, LLC 4. DURA-LINE 5. FOUR STAR INDUSTRIES 6. JM EAGLE 7. LAMSON PIPE COMPANY 8. PERFORMANCE PIPE,LP 9. PETROFLEX |
| CSC Stores | CODPE006 | CONDUIT, COILABLE, 6-INCH POLYETHYLENE GRAY SDR 13.5 POWER CONDUIT, SMOOTH WALL FROM VIRGIN HIGH-DENSITY POLY RESIN. TYPE III, CLASS C, CATEGORY 3, UV PROTECTED, GRADE P34 POLY, SHIP TO 2325 EMERSON ST. JAX. FL 32207 ON OPEN FLATBED TRUCK | FT | <ol style="list-style-type: none"> 1. AMERICON INTERNATIONAL 2. ARNCO INC. 3. BLUE DIAMOND INDUSTRIES, LLC 4. DURA-LINE 5. JM EAGLE 6. LAMSON PIPE COMPANY 7. PERFORMANCE PIPE,LP 8. PETROFLEX 9. FOUR STAR INDUSTRIES |

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| CSC Stores | CODPE010 | CONDUIT, COILABLE, 1-INCH POLYETHYLENE GRAY SDR 13.5 POWER CONDUIT, SMOOTH WALL DUCT MADE FROM VIRGIN HIGH-DENSITY POLYETHYLENE RESIN. TYPE III, CLASS C, CATEGORY 3, UV PROTECTED, AND GRADE P34 POLYETHYLENE. SEE ATTACHED JEA SPECIFICATION; | FT | <ol style="list-style-type: none"> 1. AMERICON INTERNATIONAL 2. ARNCO INC. 3. BLUE DIAMOND INDUSTRIES, LLC 4. DURA-LINE 5. FOUR STAR INDUSTRIES 6. JM EAGLE 7. LAMSON PIPE COMPANY 8. PERFORMANCE PIPE,LP |
| CSC Stores | CODPL001 | PLUG, CONDUIT, PVC, 2" ID, TYPE EB | EA | <ol style="list-style-type: none"> 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER |
| CSC Stores | CODPL002 | PLUG, CONDUIT, PVC, 3" ID, TYPE EB | EA | <ol style="list-style-type: none"> 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER 6. TRIDYNE INDUSTRIES INC. |
| CSC Stores | CODPL003 | PLUG, CONDUIT, PVC, 4" ID, TYPE EB | EA | <ol style="list-style-type: none"> 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER 6. TRIDYNE INDUSTRIES INC. |
| CSC Stores | CODPL004 | PLUG, CONDUIT, PVC, 6" ID, TYPE EB | EA | <ol style="list-style-type: none"> 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. 5. SCEPTER |
| CSC Stores | CODPL005 | PLUG, PVC CONDUIT, 1" I.D., CAP-TYPE | EA | <ol style="list-style-type: none"> 1. CAN TEX 2. CARLON 3. PRIME CONDUIT 4. QUEEN CITY PLASTICS INC. |
| CSC Stores | CODRC042 | COUPLING, CONDUIT REDUCER PVC SCH-40; 4" SPIGOT TO 2" BELL END | EA | <ol style="list-style-type: none"> 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. IPEX 5. OSBURN 6. SUMMIT ELECTRIC |
| CSC Stores | CODRC043 | COUPLING, CONDUIT REDUCER PVC SCH-40; 4" SPIGOT TO 3" BELL END | EA | <ol style="list-style-type: none"> 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. IPEX 5. OSBURN |

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|------------|----------|--|----|---|
| CSC Stores | CODRC062 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 2" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. OSBURN 5. SUMMIT ELECTRIC |
| CSC Stores | CODRC063 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 3" BELL END | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. OSBURN |
| CSC Stores | CODRC064 | COUPLING, CONDUIT REDUCER PVC SCH-40; 6" SPIGOT TO 4" BELL END, SPIGOT END SERVES AS A 6" PIPE, BELL END SERVES AS A 4" COUPLING. | EA | 1. CARLON 2. GENERAL ELECTRIC 3. GEXPRO (GE) 4. OSBURN 5. SUMMIT ELECTRIC |
| CSC Stores | CODSC002 | STRAP, CONDUIT, PVC, 1", 2-HOLE PACKAGED 400-UNITS PER CARTON | EA | 1. CARLON 2. IPEX 3. PRIME CONDUIT |
| CSC Stores | CODST001 | CONDUIT, STEEL, 1/2", .109" WALL, GALVANIZED AND THREADED ON BOTH ENDS W/COUPLING ATTACHED, 10'- SECTIONS BANDED, SHIP ON OPEN FLATBED TRUCK. SUITABLE FOR FORKLIFT UNLOADING. "PURCHASE BY DESCRIPTION" | FT | 1. ALLIED CONDUIT 2. ITV 3. NUCOR REPUBLIC 4. WHEATLAND |
| CSC Stores | CODST006 | CONDUIT, STEEL, 2", .154" WALL, GALVANIZED AND THREADED ON BOTH ENDS W/COUPLING ATTACHED, 10'- SECTIONS BANDED, SHIP ON OPEN FLATBED TRUCK. SUITABLE FOR FORKLIFT UNLOADING. PURCHASE BY DESCRIPTION | FT | 1. ALLIED CONDUIT 2. ITV 3. NUCOR REPUBLIC 4. SHAMROCK CONDUIT 5. WHEATLAND |
| CSC Stores | CODST008 | CONDUIT, STEEL, 3", .216" WALL, GALVANIZED AND THREADED ON BOTH ENDS W/COUPLING ATTACHED, 10'- SECTIONS BANDED, SHIP ON OPEN FLATBED TRUCK. SUITABLE FOR FORKLIFT UNLOADING. PURCHASE BY DESCRIPTION | FT | 1. ALLIED CONDUIT 2. ITV 3. NUCOR REPUBLIC 4. SHAMROCK CONDUIT 5. WHEATLAND |
| CSC Stores | CODST010 | CONDUIT, STEEL, 6", .237" WALL, GALVANIZED AND THREADED ON BOTH ENDS W/COUPLING ATTACHED, 10'- SECTIONS BANDED, SHIP ON OPEN FLATBED TRUCK. SUITABLE FOR FORKLIFT UNLOADING. "PURCHASE BY DESCRIPTION" | FT | 1. ALLIED CONDUIT 2. ITV 3. NUCOR REPUBLIC 4. SHAMROCK CONDUIT 5. WHEATLAND |
| CSC Stores | CODWH002 | WEATHERHEAD, PVC, 1" PACKAGED 15-UNITS PER CARTON | EA | 1. CAN TEX 2. CARLON 3. IPEX 4. PRIME CONDUIT |



y Stock

Column K must be the number of calendar days after receipt of order that JEA will receive the material, not the number of days needed, list them in Column M. Any blanks left on the bid workbook will be considered to be a "no bid." Bid Workbook

| Approved MFG Part Number | Quoted MPNs | Estimated 1 Year Usage | Unit Price | Bid Price |
|---|----------------|------------------------|------------|-----------|
| 1. (SEE SPEC)5140105 2. (SEE SPEC)E943F 3. (SEE SPEC)59617 4. (SEE SPEC) TA100 | CANTEX 5140105 | 163 | 0.30 | \$48.90 |
| 1. (SEE SPEC)5140108 2. (SEE SPEC)E943J 3. (SEE SPEC)59620 4. (SEE SPEC) TA200 | CANTEX 5140108 | 1 | 0.66 | \$0.66 |
| 1. (SEE SPEC)5140050 2. (SEE SPEC)E942L 3. (SEE SPEC)59637 4. (SEE SPEC) FA300 | CANTEX 5140050 | 1 | 1.79 | \$1.79 |
| 1. (SEE SPEC)5140052 2. (SEE SPEC)E942N 3. (SEE SPEC)59639 4. (SEE SPEC) FA400 | CANTEX 5140052 | 2 | 2.41 | \$4.82 |
| 1. 02-130-1315 2. DEL-13R 3. 0101312B2 | NO BID | 13 | | \$0.00 |
| 1. 0102374B2 | NO BID | 13 | | \$0.00 |
| 1. 0103504B2FG | NO BID | 13 | | \$0.00 |
| 1. 0104504B2FG | NO BID | 73 | | \$0.00 |
| 1. 0106625B2 | NO BID | 17 | | \$0.00 |
| 1. (SEE SPEC)5133665 2. E986F-CAR 3. AFLB100 | CANTEX 5133665 | 117 | 2.93 | \$342.81 |
| 1. (SEE SPEC)5124010 2. (SEE SPEC)E949J5 3. EB200X500 | CANTEX 5124010 | 5 | 10.71 | \$53.55 |
| 1. (SEE SPEC)5124012 2. (SEE SPEC)E949L5 | CANTEX 5124012 | 15 | 12.49 | \$187.35 |
| 1. (SEE SPEC)5124014 2. (SEE SPEC)E949N5 3. (SEE SPEC) EB400X500 4. 47940 | CANTEX 5124014 | 50 | 14.94 | \$747.00 |

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|---|----------------|-----|-------|------------|
| 1. (SEE SPEC)5124017 2. (SEE SPEC)E949R5 3. EB600X500 | CANTEX 5124017 | 33 | 25.17 | \$830.61 |
| 1. 0351 2. 87-1 | NO BID | 2 | | \$0.00 |
| 1. (SEE SPEC)6202000 2. (SEE SPEC)E941J 3. (SEE SPEC)49606 4. (SEE SPEC)077193 5. (SEE SPEC) CPL LCS200X4125 | CANTEX 6202000 | 550 | 3.21 | \$1,765.50 |
| 1. (SEE SPEC)6202005 2. (SEE SPEC)E941L 3. (SEE SPEC)49608 4. (SEE SPEC)077195 5. (SEE SPEC) CPL LCS300X6125 | CANTEX 6202005 | 367 | 9.23 | \$3,387.41 |
| 1. (SEE SPEC)6202010 2. (SEE SPEC)E941N 3. (SEE SPEC)077196 4. (SEE SPEC) CPL LCS400X7125 | CANTEX 6202010 | 800 | 11.00 | \$8,800.00 |
| 1. (SEE SPEC)6202016 2. (SEE SPEC)E941R 3. (SEE SPEC)077198 4. CPL LCS600X10125 | CANTEX 6202016 | 95 | 14.90 | \$1,415.50 |
| | CANTEX 6141703 | 20 | 3.55 | \$71.00 |
| 1. (SEE SPEC)6141625 2. (SEE SPEC)E940F 3. (SEE SPEC)077003 4. (SEE SPEC) CP100 5. (SEE SPEC)2101008 | CANTEX 6141625 | 273 | 0.18 | \$49.14 |
| 1. (SEE SPEC)6203000 2. (SEE SPEC)E948JR 3. (SEE SPEC)077293 4. (SEE SPEC) CPRPR200X600 5. (SEE SPEC) E948JR | CANTEX 6203000 | 195 | 5.72 | \$1,115.40 |
| 1. (SEE SPEC)6203005 2. (SEE SPEC)E948L6 3. (SEE SPEC)077295 4. (SEE SPEC) CPRPR300X600 5. (SEE SPEC) E948L6 | CANTEX 6203005 | 107 | 7.91 | \$846.37 |
| 1. (SEE SPEC)6203007 2. (SEE SPEC)E948N7 3. (SEE SPEC)077296 4. (SEE SPEC) E948N7 5. (SEE SPEC)CPRPR400X700 | CANTEX 6203007 | 113 | 17.36 | \$1,961.68 |
| 1. (SEE SPEC)6203010 2. (SEE SPEC)E948R10 3. (SEE SPEC) CPRPR600X1000 4. (SEE SPEC) E948R10 | CANTEX 6203010 | 33 | 28.44 | \$938.52 |
| 1. C2F | CANTEX 6141684 | 3 | 19.34 | \$58.02 |
| 1. C3F | CANTEX 6141685 | 2 | 22.13 | \$44.26 |
| 1. C4F | CANTEX 6141690 | 10 | 33.89 | \$338.90 |
| 1. C6F | CANTEX 6141693 | 2 | 46.90 | \$93.80 |

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|---|----------------|-----|--------|-------------|
| 1. LT20F 2. (SEE SPEC)065312 | CANTEX 5441003 | 250 | 8.75 | \$2,187.50 |
| | NO BID | 40 | | \$0.00 |
| 1. (SEE SPEC)5233778 2. (SEE SPEC) 59962 3. (SEE SPEC)068055 4. (SEE SPEC) UC7FJB 5. (SEE SPEC) 2542037 6. 23020 | CANTEX 5233778 | 200 | 19.56 | \$3,912.00 |
| 1. (SEE SPEC) 5233876 2. (SEE SPEC) 59941 3. (SEE SPEC) 068078 4. (SEE SPEC) UC9HJB 5. (SEE SPEC) 2452037 6. 22620 | CANTEX 5233876 | 500 | 30.14 | \$15,070.00 |
| 1. (SEE SPEC) 5233779 2. (SEE SPEC) 59964 3. (SEE SPEC) 068059 4. (SEE SPEC) UC7FLB 5. (SEE SPEC) 2543037 6. 23030 | CANTEX 5233779 | 57 | 38.74 | \$2,208.18 |
| 1. (SEE SPEC) (5233930) 2. (SEE SPEC) (59936) 3. (SEE SPEC) (068058) 4. (SEEE SPEC) UC9FLB 5. (SEE SPEC) (2443037) 6. 24730 | CANTEX 5233930 | 367 | 46.34 | \$17,006.78 |
| 1. (SEE SPEC) (5233777) 2. (SEE SPEC) (59966) 3. (SEE SPEC) (068073) 4. (SEE SPEC) UC7FNB 5. (SEE SPEC) (2544037) 6. 23040 | CANTEX 5233777 | 233 | 56.17 | \$13,087.61 |
| 1. (SEE SPEC) (5233842) 2. (SEE SPEC)(59938) 3. (SEE SPEC) (068072) 4. (SEE SPEC) UC9FNB 5. (SEE SPEC) (2444037) 6. 24740 7. UC9FNB | CANTEX 5233842 | 833 | 66.91 | \$55,736.03 |
| 1. (SEE SPEC) 5123796 2. (SEE SPEC) PF7SR 3. (SEE SPEC) 029461 4. PF7SR 5.(SEE SPEC) 4676037 6. (SEE SPEC) 46760V17 | CANTEX 5123796 | 2 | 199.68 | \$399.36 |

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|---|----------------|-----|--------|-------------|
| 1. (SEE SPEC) 5233816 2. (SEE SPEC) 59947 3. (SEE SPEC) 068099 4. (SEE SPEC) UC9HRB 5.(SEE SPEC) 2456037 6. 22660 | CANTEX 5233816 | 83 | 167.56 | \$13,907.48 |
| 1. (SEE SPEC) 5233813 2. (SEE SPEC) 59975 3. (SEE SPEC) UC7HRB 4. (SEE SPEC) 2556037 5. 23160 | CANTEX 5233813 | 23 | 135.59 | \$3,118.57 |
| 1. (SEE SPEC) 5233862 2. (SEE SPEC) 60031 3. (SEE SPEC) UA5HRB 4. (SEE SPEC) UC5HRB 5. (SEE SPEC) 2756037 6. 24160 | CANTEX 5233862 | 23 | 44.47 | \$1,022.81 |
| 1. (SEE SPEC)5133834 2. (SEE SPEC)068592 3. (SEE SPEC) UA9AR 4. (SEE SPEC)2406017 5. 42360 | CANTEX 5133834 | 13 | 38.87 | \$505.31 |
| 1. UA9SRB | NO BID | 1 | | \$0.00 |
| | CANTEX 5233848 | 3 | 22.48 | \$67.44 |
| 1. (SEE SPEC) 5233844 2. (SEE SPEC) 068702 3. (SEE SPEC) UC9CFB 4. (SEE SPEC) 2411017 5. (SEE SPEC) 2411027 6. 22110 | CANTEX 5233844 | 230 | 6.01 | \$1,382.30 |
| 1. (SEE SPEC) 5234008 2. (SEE SPEC) 068802 3. (SEE SPEC) UC7CFB 4. (SEE SPEC) 2511017 5. (SEE SPEC) 2511027 6. 22610 | CANTEX 5234008 | 28 | 5.59 | \$156.52 |
| 1. (SEE SPEC) 5233830 2. (SEE SPEC) UA9ALB 3. (SEE SPEC) 2403037 4. 41230 | CANTEX 5233830 | 3 | 11.23 | \$33.69 |
| 1. S4F36V45 | NO BID | 1 | | \$0.00 |
| 1. S6F36V90 | NO BID | 1 | | \$0.00 |
| 1. S4F36V90 | NO BID | 1 | | \$0.00 |

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|--|----------------|---------|-------|--------------|
| 1. IS-SPG-146. | NO BID | 636 | | \$0.00 |
| 1. PER SPEC. 816860 2. PER SPEC. A52EA42G 3. PER SPEC. A61EA42G 4. PER SPEC. 59615-020 5. PER SPEC. 51402 6. PER SPEC.032441 7. PER SPECIFICATION 8. (SEE SPEC) 59615-020 9. PER SPEC. 1104031 10. PER SPEC. 25440 11. PER SPECIFICATION | CANTEX A52EA42 | 123,500 | 6.10 | \$753,350.00 |
| 1. PER SPEC. 817617 2. PER SPEC. A52GA42G 3. PER SPEC. A61GA42G 4. PER SPEC. 59617 5. PER SPEC. 51602 6. PER SPEC. 032461 7. PER SPECIFICATION 8. PER SPEC 19551 9. PER SPEC. 59617-020 10. PER SPEC. 1106031 11. PER SPEC. 25460 12. PER SPECIFICATION | CANTEX A52GA42 | 20,000 | 11.28 | \$225,600.00 |
| 1. A52BE12 2. 41515 | CANTEX A52BE12 | 417 | 1.85 | \$771.45 |
| 1. PER SPEC. 8508C 2. PER SPEC. A52CA12 3. PER SPEC. 49011-010 4. PER SPEC 51201 5. PER SPEC. 032420 6. (SEE SPEC) 49011-010 7. PER SPECIFICATION 8. PER SPEC 19675 | CANTEX A52CA12 | 147 | 2.31 | \$339.57 |
| 1. P4F | CANTEX A52EAZS | 73 | 24.43 | \$1,783.39 |
| 1. P6F | CANTEX A52GAZS | 47 | 50.00 | \$2,350.00 |
| 1. P2F | CANTEX A52CAZS | 20 | 11.44 | \$228.80 |

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| 1. P3F | CANTEX A52DAZS | 40 | 17.53 | \$701.20 |
| 1. PER SPEC 2. PER SPEC. 3. PER SPEC. 49008-010 4. PER SPEC. 5. PER SPEC. 6. PER SPEC. 7. PER SPEC. 49008-010 8. PER SPEC. | CANTEX A52BA12 | 10,800 | 1.12 | \$12,096.00 |
| 1. (SEE SPEC)15008-100 2. 165011 | CANTEX V06BAA1 | 2567 | 1.54 | \$3,953.18 |
| 1. SEE SPEC 789369 2. PER SPEC. A52CA42G 3. PER SPEC. 59611-020 4. PER SPEC. 51202 5. PER SPEC. 032421 6. PER SPEC. 40200 7. PER SPEC. 59611-020 8. PER SPEC. 9. PER SPECIFICATION | CANTEX A52CA42 | 25,200 | 2.31 | \$58,212.00 |
| 1. PER SPEC. 816853 2. PER SPEC. A52DA42G 3. PER SPEC. A61DA42G 4. PER SPEC. 59613-020 5. PER SPEC. 51302 6. PER SPEC. 032431 7. PER SPEC. 40300 8. PER SPEC. 59613-020 9. PER SPEC. 10. PER SPEC. 25430 11. PER SPECIFICATION | CANTEX A52DA42 | 4,107 | 4.43 | \$18,194.01 |
| 1. PER JEA SPEC 2. PER JEA SPEC 3. PER JEA SPEC 4. PER JEA SPEC 5. PER JEA SPEC 6. PER JEA SPEC 7. PER JEA SPEC 8. PER JEA SPEC | CANTEX A79GA42 | 10 | 9.22 | \$92.20 |

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|--|--------|--------|--|--------|
| 1. PER SPECIFICATION 2. SEE SPECIFICATION 3. PER SPEC 4. PER SPECIFICATION 5. SEE SPECIFICATION (200490S1NY) 6. PER SPECIFICATION 7. PER SPEC 8. SEE SPECIFICATION 9. PER SPECIFICATION | NO BID | 69,000 | | \$0.00 |
| 1. PER SPECIFICATION 2. SEE SPECIFICATION 3. PER SPEC 4. PER SPECIFICATION 5. PER SPEC (300490S1NY) 6. PER SPECIFICATION 7. PER SPEC 8. PER SPECIFICATION 9. PER SPECIFICATION | NO BID | 16,400 | | \$0.00 |
| 1. PER SPECIFICATION 2. SEE SPECIFICATION 3. PER SPEC 4. SEE SPECIFICATION 5. PER SPEC (400490S1NY) 6. PER SPECIFICATION 7. PER SPEC 8. SEE SPECIFICATION 9. SEE SPECIFICATION | NO BID | 23,500 | | \$0.00 |
| 1. PER SPECIFICATION 2. SEE SPECIFICATION 3. PER SPEC 4. PER SPECIFICATION 5. PER SPECIFICATION 6. PER SPEC 7. PER SPECIFICATION 8. PER SPECIFICATION 9. PER SPECIFICATION (600490S1NY) | NO BID | 17,700 | | \$0.00 |

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|--|----------------|--------|------|------------|
| 1. PER SPECIFICATION 2. SEE SPECIFICATION 3. PER SPEC 4. PER SPECIFICATION 5. PER SPEC (100490S1NY) 6. SEE SPECIFICATION 7. PER SPEC 8. SEE SPECIFICATION | NO BID | 18,667 | | \$0.00 |
| 1. (SEE SPEC)5315258 2. (SEE SPEC)P-258-JT 3. (SEE SPEC) PEPT200 4. (SEE SPEC)8072008 5. (SEE SPEC)PP3540 | CANTEX 5315258 | 167 | 0.99 | \$165.33 |
| 1. (SEE SPEC)5315260 2. (SEE SPEC)P-258-LT 3. (SEE SPEC) PEPT300 4. (SEE SPEC)8073008 5. (SEE SPEC)PP4550 6. (SEE SPEC)3P-PE | CANTEX 5315260 | 92 | 1.46 | \$134.32 |
| 1. (SEE SPEC)5315262 2. (SEE SPEC)P-258-NT 3. (SEE SPEC) PEPT400 4. (SEE SPEC)8074008 5. (SEE SPEC)PP55 6. (SEE SPEC)4P-PE | CANTEX 5315262 | 533 | 1.99 | \$1,060.67 |
| 1. (SEE SPEC)5315264 2. (SEE SPEC)P-258-RT 3. (SEE SPEC) PEPT600 4. (SEE SPEC)8076008 5. (SEE SPEC)PP65 | CANTEX 5315264 | 100 | 2.78 | \$278.00 |
| 1. (SEE SPEC)5140033 2. (SEE SPEC)E958F 3. (SEE SPEC) CAP100 4. (SEE SPEC)2011008 | CANTEX 5140033 | 38 | 1.01 | \$38.38 |
| 1. (SEE SPEC)E952NL42 2. 4"-2"REDUCER 3. PER JEA SPECIFICATION 4. (SEE SPEC)1813-1 5. PER JEA SPECIFICATION 6. SUMMIT4S-2B | NO BID | 13 | | \$0.00 |
| 1. (SEE SPEC)E952NL43 2. 4"-3"REDUCER 3. PER JEA SPECIFICATION 4. (SEE SPEC)1813 5. PER JEA SPECIFICATION | NO BID | 1 | | \$0.00 |

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|--|----------------|-----|------|----------|
| 1. (SEE SPEC)E952RPP62 2. 6"-2"REDUCER 3. PER JEA SPECIFICATION 4. PER JEA SPECIFICATION 5. SUMMIT6S-2B | NO BID | 10 | | \$0.00 |
| 1. (SEE SPEC)E952RPP63 2. 6"-3"REDUCER 3. PER JEA SPECIFICATION 4. PER JEA SPECIFICATION | NO BID | 1 | | \$0.00 |
| 1. E952RNF(SEE SPEC) 2. 6"-4"REDUCER(SEE SPEC) 3. PER JEA SPECIFICATION 4. PER JEA SPECIFICATION 5. SUMMIT6S-4B (SEE SPEC) | NO BID | 55 | | \$0.00 |
| 1. (SEE SPEC)E977FC 2. (SEE SPEC)077813 3. (SEE SPEC) CLMP100 | CANTEX 5133738 | 50 | 0.25 | \$12.65 |
| 1. PER SPEC 2. PER SPEC 3. PER SPEC 4. PER SPEC | NO BID | 15 | | \$0.00 |
| 1. ORDER BY DESCRIPTION 2. ORDER BY DESCRIPTION 3. ORDER BY DESCRIPTION 4. ORDER BY DESCRIPTION 5. ORDER BY DESCRIPTION | NO BID | 367 | | \$0.00 |
| 1. PER SPEC 2. PER SPEC 3. PER SPEC 4. PER SPEC (GRC300) 5. PER SPEC | NO BID | 15 | | \$0.00 |
| 1. ORDER BY DESCRIPTION 2. ORDER BY DESCRIPTION 3. ORDER BY DESCRIPTION 4. ORDER BY DESCRIPTION 5. ORDER BY DESCRIPTION | NO BID | 117 | | \$0.00 |
| 1. (SEE SPEC)5133741 2. E998F 3. (SEE SPEC)077283 4. (SEE SPEC) SEC100 | CANTEX 5133741 | 140 | 3.76 | \$526.40 |

TOTAL BID - TRANSFER TO APPENDIX B BID FORM PAGE 1 | \$

1,232,792.12

| Lead Time: In Calendar Days After Receipt of Order | Standard Order Quantities (if applicable) | Comments |
|--|---|----------|
| 90 DAYS | 70 | |
| 90 DAYS | 60 | |
| 90 DAYS | 40 | |
| 90 DAYS | 20 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 90 DAYS | 10 | |
| 90 DAYS | 50 | |
| 90 DAYS | 50 | |
| 90 DAYS | 50 | |

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|---------|----|--|
| 90 DAYS | 15 | |
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| 90 DAYS | 20 | |
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| 90 DAYS | 25 | |
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| 90 DAYS | 15 | |
| | | |
| 90 DAYS | 4 | |
| 90 DAYS | 20 | |
| | | |
| 90 DAYS | 70 | |
| | | |
| 90 DAYS | 20 | |
| | | |
| 90 DAYS | 25 | |
| | | |
| 90 DAYS | 15 | |
| | | |
| 90 DAYS | 4 | |
| 90 DAYS | 25 | |
| 90 DAYS | 25 | |
| 90 DAYS | 15 | |
| 90 DAYS | 4 | |

| | | |
|---------|-----|--|
| 90 DAYS | 25 | |
| | | |
| 90 DAYS | 150 | |
| | | |
| 90 DAYS | 150 | |
| | | |
| 90 DAYS | 70 | |
| | | |
| 90 DAYS | 70 | |
| | | |
| 90 DAYS | 48 | |
| | | |
| 90 DAYS | 48 | |
| | | |
| 90 DAYS | 25 | |

| | | |
|---------|-----|--|
| 90 DAYS | 25 | |
| 90 DAYS | 25 | |
| 90 DAYS | 25 | |
| 90 DAYS | 25 | |
| | | |
| 90 DAYS | 150 | |
| 90 DAYS | 150 | |
| 90 DAYS | 150 | |
| 90 DAYS | 14 | |
| | | |
| | | |
| | | |

| | | |
|---------|------|--|
| | | |
| 90 DAYS | 1140 | |
| 90 DAYS | 520 | |
| 90 DAYS | 2250 | |
| 90 DAYS | 1400 | |
| 90 DAYS | 290 | |
| 90 DAYS | 130 | |
| 90 DAYS | 700 | |

| | | |
|---------|------|--|
| 90 DAYS | 500 | |
| 90 DAYS | 3600 | |
| 90 DAYS | 1000 | |
| 90 DAYS | 2800 | |
| 90 DAYS | 1760 | |
| 90 DAYS | 520 | |

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| | | |
|---------|----|--|
| | | |
| 90 DAYS | 70 | |
| 90 DAYS | 45 | |
| 90 DAYS | 80 | |
| 90 DAYS | 35 | |
| 90 DAYS | 50 | |
| | | |
| | | |

| | | |
|---------|-----|--|
| | | |
| | | |
| | | |
| 90 DAYS | 200 | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 90 DAYS | 20 | |





Formal Bid and Award System

Award #4 July 15, 2021

Type of Award Request: INVITATION TO NEGOTIATE (ITN)

Request #: 1410284248
Requestor Name: Keeler, Jessica
Requestor Phone: (904) 665-6403
Project Title: Pole Line Hardware Material for JEA Inventory
Project Number: Various
Project Location: JEA
Funds: Inventory Blanket Account
Budget Estimate: \$5,393,356.37

Scope of Work:

The purpose of this Invitation to Negotiate is to solicit pricing for Pole Line Hardware for JEA Inventory Stock which collectively consist of five hundred and Eighty-Three (583) items. Pole line hardware consists of equipment to materials to maintain, repair and replace distribution infrastructure. The scope includes but is not limited to; cables, guy wires, arrestors, insulators, brackets, mounts, bolts, clamps, clevises, connectors, fuses, guards, cutouts, grips, nuts, bolts, washers, sleeves, splices, staples, sealants, lubricants, anchors, extensions, clamps, ties, covers, deadends, enclosures, grips, hooks, corona rings, reclosers, grounds and padmount switchgears.

JEA IFB/RFP/State/City/GSA#: 1410284248
Purchasing Agent: Pearson, Kenny
Is this a Ratification?: No

RECOMMENDED AWARDEES:

| Name | Vendor Contact | Email | Address | Phone | Amount |
|---------------------------------|----------------|--|--|--------------|----------------|
| STUART C IRBY CO | Erich Ewoldt | ewoldt@irby.com | 38 Skyline Drive, Lake Mary, FL 32746 | 407-415-6268 | \$2,068,749.50 |
| ANIXTER | Renee Lackey | renee.lackey@anixter.com | 3881 Old Winter Garden Road, Orlando, FL 32805 | 352-408-3898 | \$3,974,520.35 |
| GRESKO SUPPLY INC. | Chris Therien | Christopher.Therien@gresco.com | 6421 County Road 219, Wildwood, FL 34785 | 352-446-7536 | \$483,680.49 |
| TRI-STATE UTILITY PRODUCTS INC. | Dave Dampier | ddampier@tsup.com | 160 Garrett Dr. Havana, FL 32333 | 850-539-8088 | \$206,464.52 |

Amount for entire term of Contract/PO: \$6,733,414.86
Award Amount for remainder of this FY: \$1,122,235.81
Length of Contract/PO Term: One (1) Year w/ Two – 1 Yr. Renewals
Begin Date (mm/dd/yyyy): 08/01/2021
End Date (mm/dd/yyyy): 07/31/2022

Renewal Options:

Two – 1 Yr. Renewals

JSEB Requirement:

N/A – Optional

BIDDERS: Bid amounts adjusted to 1 year forecast vs. 5 year originally solicited.

| Name | Vital & Storm | Vital & Storm 2 | Low Price / Item |
|--------------------------------|--|-----------------|--|
| GRESKO SUPPLY INC. | \$2,268,465.43 BAFO \$2,394,971.47 1 st Rd | No Bid | \$1,006,094.62 BAFO \$1,105,389.27 1 st Rd |
| STUART C IRBY CO | \$2,363,208.02 | \$1,747,597.77 | \$2,815,033.73 |
| ANIXTER | \$2,105,388.65 | DQ | \$2,653,907.61 |
| TRISTATE UTILITY PRODUCTS INC. | DQ | DQ | \$756,878.46 |

Background/Recommendation:

Advertised 03/13/2021, four (4) vendors attended the optional pre-response meeting on 03/18/2021. At Response opening on 04/06/2021, JEA received four responses (4) Responses. Each company was requested to provide a BAFO, received on 05/21/2021. JEA evaluated the companies on 100% price. All four (4) companies were deemed to be responsive and responsible Respondents for a portion of the scope of supply.

In order to leverage JEA’s spend for Pole Line Hardware Material for JEA Inventory Stock, the internal team identified five hundreds and Eighty-Three (583) JEA specific items deemed to be a good fit to be included in this solicitation.

The basis for award is the Respondent that meets the Minimum Qualifications (which required the Bidder to Bid all items for the Vital & Storm and Vital & Storm 2 scopes to be considered for each of these scopes of supply and use approved manufacturers) and is the lowest priced Respondent for each of the following bid groupings based on a 100% price for the entire tab for Vital & Storm and Vital & Storm 2. JEA grouped items together that were similar and looked to find continuity in supply given many of the items are for projects and storm restoration. Where this was not as critical, JEA elected to award a third tab on individual items or low price the items on a per unit basis.

After the evaluations were complete, Stuart C Irby CO, Anixter, Tristate Supply, and Gresco Supply Inc. were determined to be the vendors that were the lowest cost Respondents to JEA for the work scopes. An itemization of the awarded items and amounts is attached as back up and listed below

- Anixter is aggregate lowest priced Respondent for the 163 items for the Vital & Storm category. Items in this category are items on or associated with poles and distribution system, which includes but is not limited to; bolts, washers, nuts, brackets, insulators arrestors, clamps and guy wires.
- Stuart Irby is aggregate lowest priced Respondent for the 68 items for the Vital & Storm 2 category. Items in this category are less volume use items on or associated with poles and distribution system, which includes but is not limited to; animal guards, cutouts, jumpers, connectors, grips, links, ties and terminators
- The lowest unit price tab also called the “Cherry Pick” tab had 352 items (19 of which were not bid by any supplier and will purchased on a spot buy basis) and was award in part to all suppliers on a low price item basis. The following is an outline of quantities to be awarded for each Company
 - Anixter - 78
 - Gresco - 117
 - Tristate Supply - 61
 - Stuart Irby - 77

Currently JEA is experiencing an extremely volatile market and has a current estimated price increase of \$1,340,058.50 or twenty (20%) on the forecast one (1) year supply of materials due to unfavorable market

conditions for Aluminum, Copper, Steel and Fiberglass. JEA through negotiations with the supplier, JEA adjusted the term of the agreement to one (1) year with two (2) – 1 year optional renewals and a revised price adjustment agreement outlined below.

Unit pricing for the contract(s) will be adjusted annually with adjustments corresponding to fluctuations for All Urban Consumers (CPIAUCNS), Not Seasonally Adjusted. In addition, JEA and the Respondents are willing to entertain any cost adjustments on more frequent CPI adjustment or manufacturer direct pass through price increase if properly documented and verified to be justifiable in nature. This should provide mechanisms for both JEA and suppliers to adequately maneuver if the current market while still maintaining the overall intent of the solicitation.

JEA views of the risk of not awarding contracts for supply during this market vs. spot buying as:

- Higher costs (spot buying typically yields high pricing)
- Longer lead times (JEA would be at the end of the line)
- Operational efficiencies in procurement (having items with fixed pricing to start and possibly remaining fixed price quotes throughout the original term)
- Limited source of supply during storm restoration events (utilities with long term contracts typically are prioritized before non-contracted utilities when it comes to access to materials in storm recovery)

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 increase:** \$1,340,058.50
- **BAFO Reduction:** \$64,743.06 (Gresco was only company that lowered pricing during BAFO. This amount reflects “low priced / unit” tab only)

1410284248 - Request approval to award contracts to Stuart C Irby CO in the amount of \$2,068,749.50, Gresco Supply, Inc. in the amount of \$483,680.49, Anixter in the amount of \$3,974,520.35 and Tristate in the amount of \$206,464.52 for the supply of Pole Line Hardware Material for JEA Inventory Stock, for a total not-to-exceed amount of \$6,733,414.86, subject to the availability of lawfully appropriated funds.

Manager: Keeler, Jessica – Inventory Planning Manager
Director: McCollum, Jenny – Director, Procurement Services
VP: McElroy, Alan – VP Supply Chain & Operations Support

APPROVALS:

Chairman, Awards Committee **Date**

Budget Representative **Date**

| Bid Group | Anixter BAFO | Anixter Round 1 Totals | Gresco BAFO | Gresco Round 1 Totals | Tri-State BAFO | Tri-State Round 1 Totals | Stuart Irby BAFO | Stuart Irby Round 1 Totals | Historical Comparison | Increase Amount |
|---|--|------------------------|--|------------------------|--|--------------------------|--|----------------------------|--------------------------------|-----------------|
| Email | renee.lackey@anixter.com | | christopher.theiren@gresco.com | | ddampier@tsup.com | | ewolt@irby.com | | Unit Price to current forecast | |
| Phone | 352-408-3898 | | | | 850-539-8088 | | 407-415-6268 | | | |
| Vital & Storm (163) | \$ 2,105,388.65 | \$ 2,105,388.65 | \$ 2,268,465.43 | \$ 2,394,971.47 | Eliminated due to not bidding all items | \$ 2,594,051.46 | \$ 2,363,208.02 | \$ 2,363,208.02 | \$ 1,754,582.01 | \$ 350,806.65 |
| Vital & Storm 2 (68) | Eliminated due to not bidding all items | \$ 1,141,716.94 | Did not Bid in Round 1 | Did not Bid in Round 1 | Eliminated due to not bidding all items | \$ 272,242.55 | \$ 1,747,597.77 | \$ 1,747,597.77 | \$ 1,218,630.11 | \$ 528,967.66 |
| Low UP (352) | \$ 2,653,907.61 | \$ 2,653,907.61 | \$ 1,006,094.62 | \$ 1,105,389.27 | \$ 756,878.46 | \$ 756,878.46 | \$ 2,815,033.73 | \$ 2,815,033.73 | \$ 2,420,144.25 | |
| Low UP Awarded | \$ 1,869,131.70 | | \$ 483,680.49 | \$ 548,423.55 | \$ 206,464.52 | | \$ 321,151.73 | | \$ 2,420,144.25 | \$ 460,284.19 |
| Award Total by Company (Green) | \$ 3,974,520.35 | | \$ 483,680.49 | | \$ 206,464.52 | | \$ 2,068,749.50 | | | |
| * 19 low unit price items no bid by all | | | Budget Estimate | \$ 5,393,356.37 | Total Award Amount | \$ 6,733,414.86 | Percentage Increase | 19.9% | Net Increase | \$ 1,340,058.50 |
| | | | BAFO Reduction | \$ 64,743.06 | Monthly spend | \$ 561,117.91 | FY 21 Spend | \$ 1,122,235.81 | | |

**APPENDIX B
RESPONSE FORM – ADDENDUM TWO FOR SOLICITATION 1410284248-21**

JEA ITN Poleline Hardware for JEA Inventory Stock

Upload an original Response Form and other required forms to Zycus.com

Company Name: GRESCO

Company's Address 6421 CR 219 WILDWOOD FL 34785

License Number (if applicable) _____

Phone Number 352.748.9550 FAX No: _____ EMAIL Address: CHRISTOPHER.THERIEN@GRESCO.COM

| | |
|--|--|
| BID SECURITY REQUIREMENT <input checked="" type="checkbox"/> None required <input type="checkbox"/> Certified Check or Bond _____ % \$ _____ | TERM OF CONTRACT <input type="checkbox"/> One Time Purchase <input checked="" type="checkbox"/> Term – Five (5) Years <input type="checkbox"/> Other, Specify: _____ |
|--|--|

| | |
|---|--|
| SAMPLE REQUIREMENTS <input checked="" type="checkbox"/> None required <input type="checkbox"/> Samples required prior to Bid Opening <input type="checkbox"/> Samples may be required subsequent to Bid Opening | SECTION 255.05, FLORIDA STATUTES CONTRACT BOND <input checked="" type="checkbox"/> None required <input type="checkbox"/> Bond required \$ _____ % of Bid Award |
|---|--|

| | |
|---|--|
| QUANTITY REQUIREMENTS <input type="checkbox"/> Quantities indicated are exacting <input checked="" type="checkbox"/> Quantities indicated reflect the approximate quantities to be purchased throughout Contract period and are subject to fluctuation. JEA does not commit to any volume. | INSURANCE REQUIREMENT <input type="checkbox"/> None required <input checked="" type="checkbox"/> Insurance required |
|---|--|

| | |
|--|--|
| PAYMENT DISCOUNTS <input type="checkbox"/> 1% 20, net 30 <input type="checkbox"/> 2% 10, net 30 <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> None Offered | |
|--|--|

Quote the following materials **F.O.B. Destination: Jacksonville, FL (Either North Side Generating Station, Commonwealth Storeroom or Southside Service Center locations)**

| Item No. | ENTER HEREON YOUR RESPONSE FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES | TOTAL RESPONSE PRICE |
|----------|--|----------------------|
| | JEA ITN Poleline Hardware for JEA Inventory Stock | |
| 1. | Total Proposed Bid Price Vital and Storm Tab (Transfer from Summary Tab - Cell B3) | \$11,974,857.36 |
| 2. | Total Proposed Bid Price Vital and Storm 2 Tab (Transfer from Summary Tab - Cell B4) | \$0.00 |
| 3. | Total Propsoed Bid Price Cherry Pick Tab (Transfer from Summary Tab – Cell B5) | \$5,562,841.43 |
| 4. | Total Propsoed Bid Price (Transfer from Summary Tab - Cell B6) | \$17,537,698.79 |

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, and that the Company is legally authorized to do business in the State of Florida. 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 as required in this Solicitation.

We have received addenda _____ through _____

1 _____ through 4 _____


 Handwritten Signature of Authorized Officer of Company or Agent
 Date 4/12/2021
 CHRISTOPHER THERIEN / ACCOUTN MANAGER
 Printed Name and Title

**APPENDIX B
RESPONSE FORM – ADDENDUM TWO FOR SOLICITATION 1410284248-21**

JEA ITN Poleline Hardware for JEA Inventory Stock

Upload an original Response Form and other required forms to Zycus.com

Company Name: IRBY UTILITIES
 Company's Address 38 SKYLINE DRIVE, SUITE 1000, LAKE MARY, FL 32746
 License Number (if applicable) N/A
 Phone Number 407-415-6268 FAX No: 407-771-0396 EMAIL Address: ewoldt@irby.com

| | |
|--|--|
| BID SECURITY REQUIREMENT <input checked="" type="checkbox"/> None required <input type="checkbox"/> Certified Check or Bond _____ % \$ _____ | TERM OF CONTRACT <input type="checkbox"/> One Time Purchase <input checked="" type="checkbox"/> Term – Five (5) Years <input type="checkbox"/> Other, Specify: |
|--|--|

| | |
|---|--|
| SAMPLE REQUIREMENTS <input checked="" type="checkbox"/> None required <input type="checkbox"/> Samples required prior to Bid Opening <input type="checkbox"/> Samples may be required subsequent to Bid Opening | SECTION 255.05, FLORIDA STATUTES CONTRACT BOND <input checked="" type="checkbox"/> None required <input type="checkbox"/> Bond required \$ _____ % of Bid Award |
|---|--|

| | |
|---|--|
| QUANTITY REQUIREMENTS <input type="checkbox"/> Quantities indicated are exacting <input checked="" type="checkbox"/> Quantities indicated reflect the approximate quantities to be purchased throughout Contract period and are subject to fluctuation. JEA does not commit to any volume. | INSURANCE REQUIREMENT <input type="checkbox"/> None required <input checked="" type="checkbox"/> Insurance required |
|---|--|

PAYMENT DISCOUNTS

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

Quote the following materials **F.O.B. Destination: Jacksonville, FL (Either North Side Generating Station, Commonwealth Storeroom or Southside Service Center locations)**

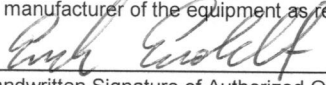
| Item No. | ENTER HEREON YOUR RESPONSE FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES | TOTAL RESPONSE PRICE |
|----------|--|----------------------|
| | JEA ITN Poleline Hardware for JEA Inventory Stock | |
| 1. | Total Proposed Bid Price Vital and Storm Tab (Transfer from Summary Tab - Cell B3) | \$11,816,040.12 |
| 2. | Total Proposed Bid Price Vital and Storm 2 Tab (Transfer from Summary Tab - Cell B4) | \$8,799,801.10 |
| 3. | Total Propsoed Bid Price Cherry Pick Tab (Transfer from Summary Tab – Cell B5) | \$14,609,032.18 |
| 4. | Total Propsoed Bid Price (Transfer from Summary Tab - Cell B6) | \$35,224,873.40 |

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, and that the Company is legally authorized to do business in the State of Florida. 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 as required in this Solicitation.

We have received addenda _____
 _____ 1 through _____ 4 _____


 Handwritten Signature of Authorized Officer of Company or Agent 4/13/21
 Date
 ERICH EWOLDT, ACCOUNT MANAGER
 Printed Name and Title

**APPENDIX B
RESPONSE FORM FOR SOLICITATION 1410284248-21**

JEA ITN Poleline Hardware for JEA Inventory Stock

Upload an original Response Form and other required forms to Zycus.com

Company Name: Tri-State Utility Products, Inc

Company's Address 160 Garrett Dr Havana, FI 32333

License Number (if applicable) _____

Phone Number 850-539-8088 FAX No: 850-539-8087 EMAIL Address: ddampier@tsup.com

| | |
|---|---|
| BID SECURITY REQUIREMENT <input checked="" type="checkbox"/> None required <input type="checkbox"/> Certified Check or Bond _____ % \$ _____ | TERM OF CONTRACT <input type="checkbox"/> One Time Purchase <input checked="" type="checkbox"/> Term – Five (5) Years <input type="checkbox"/> Other, Specify: _____ |
|---|---|

| | |
|--|---|
| SAMPLE REQUIREMENTS <input checked="" type="checkbox"/> None required <input type="checkbox"/> Samples required prior to Bid Opening <input type="checkbox"/> Samples may be required subsequent to Bid Opening | SECTION 255.05, FLORIDA STATUTES CONTRACT BOND <input checked="" type="checkbox"/> None required <input type="checkbox"/> Bond required \$ _____ % of Bid Award |
|--|---|

| | |
|--|---|
| QUANTITY REQUIREMENTS <input type="checkbox"/> Quantities indicated are exacting <input checked="" type="checkbox"/> Quantities indicated reflect the approximate quantities to be purchased throughout Contract period and are subject to fluctuation. JEA does not commit to any volume. | INSURANCE REQUIREMENT <input type="checkbox"/> None required <input checked="" type="checkbox"/> Insurance required |
|--|---|

PAYMENT DISCOUNTS
 1% 20, net 30
 2% 10, net 30
 Other _____
 None Offered

Quote the following materials **F.O.B. Destination: Jacksonville, FL (Either North Side Generating Station, Commonwealth Storeroom or Southside Service Center locations)**

| Item No. | ENTER HEREON YOUR RESPONSE FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES | TOTAL RESPONSE PRICE |
|----------|---|----------------------|
| | JEA ITN Poleline Hardware for JEA Inventory Stock | |
| 1. | Total Proposed Bid Price Storm and Vital Tab (Transfer from Summary Tab - Cell B3) | \$12,970,257.28 |
| 2. | Total Propsoed Bid Price Cherry Pick Tab (Transfer from Summary Tab – Cell B4) | \$1,362,967.35 |
| 3. | Total Propsoed Bid Price (Transfer from Summary Tab - Cell B5) | \$3,794,738.20 |

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, and that the Company is legally authorized to do business in the State of Florida. 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 as required in this Solicitation.

We have received addenda _____ David Dampier _____ 4-12-21
 _____ through _____ Handwritten Signature of Authorized Officer of Company or Agent Date
1 through 4

 Printed Name and Title

**APPENDIX B
RESPONSE FORM – ADDENDUM TWO FOR SOLICITATION 1410284248-21**

JEA ITN Poleline Hardware for JEA Inventory Stock

Upload an original Response Form and other required forms to Zycus.com

Company Name: Anixter
 Company's Address 3881 old winter garden road orlando fl 32805
 License Number (if applicable) _____
 Phone Number 352-408-3898 FAX No: _____ EMAIL Address: renee.lackey@anixter.com

| | |
|---|---|
| BID SECURITY REQUIREMENT <input checked="" type="checkbox"/> None required <input type="checkbox"/> Certified Check or Bond _____ % \$ _____ | TERM OF CONTRACT <input type="checkbox"/> One Time Purchase <input checked="" type="checkbox"/> Term – Five (5) Years <input type="checkbox"/> Other, Specify: _____ |
|---|---|

| | |
|--|---|
| SAMPLE REQUIREMENTS <input checked="" type="checkbox"/> None required <input type="checkbox"/> Samples required prior to Bid Opening <input type="checkbox"/> Samples may be required subsequent to Bid Opening | SECTION 255.05, FLORIDA STATUTES CONTRACT BOND <input checked="" type="checkbox"/> None required <input type="checkbox"/> Bond required \$ _____ % of Bid Award |
|--|---|

| | |
|--|---|
| QUANTITY REQUIREMENTS <input type="checkbox"/> Quantities indicated are exacting <input checked="" type="checkbox"/> Quantities indicated reflect the approximate quantities to be purchased throughout Contract period and are subject to fluctuation. JEA does not commit to any volume. | INSURANCE REQUIREMENT <input type="checkbox"/> None required <input checked="" type="checkbox"/> Insurance required |
|--|---|

PAYMENT DISCOUNTS

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

Quote the following materials **F.O.B. Destination: Jacksonville, FL (Either North Side Generating Station, Commonwealth Storeroom or Southside Service Center locations)**

| Item No. | ENTER HEREON YOUR RESPONSE FOR THE FOLLOWING DESCRIBED ARTICLES OR SERVICES | TOTAL RESPONSE PRICE |
|----------|---|-----------------------------------|
| | JEA ITN Poleline Hardware for JEA Inventory Stock | |
| 1. | Total Proposed Bid Price Vital and Storm Tab (Transfer from Summary Tab - Cell B3) | \$10,526,943.27 \$0.00 |
| 2. | Total Proposed Bid Price Vital and Storm 2 Tab (Transfer from Summary Tab - Cell B4) | \$5,760,751.13 \$0.00 |
| 3. | Total Propsoed Bid Price Cherry Pick Tab (Transfer from Summary Tab – Cell B5) | \$13,724,353.43 \$0.00 |
| 4. | Total Propsoed Bid Price (Transfer from Summary Tab - Cell B6) | \$30,012,047.70 \$0.00 |

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, and that the Company is legally authorized to do business in the State of Florida. 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 as required in this Solicitation.

We have received addenda

1 through 4

Renee Lackey

Handwritten Signature of Authorized Officer of Company or Agent

4/13/21

Date

Renee Lackey Account Manager

Printed Name and Title

| 1410284248-21 Appendix B - Response Workbook for Poleline Hardware for JEA Inventory Stock - Vital and Storm | | | | | | Anixter | | | |
|--|---|---|------|------------------------------|-------------------|---------------------------------|-----------------|-----------------|--|
| JEA Item ID | Item Description | Mfg. Name & Mfg. Part Number | UOM | Estimated One (1) Year Usage | Quoted Unit Price | One (1) Year Proposed Bid Price | Historice Price | Extended Amount | |
| ADCMI007 | COMPOUND, INHIBITOR, 4-OZ SQUEEZE BOTTLE | BURNDY CORP. PENA 13-4 CMC/BARFIELD MANUFACTURING COMF CO-OX 4 | Each | 840 | \$ 2.66 | \$ 2,234.40 | 2.04 | \$ 1,713.60 | |
| ADPCG003 | ADAPTER, CABLE GUARD, UP TO 6" CONDUIT TO 5" RISER | ELECTRICAL MATERIALS CO. PEAD5-6P | Each | 24 | \$ 22.35 | \$ 536.40 | 16.07 | \$ 385.68 | |
| ADPCG006 | ADAPTER, CABLE GUARD, VENTILATOR FITTING SIZE 6" X 6" | ELECTRICAL MATERIALS CO. PEAD6-6V | Each | 1 | \$ 57.50 | \$ 80.50 | 36.2 | \$ 50.68 | |
| ADPCG007 | ADAPTER, CABLE GUARD, VENTILATOR FITTING SIZE 6" X 8" | ELECTRICAL MATERIALS CO. PEAD6-8PV | Each | 2 | \$ 63.53 | \$ 152.47 | 39.59 | \$ 95.02 | |
| ADPCN001 | ADAPTER, TRANSFORMER CONNECTOR, BOLTED, USED WITH ITEM "CNNTS002", 5/8"-1" | CONNECTOR MANUFACTURING CO. CMC-AD158 ELECTRICAL SPECIALTY PRODUCTS RA158 | Each | 180 | \$ 3.69 | \$ 664.20 | 2.69 | \$ 484.20 | |
| ANCSS002 | ANCHOR, SCREW, SINGLE-HELIX, GALVANIZED 10" X 8' X 1-1/4", SHIP ON OPEN FLATBED ONLY! | ACTION MANUFACTURING AMI-6550 ALLIED 1169 CHANCE 10148 | Each | 588 | \$ 49.78 | \$ 29,270.64 | 32.19 | \$ 18,927.72 | |
| ARRELO01 | ARRESTER, ELBOW, 21 KV, METAL OXIDE VARRISTER | COOPER POWER 3238019C21M ELASTIMOLD 273ESA-21 ELASTIMOLD 273ESA211BX | Each | 420 | \$ 83.09 | \$ 34,897.80 | 72.04 | \$ 30,256.80 | |
| ARRLI001 | ARRESTER, LIGHTNING, 3 KV, DISTRIBUTION CLASS (MOV) WITHOUT MOUNTING BRACKET, 2.4/4.16 NOMINAL VOLTAGE | COOPER POWER SYSTEMS UHS03030B1A1A1A GENERAL ELECTRIC CO. 9L23AXX403XHS MACLEAN POWER SYSTEMS ZHP003-0000000- | Each | 48 | \$ 25.27 | \$ 1,212.96 | 19.33 | \$ 927.84 | |
| ARRLI002 | ARRESTER, LIGHTNING, 10 KV, DISTRIBUTION CLASS (MOV) WITHOUT MOUNTING BRACKET, 7.62/13.2Y NOMINAL VOLTAGE | COOPER POWER SYSTEMS UHS10050B1A1A1A GENERAL ELECTRIC CO. 9L23AXX410XHS MACLEAN POWER SYSTEMS ZHP010-0000000- | Each | 36 | \$ 29.36 | \$ 1,056.96 | 22.75 | \$ 819.00 | |
| ARRLI008 | ARRESTER, LIGHTNING, 3 KV, RISER POLE (MOV) 2.4 / 4.16 NOMINAL VOLTAGE, WITHOUT MOUNTING BRACKET, WITH ANIMAL GUARD | GENERAL ELECTRIC CO. 9L27HXX403XHS MACLEAN POWER SYSTEMS ZRP003-0000000 OHIO BRASS 221603-7214 | Each | 48 | \$ 30.04 | \$ 1,441.92 | 23.14 | \$ 1,110.72 | |
| ARRLI011 | ARRESTER, LIGHTNING, 10 KV, RISER POLE (MOV) 7.62 / 13.2Y NOMINAL VOLTAGE, WITHOUT MOUNTING BRACKET, (JEA | COOPER POWER SYSTEMS URT10050B1A1A1A GENERAL ELECTRIC CO. 9L27HXX010XHS MACLEAN POWER SYSTEMS ZRP010-0000000 | Each | 60 | \$ 33.68 | \$ 2,020.80 | 26 | \$ 1,560.00 | |
| ARRST017 | **TESTING REQUIRED** ARRESTER, SURGE, STATION CLASS, RATED 21 KV, RATED 17 KV MCOV, POLYMER CONSTRUCTION, FOR | ABB POWER T & D Q021SA017A COOPER POWER SYSTEMS UHAA021017A1845A11 | Each | 12 | \$ 344.19 | \$ 4,130.28 | 303.44 | \$ 3,641.28 | |
| BKTAC009 | BRACKET, ARRESTER AND CUTOUT, FIBERGLASS WITH RAYCHEM MATERIAL OVER ROD TYPE: SINGLE PHASE | HUBBELL 1SBHA19AMTBSC MACLEAN POWER SYSTEMS G1HAA619ADBC MACLEAN POWER SYSTEMS G1HDA219ADBC | Each | 1840 | \$ 63.74 | \$ 117,281.60 | 51.74 | \$ 95,201.60 | |
| BKTAC010 | BRACKET, ARRESTER AND CUTOUT, FIBERGLASS WITH RAYCHEM MATERIAL OVER ROD TYPE: THREE PHASE | HUBBELL 3SBH5419AMTBSC HUBBELL PSC6532022 MACLEAN POWER SYSTEMS G3HAA25419ADBC | Each | 440 | \$ 151.63 | \$ 66,717.20 | 139.76 | \$ 61,494.40 | |

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| BKTEM001 | BRACKET, EQUIPMENT MOUNT, SINGLE, | ALUMA FORM TB-EMB-1-P13 BARFIELD MANUFACTURING CO. BTB-1PA-13/16 | Each | 228 | \$ 21.62 | \$ 4,929.36 | 17.13 | \$ 3,905.64 |
| BKTEM002 | BRACKET, EQUIPMENT MOUNT, ADAPTER PLATE, | ALUMA FORM 1PA CMC/BARFIELD MANUFACTURING BA1PA MACLEAN POWER SYSTEMS M1PA | Each | 132 | \$ 4.96 | \$ 654.72 | 3.86 | \$ 509.52 |
| BKTEM003 | BRACKET, EQUIPMENT MOUNT, THREE CABLE TERMINATORS | ALUMA FORM 3PA CMC/BARFIELD MANUFACTURING BA3PA MACLEAN POWER SYSTEMS M3PA | Each | 144 | \$ 31.11 | \$ 4,479.84 | 24.54 | \$ 3,533.76 |
| BKTEM004 | BRACKET, ALUMA-FORM, TO BE USED WITH TRMCA017 | ALUMA-FORM CS820 CMC/BARFIELD MANUFACTURING BACS820 MACLEAN POWER SYSTEMS MCS-820 | Each | 24 | \$ 14.87 | \$ 356.88 | 11.08 | \$ 265.92 |
| BKTFS001 | BRACKET, FIBERGLASS STANDOFF, 2" FIBERGLASS ROD, 18" STANDOFF TO INS BASE ROD COVERED WITH RAYCHEM HEAT-SHRINK | ATLAS POWER PRODUCTS APF-9218-EX-JEA HUBBELL 1SBHA18PFSC HYDROCOM INTERNATIONAL AD20-S1-18-C-S9 | Each | 4000 | \$ 50.46 | \$ 201,840.00 | 44.98 | \$ 179,920.00 |
| BKTTM001 | BRACKET, TRANSFORMER MOUNTING, SINGLE MOUNT | ACTION MANUFACTURING UUP-237 ATLAS POWER PRODUCTS APP-18 CONTINENTAL ELECTRIC SF-TH-19,5-7 | Each | 264 | \$ 61.83 | \$ 16,323.12 | 43.59 | \$ 11,507.76 |
| BOLDA002 | BOLT, 5/8" X 14", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED HOT DIPPED GALV. STEEL, ROLLED THREADS AND CONE | ALLIED BOLT, INC. 5954 ALUMA FORM AF8864 CHANCE 8864 | Each | 900 | \$ 1.74 | \$ 1,566.00 | 1.51 | \$ 1,359.00 |
| BOLDA003 | BOLT, 5/8" X 16", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED HOT DIPPED GALV. STEEL, ROLLED THREADS AND CONE | ALLIED BOLT, INC. 5956 ALUMA FORM AF8866 CHANCE 8866 | Each | 900 | \$ 1.84 | \$ 1,656.00 | 1.52 | \$ 1,368.00 |
| BOLDA004 | BOLT, 5/8" X 18", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5958 ALUMA FORM AF8868 CHANCE 8868 | Each | 900 | \$ 2.15 | \$ 1,935.00 | 1.74 | \$ 1,566.00 |
| BOLDA005 | BOLT, 5/8" X 20", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5960 ALUMA FORM AF8870 CHANCE 8870 | Each | 996 | \$ 1.47 | \$ 1,464.12 | 1.22 | \$ 1,215.12 |
| BOLDA007 | BOLT, 5/8" X 24", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5964 ALUMA FORM AF8874 CHANCE 8874 | Each | 84 | \$ 2.21 | \$ 185.64 | 1.9 | \$ 159.60 |
| BOLDA013 | BOLT, 5/8" X 36", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 EACH) | ALLIED BOLT, INC. 5976 HUBBELL POWER SYSTEMS, INC. T2060419 HUGHES TR-636-F | Each | 13 | \$ 4.32 | \$ 56.16 | 3.54 | \$ 46.02 |
| BOLDA015 | BOLT, 3/4" X 14", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5980 ALUMA FORM AF8884 CHANCE 8884 | Each | 3900 | \$ 2.47 | \$ 9,633.00 | 2.05 | \$ 7,995.00 |
| BOLDA016 | BOLT, 3/4" X 16", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5982 ALUMA FORM AF8886 CHANCE 8886 | Each | 3100 | \$ 2.55 | \$ 7,905.00 | 2.11 | \$ 6,541.00 |
| BOLDA017 | BOLT, 3/4" X 18", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | ALLIED BOLT, INC. 5984 ALUMA FORM AF8888 CHANCE 8888 | Each | 900 | \$ 2.99 | \$ 2,691.00 | 2.39 | \$ 2,151.00 |
| BOLDA018 | BOLT, 3/4" X 20", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 20 EACH) | ALLIED BOLT, INC. 5986 ALUMA FORM AF8890 CHANCE 8890 | Each | 228 | \$ 2.68 | \$ 611.04 | 2.6 | \$ 592.80 |

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| BOLDA020 | BOLT, 3/4" X 24", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED,(MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 EACH) | ALLIED BOLT, INC. 5990 ALUMA FORM AF8894 CHANCE 8894 | Each | 60 | \$ 3.76 | \$ 225.60 | 3.8 | \$ 228.00 |
| BOLEY003 | BOLT, EYE, 5/8" X 12", GALVANIZED, WITH SQUARE NUT ATTACHED | ALLIED BOLT, INC. 4104 ALUMA-FORM AF9412 CHANCE 29962 | Each | 1356 | \$ 2.28 | \$ 3,091.68 | 1.81 | \$ 2,454.36 |
| BOLEY004 | BOLT, EYE, 5/8" X 14", GALVANIZED, WITH SQUARE NUT ATTACHED | ALLIED BOLT, INC. 4105 ALUMA-FORM AF9414 CHANCE 29964 | Each | 2900 | \$ 2.52 | \$ 7,308.00 | 2.06 | \$ 5,974.00 |
| BOLEY005 | BOLT, EYE, 5/8" X 16", GALVANIZED, WITH SQUARE NUT ATTACHED | ALLIED BOLT, INC. 4106 ALUMA-FORM AF9416 CHANCE 29966 | Each | 410 | \$ 2.82 | \$ 1,156.20 | 2.63 | \$ 1,078.30 |
| BOLMS006 | BOLT, MACHINE, 1/2" X 16", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8294-50 DIXIE ELECTRIC D8716 FLORIDA WIRE AND CABLE FW8716 | Each | 13 | \$ 1.41 | \$ 18.33 | 1 | \$ 13.00 |
| BOLMS015 | BOLT, MACHINE, 5/8" X 2", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8122-150 ALUMA-FORM AF8802 CHANCE 8802 | Each | 4812 | \$ 0.75 | \$ 3,609.00 | 0.34 | \$ 1,636.08 |
| BOLMS020 | BOLT, MACHINE, 5/8" X 14", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8226 ALUMA-FORM AF8814 ALUMA-FORM AF8906 | Each | 4700 | \$ 1.24 | \$ 5,828.00 | 0.87 | \$ 4,089.00 |
| BOLMS021 | BOLT, MACHINE, 5/8" X 16", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8228 ALUMA-FORM AF8816 CHANCE 8816 | Each | 800 | \$ 1.41 | \$ 1,128.00 | 1.14 | \$ 912.00 |
| BOLMS029 | BOLT, MACHINE, 3/4" X 2", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8150 CHANCE 8902 DIXIE ELECTRIC D8902 | Each | 804 | \$ 1.40 | \$ 1,125.60 | 0.31 | \$ 249.24 |
| BOLMS035 | BOLT, MACHINE, 3/4" X 12", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8242 ALUMA-FORM AF8912 CHANCE 8912 | Each | 3348 | \$ 1.78 | \$ 5,959.44 | 1.34 | \$ 4,486.32 |
| BOLMS036 | BOLT, MACHINE, 3/4" X 14", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8244 ALUMA FORM AF8914 CHANCE 8914 | Each | 8160 | \$ 1.87 | \$ 15,259.20 | 1.48 | \$ 12,076.80 |
| BOLMS037 | BOLT, MACHINE, 3/4" X 16", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8246 ALUMA-FORM AF8916 CHANCE 8916 | Each | 2000 | \$ 2.02 | \$ 4,040.00 | 1.67 | \$ 3,340.00 |
| BOLMS052 | BOLT, MACHINE, 7/8" X 22" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8973-10 ALUMA-FORM AF9072 FLORIDA WIRE AND CABLE FW9072 | Each | 132 | \$ 6.28 | \$ 828.96 | 3.62 | \$ 477.84 |
| BOLMS053 | BOLT, MACHINE, 7/8" X 24" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8606-10 ALUMA-FORM AF9074 FLORIDA WIRE AND CABLE FW9074 | Each | 72 | \$ 6.28 | \$ 452.16 | 3.89 | \$ 280.08 |
| BOLMS073 | BOLT, MACHINE, 7/8" X 30", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN BOX | ALLIED BOLT, INC. 8609-5 HUBBELL POWER SYSTEMS, INC. PSSB783000 HUGHES BROTHERS B830-8 | Each | 36 | \$ 15.35 | \$ 552.60 | 4.77 | \$ 171.72 |
| BOLMS074 | BOLT, MACHINE, 7/8" X 32", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8610-5 HUBBELL POWER SYSTEMS, INC. PSSB783200 HUGHES BROTHERS B832-8 | Each | 48 | \$ 15.76 | \$ 756.48 | 5.04 | \$ 241.92 |

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| BOLMS075 | BOLT, MACHINE, 7/8" X 36", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX | ALLIED BOLT, INC. 8612-5 HUBBELL POWER SYSTEMS, INC. PSSB783600 HUGHES BROTHERS B836-8 | Each | 72 | \$ 17.41 | \$ 1,253.52 | 5.68 | \$ 408.96 |
| BOLTE001 | BOLT, TERMINAL KIT, (KIT INCLUDES) 1-EACH 1/2" DIA. X 2" S/S BOLT FULL THREAD, 2-EACH S/S FLAT WASHERS, 1-EACH S/S BELLEVILLE 1- | CMC/BARFIELD MANUFACTURING SHA200 ERITECH SPECIALTY PRODUCTS SHA-200 HD SUPPLY HDSBOLTE001 | Each | 13900 | \$ 2.50 | \$ 34,750.00 | 2.48 | \$ 34,472.00 |
| BOLTE002 | BOLT, TERMINAL KIT, (KIT INCLUDES) 1-EACH 1/2" DIA. X 2 1/2" S/S BOLT FULL THREAD, 2-EACH S/S FLAT WASHERS, 1-EACH S/S | BURNDY CORP. TMH3010 THREADED FASTENERS INC. ORDER BY DESCRIPTION | Each | 2244 | \$ 3.19 | \$ 7,158.36 | 2.74 | \$ 6,148.56 |
| CLAHL001 | CLAMP, HOT LINE, 6-1/0-MAIN, 6-1/0-TAP | ANDERSON BC-2/0 BLACKBURN HLC2108 CHANCE S1520CC | Each | 5448 | \$ 6.01 | \$ 32,742.48 | 5.08 | \$ 27,675.84 |
| CLASR001 | CLAMP, STRAIN RELIEF WEDGE, ALUMINUM, 6-2 TRI | ALLIED BOLT, INC. 10076 HUBBELL POWER SYSTEMS, INC. SW7195 ITT BLACKBURN W62-1 | Each | 1428 | \$ 1.16 | \$ 1,656.48 | 0.95 | \$ 1,356.60 |
| CLASR002 | CLAMP, STRAIN RELIEF WEDGE, ALUMINUM, 1/0 TRI - 4/0 PAP | ALLIED BOLT, INC. 10078 HUBBELL POWER SYSTEMS, INC. SW7197 ITT BLACKBURN W40-1 | Each | 2028 | \$ 2.01 | \$ 4,076.28 | 1.71 | \$ 3,467.88 |
| CLASS002 | CLAMP, STRAIGHT STRAIN, MALLEABLE IRON, GALVANIZED, 2/0-250 8000# COPPER OR COPPERWELD | ANDERSON MDE-60-N BARRON BETHEA SDF-10N CONTINENTAL ELECTRIC SDE-73F | Each | 120 | \$ 16.41 | \$ 1,969.20 | 12.76 | \$ 1,531.20 |
| CLASS003 | CLAMP, STRAIGHT STRAIN, MALLEABLE IRON, GALVANIZED, 250-500 10000#, COPPER OR COPPERWELD | ANDERSON 87672-2000 BARRON BETHEA SDF-20N CONTINENTAL ELECTRIC SDE-88F | Each | 36 | \$ 37.86 | \$ 1,362.96 | 21 | \$ 756.00 |
| CLASS004 | CLAMP, STRAIGHT STRAIN, ALUMINUM, 5000#, 4-3/0 ALUM | ANDERSON ADEZ-47-N CPI SBDE440 HYDROCOM INTERNATIONAL HCD60-SO | Each | 6360 | \$ 7.50 | \$ 47,700.00 | 5.86 | \$ 37,269.60 |
| CLASS006 | CLAMP, STRAIGHT STRAIN, ALUMINUM, 10000# 3/0 - 556 ALUM | ANDERSON ADEZ-88-N HYDROCOM INTERNATIONAL HCD88-SO MACLEAN POWER SYSTEMS HDSO-88 | Each | 780 | \$ 11.44 | \$ 8,923.20 | 9.96 | \$ 7,768.80 |
| CLASS007 | CLAMP, STRAIGHT STRAIN, ALUMINUM, 12000# 397 - 1000 ALUM. | ANDERSON ADEZ-116-N HYDROCOM INTERNATIONAL HCD116-SO MACLEAN POWER SYSTEMS HDSO-116 | Each | 1032 | \$ 15.48 | \$ 15,975.36 | 12.54 | \$ 12,941.28 |
| CLASW001 | CLAMP, SHIELD WIRE, 3#6AW / 3#7CU, GALV. | CHANCE 5455 JOSLYN HI-VOLTAGE CORP. J5455 MACLEAN POWER SYSTEMS U5268 | Each | 744 | \$ 6.12 | \$ 4,553.28 | 4.91 | \$ 3,653.04 |
| CLATG001 | CLAMP, TRANSFORMER TANK GROUND, "BRONZE" 6 SOL - 1 STR. | CMC/BARFIELD MANUFACTURING BGC-0 ELECTRIC MOTION COMPANY, INC. EM 207 ERICO PRODUCTS CC207 | Each | 4308 | \$ 2.14 | \$ 9,219.12 | 1.93 | \$ 8,314.44 |
| CLEHL001 | CLEVIS, HOT LINE HARDWARE, BALL-Y-CLEVIS 30,000#, 3/4" PIN SIZE, CLASS 52-3 FOR TRANSMISSION USE, HOT DIPPED GALV. | ANDERSON HYBC-30 FLAGG (MIF) 13501 JOSLYN HI-VOLTAGE CORP. BT3091 | Each | 288 | \$ 17.81 | \$ 5,129.28 | 12.95 | \$ 3,729.60 |
| CLETE004 | CLEVIS, TOWER EYE, 90 DEGREE, 30,000# 5/8" EYE THICKNESS, 11/16" HOLE DIAMETER HOT-DIP GALVANIZED, HEAT TREATED | ANDERSON 85451-2000 JOSLYN MANUFACTURING CO. 33440-5/8 LINDSEY 3154 | Each | 108 | \$ 15.11 | \$ 1,631.88 | 14.2 | \$ 1,533.60 |
| CNNCP001 | CONNECTOR, #1, 6-4 MAIN, 6-4 TAP, COMPRESSION, PARALLEL TAP, ALUMINUM, | ANDERSON AC 506-82 BURNDY CORP. YHO1 HOMAC OB44 | Each | 2724 | \$ 0.39 | \$ 1,062.36 | 0.31 | \$ 844.44 |

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| CNNCP002 | CONNECTOR, #2, 6-2 MAIN, 2-1/0 TAP, ALUMINUM COMPRESSION, PARALLEL TAP, | ANDERSON AC-508-82 BURNDY CORP. YHO2 HOMAC OB101 | Each | 27132 | \$ 0.42 | \$ 11,395.44 | 0.32 | \$ 8,682.24 |
| CNNCP003 | CONNECTOR, 2-2/0 MAIN, 2-2/0 TAP, COMPRESSION, PARALLEL TAP, ALUMINUM, | HOMAC OB1010 KEARNEY 504-82 PENN-UNION KO-R10 | Each | 1860 | \$ 0.81 | \$ 1,506.60 | 0.39 | \$ 725.40 |
| CNNCP004 | CONNECTOR, #4, 1/0-2/0 MAIN, 1/0-3/0 TAP COMPRESSION, PARALLEL TAP, ALUMINUM, | ANDERSON AC-504-82 BURNDY CORP. YHD4 HOMAC DB2020 | Each | 23256 | \$ 0.68 | \$ 15,814.08 | 0.46 | \$ 10,697.76 |
| CNNCP005 | CONNECTOR, #3, 6-2 MAIN, 2/0-3/0 TAP, COMPRESSION, PARALLEL TAP, ALUMINUM, | ANDERSON AC-502-82 BURNDY CORP. YHD3 HOMAC DB202 | Each | 7260 | \$ 0.79 | \$ 5,735.40 | 0.56 | \$ 4,065.60 |
| CNNCP006 | CONNECTOR, #6, 1/0-2/0 MAIN, 3/0-4/0 TAP COMPRESSION, PARALLEL TAP, ALUMINUM, | ANDERSON AC-505-82 BURNDY CORP. YHD6 HOMAC DB4020 | Each | 8088 | \$ 0.81 | \$ 6,551.28 | 0.58 | \$ 4,691.04 |
| CNNCP007 | CONNECTOR, #7, 3/0-4/0 MAIN, 3/0-4/0 TAP COMPRESSION, PARALLEL TAP, ALUMINUM, | BURNDY CORP. YHD7 HOMAC DB4040 ITT BLACKBURN WR419 | Each | 4044 | \$ 0.86 | \$ 3,477.84 | 0.61 | \$ 2,466.84 |
| CNNCP008 | CONNECTOR, #5, 6-2 MAIN, 4/0 TAP, COMPRESSION, PARALLEL TAP, ALUMINUM, | ANDERSON AC-503-82 BURNDY CORP. YHD5 HOMAC DB404 | Each | 5988 | \$ 0.76 | \$ 4,550.88 | 0.51 | \$ 3,053.88 |
| CNNGR002 | COUPLING, GROUND ROD, "THREADLESS" REMARKS: FOR THREADLESS GROUND RODS | DEMARK GRC-58B ERICO PRODUCTS CC58 GALVAN INDUSTRIES 58DC | Each | 4644 | \$ 3.99 | \$ 18,529.56 | 3.14 | \$ 14,582.16 |
| CNNLB001 | CONNECTOR, 1/0 ALUM., LOADBREAK ELBOW, SUBMERSIBLE, 25 KV, B.I.L. 125 KV, 200A ED | COOPER POWER SYSTEMS LE225CCO6T ELASTIMOLD 262LR-C5240 ITT BLACKBURN JT2CJ10BAT | Each | 3432 | \$ 28.53 | \$ 97,914.96 | 25.8 | \$ 88,545.60 |
| CNNSP001 | CONNECTOR, SECONDARY PEDESTAL, 4-OUTLET #10- 500-KCM | CONNECTOR MANUFACTURING CO. SSBC-500-4SI HOMAC RAB45C | Each | 3384 | \$ 17.62 | \$ 59,626.08 | 12.41 | \$ 41,995.44 |
| CNNSP002 | CONNECTOR, SECONDARY PEDESTAL, 6-OUTLET #2 - 750-KCM | CONNECTOR MANUFACTURING CO. SSBC750-6I HOMAC RXM6C UTILCO PED6-750-SSP | Each | 264 | \$ 60.17 | \$ 15,884.88 | 42.48 | \$ 11,214.72 |
| CNNTB003 | CONNECTOR, 400-500 MAIN, 8-500 TAP TWO-BOLT PARALLEL | ANDERSON K5 BURNDY CORP. KVS34 DOSSERT DSU50-JEA | Each | 396 | \$ 10.66 | \$ 4,221.36 | 9.51 | \$ 3,765.96 |
| CNNTL620 | CONNECTOR, TAP LUG TERMINAL, BRONZE ONE OR TWO CABLES TO FLAT, TYPE TLS, 1/0 SOL-500 MCM ANDERSON P/N TLS-62-L | ANDERSON TLS-62-L DOSSERT QL-50E PENN-UNION LSN-050NE | Each | 888 | \$ 7.08 | \$ 6,287.04 | 6.77 | \$ 6,011.76 |
| CNNTR001 | CONNECTOR, 1/0 SOL-4 SOL, TERMINATOR | ANDERSON ACS-2-6 BURNDY CORP. YSU2R4W HOMAC UIB-26 | Each | 324 | \$ 0.34 | \$ 110.16 | 0.28 | \$ 90.72 |
| CNNTS004 | CONNECTOR KIT, TRANSFORMER SECONDARY, 3-PHASE, CABLE SIZE 750KCM, 8-OUTLETS | ALCON SEE SPEC (CNNTS004KIT) CARR INDUSTRIES UTH750-123 ELECTRICAL SPECIALTY PRODUCTS SEE SPEC | Each | 216 | \$ 54.52 | \$ 11,776.32 | 240.94 | \$ 52,043.04 |
| CNNTS006 | CONNECTOR, TRANSFORMER SECONDARY SET SCREW TYPE W/INHIBITOR, 4-HOLE NEMA RANGE: 10-500, 3-PORTS. | ALCON T4G3-500G-RB CONNECTOR MANUFACTURING CO. L3D4-500I HOMAC ABT3500DSC | Each | 504 | \$ 12.49 | \$ 6,294.96 | 8.37 | \$ 4,218.48 |

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| CNNTS007 | CONNECTOR, TRANSFORMER SECONDARY SET SCREW TYPE WITH INHIBITOR, 3/4" STUD RANGE: 10-500, 6-PORTS | ALCON BTC6-500G-RB CONNECTOR MANUFACTURING CO. NP6-500I HOMAC ABP6500C | Each | 5052 | \$ 15.25 | \$ 77,043.00 | 11.24 | \$ 56,784.48 |
| CNNVG002 | CONNECTOR, 8 SOL-4/12 SOL-4, VISE GRIP PARALLEL, BRONZE | CMC/BARFIELD MANUFACTURING VC-4NP HUBBELL GC-5004 MACLEAN POWER SYSTEMS BVC-4 | Each | 1392 | \$ 1.36 | \$ 1,893.12 | 1.16 | \$ 1,614.72 |
| CNNVG003 | CONNECTOR, 6-2 SOL/10-2 SOL, VISE GRIP PARALLEL, BRONZE | HUBBELL GC-5002 MACLEAN POWER SYSTEMS BVC-2 RICHARDS MFG. CO. VC7 | Each | 19824 | \$ 2.04 | \$ 40,440.96 | 1.85 | \$ 36,674.40 |
| CNNVG004 | CONNECTOR, 2 SOL-2/0 / TAP 2SOL-2/0 VISE GRIP PARALLEL, BRONZE | CMC/BARFIELD MANUFACTURING VC-20S HUBBELL GC-5020S MACLEAN POWER SYSTEMS BVC-20S | Each | 3216 | \$ 3.88 | \$ 12,478.08 | 2.85 | \$ 9,165.60 |
| CNNVG006 | CONNECTOR, 1/0-4/0 / 10 SOL-4/0, VISE- GRIP PARALLEL, BRONZE | CMC/BARFIELD MANUFACTURING VC-40 HOMAC VGC4040 HUBBELL GC-5040 | Each | 1608 | \$ 21.61 | \$ 34,748.88 | 3.65 | \$ 5,869.20 |
| COVIC002 | COVER, "D" DIE, INSULATING, 2-1/2" | ANDERSON PTC-2 FCI USA INCORPORATED CCD KEARNEY 601-D | Each | 39048 | \$ 0.52 | \$ 20,304.96 | 0.33 | \$ 12,885.84 |
| CUTOT004 | CUTOUT, 100-AMP, OPEN FUSED, 15/26 KV, (48 EA PER PALLET) | ABB POWER T & D X5JENMM12 ALUMA FORM CSG27-100A-150-EN-12kA HUBBELL CP710313EZM | Each | 3600 | \$ 63.15 | \$ 227,340.00 | 54.68 | \$ 196,848.00 |
| CXAFG001 | CROSSARM, FIBERGLASS, 3 5/8" X 4 5/8" X 10', 10" BOLT SPACING, ULTIMATE LOAD PER SIDE 13,000 LBS. | PUPI DA3000120X3JE12 | Each | 238 | \$ 268.21 | \$ 63,744.58 | 226.52 | \$ 53,836.25 |
| CXAFG002 | CROSSARM, FIBERGLASS, 4 5/8" X 3 5/8" X 10', 10" BOLT SPACING, 39 LBS, USED FOR TANGENT CONSTRUCTION ONLY | PUPI TB2200120JE12 | Each | 310 | \$ 148.37 | \$ 45,994.70 | 133.12 | \$ 41,267.20 |
| FUSOH020 | FUSE, OVERHEAD DISTRIBUTION, 0.7 AMP, TRANSFORMER. | CHANCE MOD7SFA23 KEARNEY 41100 | Each | 192 | \$ 5.49 | \$ 1,054.08 | 4.88 | \$ 936.96 |
| FUSOH021 | FUSE, OVERHEAD DISTRIBUTION, 1.0 AMP, TRANSFORMER. | CHANCE M1D0SFA23 KEARNEY 41150 | Each | 804 | \$ 5.59 | \$ 4,494.36 | 4.61 | \$ 3,706.44 |
| FUSOH022 | FUSE, OVERHEAD DISTRIBUTION, 1.6 AMP, TRANSFORMER | CHANCE M1D6SFA23 INDEL EF2.5IXPCIR KEARNEY 41250 | Each | 3936 | \$ 2.84 | \$ 11,178.24 | 2.54 | \$ 9,997.44 |
| FUSOH023 | FUSE, OVERHEAD DISTRIBUTION, 2.1 AMP, TRANSFORMER. | CHANCE M2D1SFA23 INDEL EF3.5IXPCIR KEARNEY 41350 | Each | 96 | \$ 2.94 | \$ 282.24 | 2.57 | \$ 246.72 |
| FUSOH024 | FUSE, OVERHEAD DISTRIBUTION, 3.1 AMP, TRANSFORMER. | CHANCE M3D1SFA23 INDEL EF4IXPCIR KEARNEY 41400 | Each | 1812 | \$ 2.94 | \$ 5,327.28 | 2.55 | \$ 4,620.60 |
| FUSOH025 | FUSE, OVERHEAD DISTRIBUTION, 4.2 AMP, TRANSFORMER. | CHANCE M4D2SFA23 INDEL EF5.5IXPCIR KEARNEY 41550 | Each | 24 | \$ 2.94 | \$ 70.56 | 2.58 | \$ 61.92 |
| FUSOH026 | FUSE, OVERHEAD DISTRIBUTION, 5.2 AMP, TRANSFORMER. | CHANCE M5D2SFA23 INDEL EF7IXPCIR KEARNEY 41007 | Each | 420 | \$ 2.94 | \$ 1,234.80 | 2.57 | \$ 1,079.40 |

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| FUSOH027 | FUSE, OVERHEAD DISTRIBUTION, 7.0 AMP, TRANSFORMER. | CHANCE M7DOSFA23 INDEL EF10IXPCIR KEARNEY 41010 | Each | 228 | \$ 2.94 | \$ 670.32 | 2.58 | \$ 588.24 |
| FUSOH028 | FUSE, OVERHEAD DISTRIBUTION, 10.4 AMP, TRANSFORMER. | CHANCE M10D4SFA23 INDEL EF15IXPCIR KEARNEY 41015 | Each | 108 | \$ 2.94 | \$ 317.52 | 2.58 | \$ 278.64 |
| GRIPR001 | GRIP, PREFORMED, 3#6AW, 22", DEADEND | CHANCE 12D5M-AWSBG DULMISON AWGG0870 PREFORMED LINE PRODUCTS CO. AWDE4119 | Each | 288 | \$ 3.39 | \$ 976.32 | 3.21 | \$ 924.48 |
| GUACA001 | GUARD, CABLE, 2" X 10', SCH-40 PVC (100-EACH PER BUNDLE FOR DELIVERIES) (300 EACH PER SKID), SHIP ON OPEN FLATBED ONLY! | CARLON (SEE SPEC)59011N CUSTOM PLASTICS, INC. CPUS4210 HOLM INDUSTRIES INC (SEE SPEC)PM2-40 | Each | 2070 | \$ 13.07 | \$ 27,054.90 | 8.39 | \$ 17,367.30 |
| GUACA002 | GUARD, CABLE, 5" X 10', SCH-40 PVC, (40 EACH PER BUNDLE FOR DELIVERIES) (80 EACH PER SKID), PACKAGED SUITABLE FOR FORKLIFT | CARLON (SEE SPEC)59016N HOLM INDUSTRIES INC (SEE SPEC) PM5-40 PRIME CONDUIT (SEE SPEC)59016N | Each | 387 | \$ 99.31 | \$ 38,399.87 | 42.18 | \$ 16,309.60 |
| GUACA003 | GUARD, CABLE, 6" X 10', SCH-40 PVC, (15 EACH PER BUNDLE FOR DELIVERIES), SHIP ON OPEN FLATBED ONLY! | CARLON (SEE SPEC)59017N HOLM INDUSTRIES INC (SEE SPEC)PM6-40 PRIME CONDUIT (SEE SPEC)59017N | Each | 66 | \$ 126.19 | \$ 8,286.48 | 53.7 | \$ 3,526.30 |
| GUACA004 | GUARD, CABLE, 3" X 10', SCH-40 PVC, (50 EACH PER BUNDLE FOR DELIVERIES) (150 EACH PER SKID), MUST BE PALLETIZED FOR OUTDOOR | CARLON (SEE SPEC)59013N CUSTOM PLASTICS, INC. CPUS4310 HOLM INDUSTRIES INC (SEE SPEC)PM3-40 | Each | 1092 | \$ 28.28 | \$ 30,891.19 | 17.54 | \$ 19,159.53 |
| GUAGW001 | GUARD, GROUND WIRE, 1/2" X 1/2" X 96", GRAY PLASTIC | CHANCE 96-KG-1/2G ELECTRICAL MATERIALS CO., INC. PEGM1/2 JOSLYN HI-VOLTAGE CORP. S484-4049 | Each | 3252 | \$ 1.06 | \$ 3,447.12 | 1.04 | \$ 3,382.08 |
| GUAGW002 | GUARD, "YELLOW", GUY WIRE, 1/4" TO 1/2" 8', POLYETHYLENE, USED ON ALL 3/8" AND 7/16" GUY STRANDS (DISTRIBUTION) | CHANCE 96-PBG-2Y ELECTRICAL MATERIALS CO., INC. 70-7Y-2P IPEX (SEE SPEC)025504 | Each | 1344 | \$ 2.40 | \$ 3,225.60 | 2.3 | \$ 3,091.20 |
| GUYAT008 | GUY HOOK, COMBINATION, MALLEABLE OR DUCTILE IRON, HOT DIP GALV. 13/16" MOUNTING HOLE, 20,000 LB MIN. ULT. | ALLIED BOLT, INC. 22002 HUBBELL GEP5A34N MACLEAN POWER SYSTEMS MGA345-AN | Each | 1272 | \$ 7.34 | \$ 9,336.48 | 2.9 | \$ 3,688.80 |
| GUYST005 | STRAND, GUY, 3/8" DIA, 7 PER STRAND, GALVANIZED STEEL, CLASS "B" GALV. OR BEZINOL IS ACCEPTABLE (500' COIL) | BEKAERT CORPORATION 118574 CLASS B BEKAERT CORPORATION AST3087EX58C00500 FLORIDA WIRE AND CABLE CLASS B ONLY | Feet | 47472 | \$ 0.35 | \$ 16,615.20 | 0.31 | \$ 14,716.32 |
| GUYST006 | STRAND, GUY, 7/16" DIA, 7 PER STRAND, GALVANIZED STEEL, CLASS "B" GALV. OR BEZINOL, (500' COIL) | BEKAERT CORPORATION AST7167EX58C00500 FLORIDA WIRE AND CABLE NONE GUARDIAN CABLE SYSTEMS | Feet | 11136 | \$ 0.54 | \$ 6,013.44 | 0.46 | \$ 5,122.56 |
| INSCO001 | INSULATOR, COMPOSITE, SILICON-RUBBER, LEAKAGE DISTANCE MIN. 36", MIN. 25KV, 15000# STRENGTH, DEADEND | ADVANCED RUBBER PRODUCTS ARP-35SKCE-S ALUMA FORM DEI-35 GAMMA P5035 | Each | 4080 | \$ 10.05 | \$ 41,004.00 | 10.1 | \$ 41,208.00 |
| INSFE001 | INSULATOR, FIBERGLASS EXTENSION REMARKS: FIBERGLASS W/PROTECTIVE COATING CLEVIS-EYE, 24 INCH FIBERGLASS LENGTH, 15,000 LB | ALUMA FORM FGS16-24CT-SC CONTINENTAL ELECTRIC GCTE1524SC HUBBELL / CHANCE POWER SYSTEMS | Each | 1104 | \$ 13.01 | \$ 14,363.04 | 10.75 | \$ 11,868.00 |
| INSFE002 | INSULATOR, FIBERGLASS EXTENSION REMARKS: FIBERGLASS W/PROTECTIVE COATING CLEVIS-EYE, 12 INCH FIBERGLASS LENGTH, 15,000 LB | ALUMA FORM FGS16-12CT-SC HUBBELL / CHANCE POWER SYSTEMS GS16012CPSC | Each | 2988 | \$ 11.12 | \$ 33,226.56 | 8.17 | \$ 24,411.96 |
| INSGB002 | INSULATOR, STRAIN, GUY BREAKER, 21,000# RATED, 60" ROD LENGTH, FIBERGLASS FOR USE ON JEA'S DISTRIBUTION SYSTEM ONLY | ALUMA-FORM FGS21-60CR BARRON BETHEA BB-21-CC-60-1R CHANCE GS21060CC1 | Each | 648 | \$ 20.69 | \$ 13,407.12 | 16.75 | \$ 10,854.00 |

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| INSGB008 | INSULATOR, STRAIN, 144" ROD LENGTH 21,000# RATED STRENGTH, SHIP ON OPEN FLATBED ONLY! FOR USE ON JEA'S | ALUMA-FORM FGS21-144CR CHANCE GS21144CC1 CONTINENTAL ELECTRIC GCC21-144R | Each | 924 | \$ 24.79 | \$ 22,905.96 | 19.92 | \$ 18,406.08 |
| INSLP011 | INSULATOR, BRACED LINE POST, SILICONE, 138 KV, FLAT BASE, MINIMUM LEAKAGE DISTANCE IS 145 INCHES, MINIMUM DRY ARC DISTANCE IS | HUBBELL POWER SYSTEMS, INC. BLP053F12005 LAPP INSULATOR CBP2-062-145-01 MACLEAN POWER SYSTEMS B211061AL44A | Each | 36 | \$ 389.11 | \$ 14,007.96 | 322.26 | \$ 11,601.36 |
| INSST001 | INSULATOR, SPOOL TYPE, BROWN, RATED STRENGTH OF 3000# | CHANCE C909-0032 DULHUNTY POWER DP53-2B DULMISON DSL-5320-B | Each | 72 | \$ 0.68 | \$ 48.96 | 0.54 | \$ 38.88 |
| INSST002 | INSULATOR, SPOOL TYPE, WHITE OR GREY, RATED STRENGTH OF 3000# | CHANCE C909-2032 WHITE DIXIE ELECTRIC D310W DULHUNTY POWER DP53-2W | Each | 1548 | \$ 0.68 | \$ 1,052.64 | 0.48 | \$ 743.04 |
| INSSU002 | INSULATOR, SUSPENSION, 4", CLASS 52-9 NEMA STRENGTH 10000#, GALV. FITTINGS | GAMMA PT8232G JOSLYN HI-VOLTAGE CORP. L1814 LAPP 6815-70 | Each | 72 | \$ 7.71 | \$ 555.12 | 5.36 | \$ 385.92 |
| INSVP001 | INSULATOR, VERTICAL POST, TIE TOP 35-KV, 3/4" STUD TAP STANDARD PACKAGING IS NOT TO EXCEED THREE UNITS OR 72 POUNDS. | DULHUNTY POWER DP57-2 FHP FHP7572G GAMMA 9335X-70 | Each | 4416 | \$ 13.32 | \$ 58,821.12 | 10.78 | \$ 47,604.48 |
| LIKEX001 | LINK, EXTENSION, STRAIGHT - 18,000# LBS. 6" HOLE SPACING, 1/2" THICKNESS, | HUGHES AS-942-A JOSLYN HI-VOLTAGE CORP. J2520 MACLEAN POWER SYSTEMS SF-ES-6-66-30 | Each | 120 | \$ 7.22 | \$ 866.40 | 7.97 | \$ 956.40 |
| NUTBC500 | NUT, 1/2"-13, HEX, SILICON BRONZE HS, NC ASTM-B99 ***PACKAGE OF 50 OR 100 EACH*** NO SUBSTITUTE | ALLIED BOLT, INC. 24582 ANDERSON HNB-500 BURNDY CORP. 50HEN-ET | Each | 1812 | \$ 0.71 | \$ 1,286.52 | 0.49 | \$ 887.88 |
| NUTEY002 | NUT, EYE, 5/8", HOT DIPPED GALVANIZED | ALLIED BOLT, INC. 5876 ALUMA-FORM AF1092 BARRON BETHEA OEN-2A | Each | 7200 | \$ 1.24 | \$ 8,928.00 | 1 | \$ 7,200.00 |
| NUTEY003 | NUT, EYE, 3/4", HOT DIPPED GALVANIZED | ALLIED BOLT, INC. 5877 ALUMA-FORM AF1093 BARRON BETHEA OEN-2B | Each | 4400 | \$ 1.35 | \$ 5,940.00 | 1.06 | \$ 4,664.00 |
| NUTSL003 | NUT, LOCK, SQUARE, 5/8" HOLE SIZE, HOT DIPPED GALVANIZED | ALLIED BOLT, INC. 22010 ALUMA-FORM AF8583 CHANCE 3512 | Each | 900 | \$ 0.13 | \$ 117.00 | 0.1 | \$ 90.00 |
| NUTSL005 | NUT, LOCK, SQUARE, 7/8" BOLT SIZE, HOT DIPPED GALVANIZED | ALLIED BOLT, INC. 22014 CHANCE 3514 COOPER POWER SYSTEMS DF3N8 | Each | 1380 | \$ 0.46 | \$ 634.80 | 0.31 | \$ 427.80 |
| NUTTE003 | NUT, TWIN THIMBLE EYE 3/4" HOT DIPPED GALVANIZED | ALLIED BOLT, INC. 5046 BARRON BETHEA EN-5B CHANCE 6561 | Each | 240 | \$ 4.09 | \$ 981.60 | 3.52 | \$ 844.80 |
| PLGSO001 | PLUG, STANDOFF 25KV 125 BIL | COOPER POWER ISB225 ELASTIMOLD 272SOP HUBBELL 9U07BCF100 | Each | 276 | \$ 46.79 | \$ 12,914.04 | 42.96 | \$ 11,856.96 |
| SAFGL055 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 10, *** 1 EACH = 1 PAIR | NOVAX 155-3-16 SIZE 10 PROTECTIVE INDUSTRIAL PRODUCTS 155-3- 16/10 | Each | 48 | \$ 257.95 | \$ 12,381.60 | 220.02 | \$ 10,560.96 |
| SAFGL056 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 10 1/2, *** 1 EACH = 1 | HUBBELL POWER SYSTEMS, INC. PSC316YB10H SALISBURY NG316YB-10H | Each | 48 | \$ 204.98 | \$ 9,839.04 | 220.02 | \$ 10,560.96 |

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| SCWLA002 | SCREW, LAG, 1/2" X 4", PILOT-POINT W/FETTER OR TWIST DRIVE, GALVANIZED, INS. ITEM, (500 EA P/BOX) | ALLIED BOLT, INC. 529-500 ALUMA-FORM AF8754TP CHANCE 508754 | Each | 1500 | \$ 0.53 | \$ 795.00 | 0.31 | \$ 465.00 |
| SCWLA005 | SCREW, LAG, 1/4" X 2", MECHANICALLY GALVANIZED, MODIFIED GIMLET POINT W/HOT-DIPPED STEEL WASHER W/ATTACHED UV | ALLIED BOLT, INC. 7190DW-50 ELECTRICAL MATERIALS CO. 106M MACLEAN POWER SYSTEMS J26486.1 | Each | 27600 | \$ 0.14 | \$ 3,864.00 | 0.09 | \$ 2,484.00 |
| SHAAN003 | SHACKLE, ANCHOR, 3/4", 50,000#, GALV. | ANDERSON AS50 BETHEA NATIONAL ASH-66A JOSLYN HI-VOLTAGE CORP. BT3025 | Each | 48 | \$ 10.58 | \$ 507.84 | 8.09 | \$ 388.32 |
| SLEAL002 | SLEEVE, ORANGE TO ORANGE NEUTRAL 4-4 ALUMINUM TRIPLEX NEUTRAL SPLICING | ANDERSON VANS4-4 BURNDY CORP. YSS4R HOMAC SNG44 | Each | 96 | \$ 1.13 | \$ 108.48 | 0.87 | \$ 83.52 |
| SLEAL003 | SLEEVE, RED TO RED NEUTRAL 2-2 ALUMINUM TRIPLEX NEUTRAL SPLICING | ANDERSON VANS1-1 BURNDY CORP. YSS2R HOMAC SNG22 | Each | 120 | \$ 1.13 | \$ 135.60 | 0.85 | \$ 102.00 |
| SLERE004 | SLEEVE, 954 ACSR 54/7-STR., REPAIR | ALCOA 5234.3 BURNDY CORP. YNU49R HOMAC 28818 | Each | 2 | \$ 39.33 | \$ 86.53 | 40.15 | \$ 88.33 |
| SLESE003 | SLEEVE, RED TO BLUE SERVICE 2-6, SERVICE ENTRANCE, COMPRESSION TYPE A = .268"-.328", B = .179"-.204" | ANDERSON ACS-2-6 ANDERSON VAUS1-6 BURNDY CORP. YSU2R4W | Each | 108 | \$ 0.34 | \$ 36.72 | 0.28 | \$ 30.24 |
| SLESE005 | SLEEVE, RED TO RED SERVICE 2-2, SERVICE ENTRANCE, COMPRESSION TYPE A = .268"-.328", B = .268"-.328" | ANDERSON VAUS1-1 BURNDY CORP. YSU2R2R HOMAC UIB-22 | Each | 828 | \$ 0.34 | \$ 281.52 | 0.28 | \$ 231.84 |
| SPLAC001 | SPLICE, AUTOMATIC COPPER, #6 SOL, 8 STR | FARGO GL111 RELIABLE ELECTRIC CO. 61 | Each | 180 | \$ 2.95 | \$ 531.00 | 2.53 | \$ 455.40 |
| SPLAC002 | SPLICE, AUTOMATIC COPPER, #4 SOL, 6 STR, CW- 8A | COPPERWELD 8A FARGO GL112 RELIABLE ELECTRIC CO. 41 | Each | 120 | \$ 2.82 | \$ 338.40 | 2.48 | \$ 297.60 |
| SPLAC004 | SPLICE, AUTOMATIC COPPER, #2 SOL, 3 STR, CW- 5A, | COPPERWELD 5A FARGO GL114 RELIABLE ELECTRIC CO. 21 | Each | 12 | \$ 5.54 | \$ 66.48 | 4.94 | \$ 59.28 |
| SPLAC006 | SPLICE, AUTOMATIC COPPER, 1/0SOL, 1 STR, CW- 3A, | COPPERWELD 3A FARGO GL116 RELIABLE ELECTRIC CO. 101 | Each | 24 | \$ 5.58 | \$ 133.92 | 5.82 | \$ 139.68 |
| SPLAC010 | SPLICE, AUTOMATIC COPPER, 4/0 STR, | FARGO GL120 RELIABLE ELECTRIC CO. 407 | Each | 36 | \$ 17.51 | \$ 630.36 | 18.81 | \$ 677.16 |
| SPLAU001 | SPLICE, AUTOMATIC, 3/8" 7STR GALVANIZED GUY STRAND, FULL-TENSION | HUBBELL POWER SYSTEMS, INC. GLS50002 RELIABLE ELECTRIC CO. 5002 | Each | 264 | \$ 12.92 | \$ 3,410.88 | 10.5 | \$ 2,772.00 |
| SPLAU002 | SPLICE, AUTOMATIC, 3#6 AW & 3/8" GUY STRAND FULL-TENSION | HUBBELL POWER SYSTEMS, INC. GLS5042 RELIABLE ELECTRIC CO. 5042 | Each | 432 | \$ 15.59 | \$ 6,734.88 | 13.28 | \$ 5,736.96 |
| SPLAU007 | SPLICE, AUTOMATIC, AAAC, 3/0 - 4/0, FULL-TENSION | BLACKBURN ATS3040 HUBBELL POWER SYSTEMS, INC. GL4098 MACLEAN POWER SYSTEMS 7656AP | Each | 204 | \$ 13.53 | \$ 2,760.12 | 11.09 | \$ 2,262.36 |

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| SPLAU009 | SPLICE, AUTOMATIC, 336 AAC, FULL-TENSION | FARGO GL-410 MACLEAN POWER SYSTEMS 7658AP | Each | 156 | \$ 15.45 | \$ 2,410.20 | 12.72 | \$ 1,984.32 |
| SPLAU016 | SPLICE, AUTOMATIC REDUCER, #4 SOLID COPPER TO #6 SOLID COPPER | FARGO GL-150 RELIABLE ELECTRIC CO. 4161 | Each | 12 | \$ 3.99 | \$ 47.88 | 3.41 | \$ 40.92 |
| STAPL002 | STAPLE, BARBED, COPPERWELD, 3/8" X 1-1/2", SHIPPED IN NO GREATER THAN 50 LB BOX. THIS ITEM MUST BE QUOTED BY THE POUND | ALLIED 22096 CHANCE C2050464 L&J INDUSTRIAL STAPLES INC C1538162-C | Pound | 1640 | \$ 0.58 | \$ 951.20 | 9.23 | \$ 15,137.20 |
| STAPL003 | STAPLE, COPPERWELD, 1/2" X 2" TO ATTACH GROUND WIRE MOLDING TO POLE, 20 POUND BOX THIS ITEM MUST BE QUOTED BY THE | ALLIED BOLT, INC. 25010 BLACKBURN CUS10 CHANCE 9154 | Pound | 1044 | \$ 0.30 | \$ 313.20 | 10.82 | \$ 11,296.08 |
| STICO001 | STIRRUP, COMPRESSION, 2-1/0, ALUMINUM BODIES, COPPER BAIL, BAIL SIZE- 2-SOL | ITT BLACKBURN SC021 PENN-UNION KKB0-1/0-2 | Each | 2628 | \$ 5.96 | \$ 15,662.88 | 5.48 | \$ 14,401.44 |
| STULI001 | STUD, LINE POST, DIA. SHANK- 3/4", SHANK LENGTH- 1-3/4", GALVANIZED STEEL W/NUTS AND WASHERS; 3/4" HEAD SIZE | CHANCE C903-9508 COOPER POWER SYSTEMS DF19M3 JOSLYN HI-VOLTAGE CORP. J25249.1 | Each | 4400 | \$ 1.24 | \$ 5,456.00 | 0.93 | \$ 4,092.00 |
| STULI002 | STUD, LINE POST, DIA. SHANK- 5/8", SHANK LENGTH- 7", GALVANIZED STEEL WITH NUTS AND WASHERS; 3/4" HEAD SIZE, | CHANCE C903-9514 COOPER POWER SYSTEMS DF19M2 HUGHES 2752.2 | Each | 432 | \$ 3.72 | \$ 1,607.04 | 2.39 | \$ 1,032.48 |
| STULI003 | STUD, LINE POST, DIA. SHANK- 3/4", SHANK LENGTH- 7", GALVANIZED STEEL WITH NUTS AND WASHERS; 3/4" HEAD SIZE, | CHANCE C903-9517 COOPER POWER SYSTEMS DF19M4 HUGHES 2753.1A | Each | 1400 | \$ 3.66 | \$ 5,124.00 | 2.9 | \$ 4,060.00 |
| SWEUN002 | SWITCH, UNDERHUNG, HOOK DISCONNECT, 35KV 600-AMP - SWITCH AND HARDWARE MUST BE PACKAGED IN A SINGLE CARDBOARD | CHANCE M3H-64A COOPER POWER SYSTEMS 127725LR-JEA ROYAL 19995CJEA100.B | Each | 132 | \$ 211.84 | \$ 27,962.88 | 169.62 | \$ 22,389.84 |
| TOLGC001 | GRIP, CABLE, PORKCHOP, FOR BARE CONDUCTOR, CABLE SIZE RANGE 8-3/0 | EAGLE LINE TOOLS PG-1302 KLEIN TOOL 1604-20 YALE LMG 4500 RANGE 8-3/0 | Each | 24 | \$ 104.99 | \$ 2,519.76 | 81.45 | \$ 1,954.80 |
| WASBA500 | WASHER, BELLEVILLE SPRING, 1/2", 301 SS ***100 EACH PER BOX***NO SUBSTITUTE*** KEY BELLEVILLE P/N K1063-E-109-S | ALLIED BOLT, INC. 5595 ANDERSON BW-500 BURNDY CORP. 50X106BWSS | Each | 1104 | \$ 1.25 | \$ 1,380.00 | 0.76 | \$ 839.04 |
| WASRD003 | WASHER, ROUND, 1/2" BOLT SIZE X 1 3/8" DIAMETER, GALVANIZED. (100 EACH PER BAG/BOX). | ALLIED BOLT, INC. 104-100 ALUMA FORM AF1086 CHANCE 6803 | Each | 400 | \$ 0.07 | \$ 28.00 | 0.05 | \$ 20.00 |
| WASRD004 | WASHER, ROUND, 5/8" BOLT SIZE X 1 3/4" DIAMETER, GALVANIZED, (650 EA P/BOX) | ALLIED BOLT, INC. 11003-50 ALUMA-FORM AF1088 CHANCE 6805 | Each | 2400 | \$ 0.15 | \$ 360.00 | 0.1 | \$ 240.00 |
| WASRD005 | WASHER, ROUND, 3/4" BOLT SIZE X 2" DIAMETER, GALVANIZED, *** 500 EACH PER BOX *** | ALLIED BOLT, INC. 7017 ALUMA-FORM AF1089 CHANCE 6806 | Each | 69100 | \$ 0.19 | \$ 13,129.00 | 0.12 | \$ 8,292.00 |
| WASRD006 | WASHER, ROUND, 7/8" BOLT SIZE X 2 1/2" DIAMETER, GALVANIZED, (325 EA P/BOX) | ALLIED BOLT, INC. 7015-50 HUGHES RW2-80 MC GRAW EDISON DF1W5 | Each | 2436 | \$ 0.41 | \$ 998.76 | 0.23 | \$ 560.28 |
| WASSF002 | WASHER, SQUARE FLAT, 2 1/4" SQ X 3/16", 5/8" BOLT SIZE, GALVANIZED | ALLIED BOLT, INC. 11500 ALUMA-FORM AF1075 CHANCE 6813 | Each | 400 | \$ 0.28 | \$ 112.00 | 0.18 | \$ 72.00 |

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|----------|---|---|------|-------|---------|-----------------|------|-----------------|
| WASSF003 | WASHER, SQUARE FLAT, 3" SQ X 1/4", 5/8" X 3/4" BOLT SIZE, GALVANIZED | ALLIED BOLT, INC. 11551 ALUMA-FORM AF1079 CHANCE 6817 | Each | 44000 | \$ 0.68 | \$ 29,920.00 | 0.43 | \$ 18,920.00 |
| WASSF004 | WASHER, SQUARE FLAT, 4" SQ X 1/4", 3/4" X 7/8" BOLT SIZE, GALVANIZED | ALUMA-FORM AF1080 CHANCE 6819 DIXIE ELECTRIC D-6819 | Each | 648 | \$ 1.48 | \$ 959.04 | 1.11 | \$ 719.28 |
| WASSP001 | WASHER, SPRING, 5/8" BOLT SIZE, DOUBLE COIL HELICAL TYPE, GALVANIZED | ALLIED BOLT, INC. 1192 CHANCE C205-0186 ELECTRICAL MATERIALS CO. MW58 | Each | 36 | \$ 0.18 | \$ 6.48 | 0.17 | \$ 6.12 |
| WASSP002 | WASHER, SPRING, 3/4" BOLT SIZE, DOUBLE COIL HELICAL TYPE, GALVANIZED (EXTRA HEAVY DUTY) | ALLIED BOLT, INC. 1193 CHANCE C205-0187 ELECTRICAL MATERIALS CO. MW34 | Each | 36100 | \$ 0.32 | \$ 11,552.00 | 0.21 | \$ 7,581.00 |
| WASSP003 | WASHER, SPRING, 1/2" BOLT SIZE, LEAF TYPE, GALVANIZED | ALLIED BOLT, INC. 7012 CHANCE 3539 DIXIE ELECTRIC D-3539 | Each | 200 | \$ 0.78 | \$ 156.00 | 0.06 | \$ 12.00 |
| | | | | | | \$ 2,105,388.65 | | \$ 1,754,582.01 |

1410284248-21 Appendix B - Response
 Workbook for Poleline Hardware for JEA
 Inventory Stock - Vital and Storm 2

Stuart Irby

| JEA Item ID | UOM | Estimated One (1) Year Usage | Quoted Unit Price | One (1) Year Proposed Bid Price | Historic Price | Extended |
|-------------|------|---------------------------------|-------------------|------------------------------------|----------------|---------------|
| ADCVF001 | Each | 144 | \$5.42 | \$780.48 | \$ 4.40 | \$ 633.60 |
| ANCST001 | Each | 6800 | \$2.73 | \$18,564.00 | \$ 0.72 | \$ 4,896.00 |
| ANCST003 | Each | 1236 | \$0.56 | \$692.16 | \$ 12.00 | \$ 14,832.00 |
| BAYSW003 | Each | 204 | \$87.50 | \$17,850.00 | \$ 41.19 | \$ 8,402.76 |
| BAYSW004 | Each | 560 | \$28.75 | \$16,100.00 | \$ 17.89 | \$ 10,018.40 |
| BKTAC003 | Each | 420 | \$13.19 | \$5,539.80 | \$ 8.17 | \$ 3,431.40 |
| BKTAC008 | Each | 940 | \$55.45 | \$52,123.00 | \$ 46.47 | \$ 43,681.80 |
| CLAAR003 | Each | 840 | \$34.64 | \$29,097.60 | \$ 21.84 | \$ 18,345.60 |
| CLASR003 | Each | 10788 | \$1.89 | \$20,389.32 | \$ 1.36 | \$ 14,671.68 |
| CLASS001 | Each | 732 | \$11.99 | \$8,776.68 | \$ 9.74 | \$ 7,129.68 |
| CNNCP025 | Each | 72 | \$10.78 | \$776.16 | \$ 4.96 | \$ 357.12 |
| CNNJU001 | Each | 612 | \$123.32 | \$75,471.84 | \$ 32.57 | \$ 19,932.84 |
| CNNTA001 | Each | 144 | \$34.10 | \$4,910.40 | \$ 27.11 | \$ 3,903.84 |
| CNNTA002 | Each | 264 | \$34.10 | \$9,002.40 | \$ 27.11 | \$ 7,157.04 |
| CNNTA003 | Each | 60 | \$34.10 | \$2,046.00 | \$ 27.11 | \$ 1,626.60 |
| CNNTA004 | Each | 2088 | \$34.10 | \$71,200.80 | \$ 27.11 | \$ 56,605.68 |
| CUTOT006 | Each | 132 | \$164.75 | \$21,747.00 | \$ 114.47 | \$ 15,110.04 |
| ENCOD008 | Each | 2 | \$17,606.25 | \$35,212.50 | \$ 13,043.82 | \$ 26,087.64 |
| FUSUG046 | Each | 7668 | \$1.15 | \$8,818.20 | \$ 0.59 | \$ 4,524.12 |
| GRISA005 | Each | 144 | \$160.05 | \$23,047.20 | \$ 125.98 | \$ 18,141.12 |
| GUAAN002 | Each | 7007 | \$4.89 | \$34,264.23 | \$ 3.22 | \$ 22,562.54 |
| GUAAN006 | Each | 4163 | \$26.80 | \$111,568.40 | \$ 14.31 | \$ 59,572.53 |
| GUAGW003 | Each | 216 | \$8.23 | \$1,777.68 | \$ 6.87 | \$ 1,483.92 |
| GUYGR001 | Each | 2832 | \$2.63 | \$7,448.16 | \$ 2.16 | \$ 6,117.12 |
| GUYGR005 | Each | 84 | \$64.03 | \$5,378.52 | \$ 50.88 | \$ 4,273.92 |
| INSHPO01 | Each | 1092 | \$56.59 | \$61,796.28 | \$ 48.25 | \$ 52,689.00 |
| INSHPO24 | Each | 36 | \$574.13 | \$20,668.68 | \$ 458.48 | \$ 16,505.28 |
| INSLP014 | Each | 180 | \$854.38 | \$153,788.40 | \$ 678.22 | \$ 122,079.60 |
| LIKEX002 | Each | 260 | \$6.06 | \$1,575.60 | \$ 4.39 | \$ 1,141.40 |

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|----------|------|-------|------------|--------------|-------------|---------------|
| LUGGR001 | Each | 144 | \$18.58 | \$2,675.52 | \$ 14.73 | \$ 2,121.12 |
| LUGGR002 | Each | 696 | \$16.84 | \$11,720.64 | \$ 13.06 | \$ 9,089.76 |
| MOLAS002 | Each | 48 | \$166.25 | \$7,980.00 | \$ 72.98 | \$ 3,503.04 |
| MOLCO007 | Each | 72 | \$16.65 | \$1,198.80 | \$ 13.73 | \$ 988.56 |
| MOLPL001 | Each | 24 | \$5.16 | \$123.84 | \$ 3.67 | \$ 88.08 |
| SAFRE002 | Each | 404 | \$1.84 | \$743.36 | \$ 4.31 | \$ 1,741.24 |
| SLEFT012 | Each | 12 | \$57.33 | \$687.96 | \$ 28.82 | \$ 345.84 |
| SLESW004 | Each | 24 | \$20.35 | \$488.40 | \$ 17.44 | \$ 418.56 |
| SOCEY003 | Each | 312 | \$12.74 | \$3,974.88 | \$ 10.13 | \$ 3,160.56 |
| SOCNA001 | Each | 132 | \$65.18 | \$8,603.76 | \$ 42.96 | \$ 5,670.72 |
| SPLAU004 | Each | 2136 | \$7.25 | \$15,486.00 | \$ 5.45 | \$ 11,641.20 |
| SPLAU005 | Each | 408 | \$21.31 | \$8,694.48 | \$ 14.40 | \$ 5,875.20 |
| SPLAU010 | Each | 252 | \$50.53 | \$12,733.56 | \$ 38.28 | \$ 9,646.56 |
| SPLIN001 | Each | 108 | \$332.14 | \$35,871.12 | \$ 269.06 | \$ 29,058.48 |
| SPLKT006 | Each | 1308 | \$9.31 | \$12,177.48 | \$ 5.67 | \$ 7,416.36 |
| SPLSH004 | Each | 240 | \$374.33 | \$89,839.20 | \$ 247.92 | \$ 59,500.80 |
| SPLST007 | Each | 1776 | \$53.35 | \$94,749.60 | \$ 33.07 | \$ 58,732.32 |
| SPLTR003 | Each | 12 | \$1,599.64 | \$19,195.68 | \$ 1,320.90 | \$ 15,850.80 |
| SPLTR005 | Each | 12 | \$2,948.72 | \$35,384.64 | \$ 2,830.69 | \$ 33,968.28 |
| SPLWY003 | Each | 12 | \$1,085.44 | \$13,025.28 | \$ 714.42 | \$ 8,573.04 |
| SPLWY008 | Each | 12 | \$1,148.01 | \$13,776.12 | \$ 714.42 | \$ 8,573.04 |
| SPLWY009 | Each | 4 | \$1,156.25 | \$4,625.00 | \$ 714.42 | \$ 2,857.68 |
| STIWE002 | Each | 864 | \$51.43 | \$44,435.52 | \$ 31.62 | \$ 27,319.68 |
| SWEGR001 | Each | 12 | \$5,087.50 | \$61,050.00 | \$ 4,119.77 | \$ 49,437.24 |
| SWEGR002 | Each | 36 | \$5,137.50 | \$184,950.00 | \$ 4,163.14 | \$ 149,873.04 |
| SWEHO019 | Each | 4 | \$932.50 | \$3,730.00 | \$ 621.18 | \$ 2,484.72 |
| TAPEL009 | Each | 10012 | \$4.82 | \$48,257.84 | \$ 3.61 | \$ 36,143.32 |
| TEEDE003 | Each | 96 | \$48.94 | \$4,698.24 | \$ 40.12 | \$ 3,851.52 |
| THEHS002 | Each | 1104 | \$4.06 | \$4,482.24 | \$ 1.58 | \$ 1,744.32 |
| THEHS008 | Each | 2952 | \$4.33 | \$12,782.16 | \$ 3.94 | \$ 11,630.88 |
| TIECA001 | Each | 5028 | \$1.37 | \$6,888.36 | \$ 0.56 | \$ 2,815.68 |
| TIEPR001 | Each | 1284 | \$3.13 | \$4,018.92 | \$ 2.48 | \$ 3,184.32 |
| TIEPR002 | Each | 144 | \$3.29 | \$473.76 | \$ 2.61 | \$ 375.84 |
| TIEPR005 | Each | 1236 | \$4.76 | \$5,883.36 | \$ 3.79 | \$ 4,684.44 |

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|----------|------|-----|----------|----------------|-----------|-----------------|
| TRMCA015 | Each | 480 | \$87.76 | \$42,124.80 | \$ 73.41 | \$ 35,236.80 |
| TRMCA017 | Each | 48 | \$325.73 | \$15,635.04 | \$ 210.08 | \$ 10,083.84 |
| TRMCA018 | Each | 192 | \$209.80 | \$40,281.60 | \$ 57.66 | \$ 11,070.72 |
| TRMCA020 | Each | 168 | \$295.80 | \$49,694.40 | \$ 118.57 | \$ 19,919.76 |
| TRMCA021 | Each | 24 | \$168.53 | \$4,044.72 | \$ 168.27 | \$ 4,038.48 |
| | | | | \$1,747,597.77 | | \$ 1,218,630.11 |

| Appendix B - Response Workbook for Poleline Hardware for JEA Inventory | | | 352 19-nobidall | Anixter 78 Items | | Gresco 117 Items | | Tri-State 61 Items | | Stuart Irby 77 Items | | 352 | 23 Ties 19 No Bid All | | |
|--|---|-------|------------------------------|---------------------|---------------------------------|---------------------|---------------------------------|-----------------------|---------------------------------|-------------------------|---------------------------------|----------|--------------------------|------------------|----------|
| JEA Item ID | Item Description | UOM | Estimated One (1) Year Usage | Quoted Unit Price | One (1) Year Proposed Bid Price | Quoted Unit Price | One (1) Year Proposed Bid Price | Quoted Unit Price | One (1) Year Proposed Bid Price | Quoted Unit Price | One (1) Year Proposed Bid Price | | Comment | Historic Pricing | Extended |
| ADCM1004 | LUBRICANT, CABLE PULLING, PACKED IN (10) ONE-HALF (1/2) GL POLY BAGS AND ASSEMBLED IN A 5 GL PAIL,(1 EACH = 10 - 1/2 GL BAGS IN A 5 GL PAIL) | Each | 24 | \$12.83 | \$307.92 | no bid | | no bid | | no bid | | \$12.83 | | 67.35 | 1616.4 |
| ADCM1005 | SEALANT, DUCT SEAL, 5-POUND BAG, ** PRICED BY THE POUND **, ** ISSUE BY THE POUND IN 5 POUND INCREMENTS. ** | Pound | 132 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 1.51 | 0 |
| ADPCA002 | ADAPTER, 350 MCM 28 KV AND 750 MCM 15KV CABLE SLEEVE FOR 600 AMP RATED TERMINATIONS | Each | 12 | \$14.98 | | \$14.60 | \$175.20 | \$14.89 | | \$16.25 | | \$14.60 | | \$12.27 | 147.24 |
| ADPCG002 | ADAPTER, CABLE GUARD, 4" X 3" | Each | 6 | \$14.67 | | \$13.41 | | \$11.88 | \$71.28 | \$13.75 | | \$11.88 | | \$13.30 | 79.8 |
| ADPCG004 | ADAPTER, CABLE GUARD, VENTILATOR FITTING SIZE 2" / 3" X 4" | Each | 120 | \$42.35 | | \$43.90 | | \$38.88 | \$4,665.60 | \$45.00 | | \$38.88 | | \$32.29 | 3874.8 |
| ADPCT001 | ADAPTER, CLAMP-TOP, CONVERT 2-HOLE BLADE TO CLAMP-TOP POST TO BE USED WITH 69KV, AND 138KV SYNTHETIC POST INSULATORS. (STD PKG IS 25 | Each | 12 | \$53.95 | | \$52.63 | \$631.56 | \$166.97 | | \$184.05 | | \$52.63 | | \$44.44 | 533.28 |
| ADPPI001 | HORIZONTAL LINE POST ADAPTOR PLATE TO PREVENT CONDUCTOR FROM CONTACTING INSULATOR SHEDS. | Each | 12 | \$127.14 | | \$124.03 | \$1,488.36 | no bid | | \$124.64 | | \$124.03 | | 103.06 | 1236.72 |
| ADPTU001 | ADAPTER, TRUNNION, ALUMINUM, 2800# RATED STRENGTH | Each | 24 | \$14.14 | | \$13.79 | | no bid | | \$13.73 | \$329.52 | \$13.73 | | 7.69 | 184.56 |
| ANCEX002 | EXTENSION, ANCHOR, GALVANIZED, 1-1/2" SQ SHAFT SIZE X 3-1/2' LENGTH, MULTI-HELIX TYPE, SHIP ON OPEN FLATBED ONLY! | Each | 120 | \$40.40 | | \$40.24 | | \$37.09 | \$4,450.46 | \$40.88 | | \$37.09 | | \$28.35 | 3402 |
| ANCEX003 | EXTENSION, ANCHOR, GALVANIZED, 1-1/2" SQ SHAFT SIZE X 5' LENGTH, MULTI-HELIX TYPE, SHIP ON OPEN FLATBED ONLY! | Each | 408 | \$47.16 | | \$49.55 | | \$46.86 | \$19,119.37 | \$51.65 | | \$46.86 | | \$29.64 | 12093.12 |
| ANCMS002 | ANCHOR, SCREW, MULTI-HELIX, 10"/11.3" X 5' X 1-1/2" SQUARE SHAFT, WITH TRIPLEYE AND COUPLING ASSEMBLY "ATTACHED" HOT DIPPED GALVANIZED, | Each | 96 | \$107.03 | | \$104.70 | \$10,051.20 | \$152.60 | | \$117.56 | | \$104.70 | | \$77.90 | 7478.4 |
| ANCMS003 | ANCHOR, SCREW, MULTI-HELIX, 10"/11.3"/ 13.5" HELIX DIA X 7-1/2' LENGTH X 1-1/2" SQUARE SHAFT WITH TRIPLEYE AND COUPLING "ATTACHED" HOT | Each | 36 | \$219.93 | | \$180.48 | \$6,497.28 | \$213.78 | | \$185.00 | | \$180.48 | | \$115.64 | 4163.04 |
| ANCSA001 | ANCHOR, SLEEVE, ACORN HEAD, SLEEVE ANCHOR SYSTEM, ANCHOR PROGRAM ACORN HEAD BIT DIA. = 1/4", ANC. LG. = 2-1/4" | Each | 120 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.66 | 0 |
| ANCS001 | ANCHOR, CONCRETE, STAINLESS STEEL TRUBOLT TYPE 304, 1/2" DIA - 13 THREADS/INCH, 2-1/4 INCH THREAD LENGTH, OVERALL LENGTH 3-3/4" | Each | 1752 | \$1.75 | \$3,066.00 | no bid | | no bid | | no bid | | \$1.75 | | 1.82 | 3188.64 |
| ANCS002 | ANCHOR, STUD, 1/2" STUD SIZE | Each | 36 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 1.87 | 0 |
| ARMST012 | ARM, STEEL SHIELD, GAIN BASE 14" HOLE SPACING "SUPPLIED WITH 9/16" HOLE IN LINE END BRACKET FOR MOUNTING OF GROUNDING PROVISIONS", SHIP | Each | 48 | no bid | | no bid | | \$444.96 | \$21,358.08 | \$506.25 | | \$444.96 | | \$338.26 | 16236.48 |
| ARRELO02 | ARRESTER, ELBOW, 9 KV, 13.2KV CLASS, MOV LOADBREAK | Each | 12 | \$99.55 | | \$97.12 | | \$88.84 | \$1,066.09 | \$97.93 | | \$88.84 | | \$78.14 | 937.68 |
| ARRELO03 | ARRESTER, ELBOW, 3KV, MCOV FOR 2.4/4.16V NORMAL, 25KV ANSI/IEEE INTERFACE | Each | 12 | \$93.06 | | \$90.79 | \$1,089.48 | \$91.67 | | \$101.05 | | \$90.79 | | \$80.81 | 969.72 |
| ARRLI003 | ARRESTER, LIGHTNING, 18 KV, DISTRIBUTION CLASS AND RISER POLE (MOV) WITHOUT MOUNTING BRACKET, 15.2/26.4Y NOMINAL VOLTAGE | Each | 4032 | \$48.32 | | \$46.75 | \$188,496.00 | no bid | | no bid | | \$46.75 | | 31.7 | 127814.4 |
| ARRLI013 | ARRESTER, LIGHTNING, 21 KV, FOR INSTALLATION IN SWITCHGEAR 15.2/26.4Y NOMINAL VOLTAGE | Each | 48 | \$48.81 | | \$51.25 | | \$42.17 | \$2,024.35 | \$46.49 | | \$42.17 | | \$37.23 | 1787.04 |

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|----------|---|------|-----|------------|------------|----------|------------|-------------|------------|------------|------------|------------|----------|
| ARRST089 | **TESTING REQUIRED** ARRESTER, SURGE, STATION CLASS, RATED 108 KV, RATED 84 KV BIL MCOV, POLYMER CONSTRUCTION FOR SUBSTATION 138 KV | Each | 4 | \$1,079.72 | \$1,337.79 | | \$991.18 | \$3,964.72 | \$1,092.58 | | \$991.18 | \$875.80 | 3503.2 |
| ARRST145 | **TESTING REQUIRED** ARRESTER, SURGE, STATION CLASS, RATED 180 KV, RATED 144 KV MCOV, POLYMER CONSTRUCTION FOR SUBSTATION 230 KV | Each | 12 | \$2,024.96 | \$1,982.00 | | \$1,837.51 | \$22,050.14 | \$2,025.48 | | \$1,837.51 | \$1,616.93 | 19403.16 |
| BALFI007 | BALL FITTING, TYPE Y-CLEVIS, 30000B ULMT STRENGTH, NEMA HDWH 52-3, STANDARD GALVANIZED | Each | 264 | \$9.25 | \$8.46 | | \$8.04 | \$2,121.29 | \$8.44 | | \$8.04 | \$5.70 | 1504.8 |
| BKTAC007 | BRACKET, ARRESTER OR CUTOUT, MODIFIED WISHBONE TYPE | Each | 72 | \$41.18 | no bid | | \$26.03 | \$1,874.02 | \$28.75 | | \$26.03 | \$15.17 | 1092.24 |
| BKTIN005 | BRACKET, POLE-TOP, DUCTILKE IRON, HOT DIPPED GALVANIZED | Each | 3 | \$35.55 | \$37.84 | | \$23.04 | \$69.11 | \$25.39 | | \$23.04 | \$12.97 | 38.91 |
| BKTRE001 | BRACKET, RECLOSURE, JUMPER PIN | Each | 96 | no bid | no bid | | \$183.60 | \$17,625.60 | \$212.50 | | \$183.60 | \$185.27 | 17785.92 |
| BKTRP001 | BRACKET, RISER POLE ARRESTER | Each | 372 | no bid | no bid | | \$24.73 | \$9,200.30 | \$27.50 | | \$24.73 | \$17.98 | 6688.56 |
| BKTRP002 | BRACKET, SECONDARY CABLE RISER PER DMD-89 | Each | 12 | \$195.44 | \$190.67 | | no bid | | \$189.75 | \$2,277.00 | \$189.75 | 152.05 | 1824.6 |
| BKTSM004 | BRACKET, SWITCH MOUNTING, FOR INSTALLING HOOK DISCONNECT SWITCHES ON VERTICAL CONSTRUCTION | Each | 96 | no bid | no bid | | \$54.32 | \$5,215.10 | \$60.00 | | \$54.32 | \$38.14 | 3661.44 |
| BKTTM003 | BRACKET, TRANSFORMER MOUNTING, CLUSTER MOUNT, ADAPTER PLATE-TWO (2) REQUIRED | Each | 12 | \$31.11 | no bid | | \$26.88 | \$322.57 | \$29.63 | | \$26.88 | \$18.72 | 224.64 |
| BOLAN003 | BOLT, ANCHOR, TAPERED, BOLT ALLOY STEEL MASONRY ANCHOR W/CORROSION PROTECTIVE COATING, 3/4" X 5-1/2" FOR INSTALLING SWITCH | Each | 204 | No Bid ALL | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | 5.97 | 0 |
| BOLCA002 | BOLT, CARRIAGE, 3/8" X 5", GALVANIZED, W/SQUARE NUT ATTACHED | Each | 108 | \$0.28 | \$0.26 | | \$0.55 | | \$0.25 | \$27.00 | \$0.25 | \$0.20 | 21.6 |
| BOLCA004 | BOLT, CARRIAGE, 1/2" X 7", GALVANIZED, W/SQUARE NUT ATTACHED | Each | 72 | \$0.52 | \$0.47 | \$33.84 | \$1.05 | | \$0.68 | | \$0.47 | \$0.54 | 38.88 |
| BOLDA001 | BOLT, 5/8" X 12", DOUBLE ARMING, GALV. W/4 SQUARE NUTS ATTACHED HOT DIPPED GALV. STEEL, ROLLED THREADS AND CONE POINT PER LATEST | Each | 228 | \$1.74 | \$1.58 | \$360.24 | \$3.10 | | \$1.63 | | \$1.58 | \$1.31 | 298.68 |
| BOLDA006 | BOLT, 5/8" X 22", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN BOX QUANTITIES OF 25 EACH.) | Each | 228 | \$2.29 | \$2.23 | \$508.44 | \$3.56 | | \$2.63 | | \$2.23 | \$1.75 | 399 |
| BOLDA008 | BOLT, 5/8" X 26", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | Each | 36 | \$2.75 | \$3.10 | | \$4.56 | | \$2.68 | \$96.48 | \$2.68 | \$2.16 | 77.76 |
| BOLDA009 | BOLT, 5/8" X 28", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | Each | 12 | \$3.53 | \$3.23 | | \$5.42 | | \$3.23 | \$38.76 | \$3.23 | \$2.65 | 31.8 |
| BOLDA010 | BOLT, 5/8" X 30", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 20 EACH) | Each | 3 | \$3.63 | \$3.23 | \$9.69 | \$6.15 | | \$3.30 | | \$3.23 | \$2.73 | 8.19 |
| BOLDA011 | BOLT, 5/8" X 32", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 20 EACH) | Each | 8 | \$3.68 | \$3.36 | | \$6.44 | | \$3.35 | \$26.80 | \$3.35 | \$2.78 | 22.24 |
| BOLDA012 | BOLT, 5/8" X 34", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 EACH) | Each | 21 | \$5.32 | \$3.69 | \$77.49 | no bid | | \$3.79 | | \$3.69 | 5.99 | 125.79 |
| BOLDA014 | BOLT, 3/4" X 12", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 EACH) | Each | 204 | \$3.01 | \$2.37 | \$483.48 | \$3.86 | | \$2.44 | | \$2.37 | \$2.13 | 434.52 |

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|----------|---|------|-----|---------|---------|------------|---------|---------|----------|---------|--------|--------|
| BOLDA019 | BOLT, 3/4" X 22", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 20 EACH) | Each | 36 | \$4.01 | \$3.23 | \$116.28 | \$6.99 | \$3.31 | | \$3.23 | \$2.82 | 101.52 |
| BOLDA021 | BOLT, 3/4" X 26", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN BOX QUANTITIES OF 15 EACH.) | Each | 300 | \$4.31 | \$4.14 | \$1,242.00 | \$6.76 | \$4.19 | | \$4.14 | \$3.25 | 975 |
| BOLDA022 | BOLT, 3/4" X 28", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 EACH) | Each | 36 | \$7.33 | \$4.45 | \$160.20 | \$9.23 | \$4.56 | | \$4.45 | \$4.38 | 157.68 |
| BOLDA023 | BOLT, 3/4" X 30", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 EACH) | Each | 24 | \$5.35 | \$5.21 | | \$9.82 | \$5.20 | \$124.80 | \$5.20 | \$4.16 | 99.84 |
| BOLDA024 | BOLT, 3/4" X 32", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 12 | \$7.16 | \$5.67 | \$68.04 | \$11.96 | \$5.81 | | \$5.67 | \$5.20 | 62.4 |
| BOLDA025 | BOLT, 3/4" X 34", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 12 | \$7.35 | \$5.91 | \$70.92 | \$13.82 | \$6.70 | | \$5.91 | \$5.31 | 63.72 |
| BOLDA026 | BOLT, 3/4" X 36", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED. (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 24 | \$7.04 | \$6.09 | \$146.16 | \$14.02 | \$6.25 | | \$6.09 | \$5.41 | 129.84 |
| BOLDA027 | BOLT, 3/4" X 38", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED. (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 24 | \$19.24 | \$7.01 | \$168.24 | \$16.62 | \$7.19 | | \$7.01 | \$5.73 | 137.52 |
| BOLDA028 | BOLT, 3/4" X 40", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 24 | \$19.01 | \$9.75 | \$234.00 | \$16.43 | \$10.00 | | \$9.75 | \$7.41 | 177.84 |
| BOLDA029 | BOLT, 3/4" X 42", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 48 | \$19.79 | \$10.24 | \$491.52 | \$17.10 | \$10.50 | | \$10.24 | \$6.99 | 335.52 |
| BOLDA033 | BOLT, 7/8" X 20", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 EACH) | Each | 12 | \$7.61 | \$5.00 | \$60.00 | \$12.88 | \$5.13 | | \$5.00 | \$5.04 | 60.48 |
| BOLDA041 | BOLT, 7/8" X 28", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 5 EACH) | Each | 48 | \$15.54 | \$6.95 | \$333.60 | no bid | \$7.13 | | \$6.95 | 7.95 | 381.6 |
| BOLDA042 | BOLT, 7/8" X 26", DOUBLE ARMING, GALV. WITH 4 SQUARE NUTS ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 5 EACH) | Each | 48 | \$14.78 | \$6.70 | \$321.60 | no bid | \$6.88 | | \$6.70 | 7.58 | 363.84 |
| BOLMH008 | BOLT, MACHINE, 1/2" X 2" HEX HEAD TIN PLATED BRONZE FOR MECHANICAL CONNECTIONS ONLY(GRADE 8) 100 EACH PER BOX/BAG | Each | 288 | \$2.46 | \$2.31 | \$665.28 | no bid | \$2.46 | | \$2.31 | 1.99 | 573.12 |
| BOLMH009 | BOLT, MACHINE, 1/2" X 2-1/2" HEX HEAD TIN PLATED BRONZE FOR MECHANICAL CONNECTIONS ONLY(GRADE 8) 100 EACH PER BOX/BAG | Each | 156 | \$2.64 | \$2.45 | \$382.20 | no bid | \$2.99 | | \$2.45 | 2.41 | 375.96 |
| BOLMS001 | BOLT, MACHINE, 1/2" X 2", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN BOX QUANTITIES OF 250 | Each | 132 | \$0.74 | \$0.28 | \$36.96 | no bid | \$0.29 | | \$0.28 | 0.55 | 72.6 |
| BOLMS002 | BOLT, MACHINE, 1/2" X 7", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 100 | Each | 372 | \$0.71 | no bid | | \$0.89 | \$0.56 | \$208.32 | \$0.56 | \$0.43 | 159.96 |
| BOLMS016 | BOLT, MACHINE, 5/8" X 3", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 100 | Each | 24 | \$0.79 | \$0.54 | \$12.96 | \$1.65 | \$0.56 | | \$0.54 | \$0.50 | 12 |
| BOLMS017 | BOLT, MACHINE, 5/8" X 8", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 132 | \$1.01 | \$0.92 | \$121.44 | \$1.32 | \$0.95 | | \$0.92 | \$0.71 | 93.72 |
| BOLMS018 | BOLT, MACHINE, 5/8" X 10", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 144 | \$1.05 | \$0.96 | \$138.24 | \$1.34 | \$1.03 | | \$0.96 | \$0.73 | 105.12 |
| BOLMS019 | BOLT, MACHINE, 5/8" X 12", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 816 | \$1.15 | \$1.00 | \$816.00 | \$1.49 | \$1.16 | | \$1.00 | \$0.82 | 669.12 |

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| BOLMS022 | BOLT, MACHINE, 5/8" X 18", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 288 | \$1.75 | \$1.53 | \$440.64 | \$2.18 | \$1.70 | | \$1.53 | \$1.30 | 374.4 |
| BOLMS023 | BOLT, MACHINE, 5/8" X 20", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 108 | \$2.29 | \$1.78 | \$192.24 | \$3.16 | \$1.86 | | \$1.78 | \$1.50 | 162 |
| BOLMS025 | BOLT, MACHINE, 5/8" X 24", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 12 | \$2.99 | \$1.93 | \$23.16 | \$3.68 | \$1.99 | | \$1.93 | \$6.08 | 72.96 |
| BOLMS030 | BOLT, MACHINE, 3/4" X 3", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 312 | \$3.59 | \$0.74 | \$230.88 | no bid | \$0.76 | | \$0.74 | 0.51 | 159.12 |
| BOLMS031 | BOLT, MACHINE, 3/4" X 4", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 36 | no bid | \$4.84 | \$174.24 | no bid | \$4.96 | | \$4.84 | 3.34 | 120.24 |
| BOLMS032 | BOLT, MACHINE, 3/4" X 6", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 50 | Each | 324 | \$1.65 | \$0.79 | \$255.96 | \$3.38 | \$0.81 | | \$0.79 | \$0.90 | 291.6 |
| BOLMS038 | BOLT, MACHINE, 3/4" X 18", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 492 | \$2.63 | \$2.56 | | \$3.76 | \$2.55 | \$1,254.60 | \$2.55 | \$1.89 | 929.88 |
| BOLMS039 | BOLT, MACHINE, 3/4" X 20", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 216 | \$3.50 | \$3.10 | \$669.60 | \$4.13 | \$3.19 | | \$3.10 | \$2.28 | 492.48 |
| BOLMS040 | BOLT, MACHINE, 3/4" X 22", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 36 | \$3.75 | \$3.29 | \$118.44 | \$4.65 | \$3.38 | | \$3.29 | \$4.20 | 151.2 |
| BOLMS041 | BOLT, MACHINE, 3/4" X 24", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 | Each | 24 | \$4.14 | \$3.53 | \$84.72 | \$6.30 | \$3.63 | | \$3.53 | \$2.74 | 65.76 |
| BOLMS042 | BOLT, MACHINE, 3/4" X 26", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 15 | Each | 24 | \$4.98 | \$3.71 | \$89.04 | \$7.16 | \$3.81 | | \$3.71 | \$3.47 | 83.28 |
| BOLMS045 | BOLT, MACHINE, 7/8" X 3", SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 252 | \$6.13 | \$1.34 | \$337.68 | \$10.36 | \$1.38 | | \$1.34 | \$1.32 | 332.64 |
| BOLMS047 | BOLT, MACHINE, 7/8" X 12" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 25 | Each | 12 | \$3.53 | \$2.92 | \$35.04 | \$5.76 | \$3.00 | | \$2.92 | \$3.69 | 44.28 |
| BOLMS049 | BOLT, MACHINE, 7/8" X 16" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 0 | \$5.16 | \$3.24 | \$0.00 | \$8.48 | \$3.33 | | \$3.24 | \$3.88 | 0 |
| BOLMS050 | BOLT, MACHINE, 7/8" X 18" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 24 | \$5.43 | \$3.90 | \$93.60 | \$6.52 | \$4.00 | | \$3.90 | \$3.69 | 88.56 |
| BOLMS051 | BOLT, MACHINE, 7/8" X 20" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 36 | \$5.29 | \$4.14 | \$149.04 | \$7.77 | \$4.25 | | \$4.14 | \$3.41 | 122.76 |
| BOLMS054 | BOLT, MACHINE, 7/8" X 26" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 84 | \$13.44 | \$5.85 | \$491.40 | \$14.71 | \$6.00 | | \$5.85 | \$4.16 | 349.44 |
| BOLMS055 | BOLT, MACHINE, 7/8" X 28" SQUARE HEAD GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 5 | Each | 48 | \$20.41 | \$6.52 | \$312.96 | \$17.64 | \$6.69 | | \$6.52 | \$4.50 | 216 |
| BOLMS063 | BOLT, MACHINE, 1" X 24", SQUARE HEAD, GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 12 | \$19.59 | \$8.53 | \$102.36 | \$16.92 | \$8.75 | | \$8.53 | \$7.72 | 92.64 |
| BOLMS064 | BOLT, MACHINE, 1" X 26", SQUARE HEAD, GALVANIZED STEEL, W/SQUARE NUT ATTACHED, (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 10 | Each | 12 | \$20.89 | \$12.19 | \$146.28 | \$18.05 | \$12.50 | | \$12.19 | \$6.87 | 82.44 |
| BOLMS070 | BOLT, MACHINE 1" X 28", GALVANIZED W/SQUARE ATTACHED. (MUST BE SHIPPED IN STD. BOX QUANTITIES OF 5 EACH) | Each | 12 | \$23.00 | \$12.92 | \$155.04 | \$19.87 | \$13.25 | | \$12.92 | \$6.28 | 75.36 |

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| BRCCF001 | BRACE, CROSSARM, FACE MOUNTING WOOD, 3-3/8" X 4-3/8" FIR, 3'-0" DROP, 9'-0" SPAN (1 EACH = 1 PAIR) #6-#10 PENTA TREATED. GALVANIZED STEEL | Each | 15 | no bid | | no bid | | no bid | \$381.25 | \$5,718.75 | | \$381.25 | | 204.58 | 3068.7 |
| BRCCF002 | BRACE, CROSSARM, FACE MOUNTING WOOD, 3-3/8" X 4-3/8" FIR, 3'-6" DROP, 10'- 6" SPAN (PAIR), ***1 EACH = 1 PAIR***. | Each | 3 | no bid | \$408.53 | \$1,225.59 | no bid | | \$418.75 | | | \$408.53 | | 222.25 | 666.75 |
| BRCCR001 | BRACE, CROSSARM, 1/2" X 1-1/4" X 29", FIBERGLASS, 26" HOLE SPACING NOTE: ONE EACH = ONE PAIR (PRICING IS TO BE BY THE PAIR) | Each | 2 | \$9.76 | \$8.92 | | \$12.60 | | \$8.89 | \$17.78 | | \$8.89 | | \$7.38 | 14.76 |
| BRCCR002 | BRACE, CROSSARM, WOOD, FIR 1-11/16" X 2-11/16", SPAN 60", DROP 30" NOTE: ONE EACH = ONE PAIR (PRICING IS TO BE BY THE | Each | 10 | \$36.93 | \$31.79 | \$317.90 | no bid | | \$32.59 | | | \$31.79 | | 21.9 | 219 |
| CAPCE001 | CAP, CABLE END, 1.38" I.D., 10" LENGTH, (STD PKG = 10 EACH) | Each | 24 | \$90.25 | \$88.04 | \$2,112.96 | \$115.00 | | \$90.25 | | | \$88.04 | | \$68.64 | 1647.36 |
| CAPCE004 | CAP, CABLE END, 2 1/4" DIA, 12" LENGTH, SELF SECURING, CABLE SIZE 350 TO 750 MCM, 20 KV RATING, PREVENTS MISTURE & CONTAMINATION | Each | 12 | \$103.96 | \$101.42 | \$1,217.04 | \$132.50 | | \$103.96 | | | \$101.42 | | \$79.09 | 949.08 |
| CLAA001 | CLAMP, ANGLE, 4-SOL.- 250-MCM, FORGED STEEL OR MALLEABLE IRON 7000# | Each | 144 | \$13.48 | \$13.14 | | \$14.99 | | \$13.10 | \$1,886.40 | | \$13.10 | | \$9.60 | 1382.4 |
| CLAA002 | CLAMP, ANGLE, 2-AAAC - 1/0-AAAC ALUMINUM, 7000# | Each | 168 | \$13.64 | \$13.30 | | no bid | | \$13.25 | \$2,226.00 | | \$13.25 | | 10.67 | 1792.56 |
| CLAA002 | CLAMP, ARRESTER, HOT-LINE, HIGH STRENGTH ALUMINUM ALLOY, 6061-T6 CLAMP, WITH EYE- BOLT AND BLINT TAP, TAP/MAIN FILLED WITH INHIBITOR, | Each | 48 | \$31.71 | \$29.54 | \$1,417.92 | no bid | | \$31.71 | | | \$29.54 | | 21.55 | 1034.4 |
| CLACS001 | CLAMP, CABLE SUSPENSION, 3-BOLT TYPE, 1/0 - 4/0-AAAC, 6" LENGTH | Each | 84 | \$4.54 | \$5.21 | | \$3.92 | \$329.31 | \$4.33 | | | \$3.92 | | \$2.82 | 236.88 |
| CLACT001 | CLAMP, CLAMP-TOP POST INSULATOR, HOT-DIP GALVANIZED, MALLEABLE IRON, 4/0-STR. CU. | Each | 12 | \$20.14 | \$19.64 | | no bid | | \$19.56 | \$234.72 | | \$19.56 | | 15.79 | 189.48 |
| CLACT003 | CLAMP, CLAMP-TOP POST INSULATOR ALUMINUM, 1/0 - 3/0 AAAC | Each | 1 | \$10.12 | \$9.25 | | \$13.98 | | \$9.24 | \$9.24 | | \$9.24 | | \$6.92 | 6.92 |
| CLACT009 | CLAMP, CLAMP-TOP POST INSULATOR, ANGLE, 2 - 1/0 AAAC, ALUMINUM CONDUCTOR | Each | 120 | \$14.86 | \$14.50 | | no bid | | \$14.45 | \$1,734.00 | | \$14.45 | | 11.6 | 1392 |
| CLACT010 | CLAMP, CLAMP-TOP POST INSULATOR, ANGLE, 3/0, 4/0, 652 AAAC, 336, 636 AAC, 556 ACSR ALUMINUM CONDUCTOR. | Each | 132 | \$22.25 | \$23.06 | \$2,937.00 | no bid | | \$22.98 | | | \$22.25 | | 18.29 | 2414.28 |
| CLAGR001 | CLAMP, GROUND ROD, 5/8" - 4SOL "HAMMERLOCK" | Each | 2664 | \$7.83 | \$7.40 | \$19,713.60 | \$7.78 | | \$9.00 | | | \$7.40 | | \$6.47 | 17236.08 |
| CLAGR002 | CLAMP, GROUND ROD, 5/8", 8 SOL - 1/0 STR. "WEDDING BAND" ** MAINTENANCE ONLY ** | Each | 336 | \$2.30 | \$2.24 | | \$1.99 | \$667.70 | \$2.30 | | | \$1.99 | | \$2.11 | 708.96 |
| CLAH002 | CLAMP, HOT LINE, 2-4/0-MAIN, 6-2/0-TAP, | Each | 72 | \$13.51 | \$13.18 | | \$24.18 | | \$12.06 | \$868.32 | | \$12.06 | | \$9.45 | 680.4 |
| CLAJU005 | CLAMP, SUSPENSION, CUSHION GRIP, 25000 LB LOAD, FOR 556 ASCR | Each | 4 | \$71.75 | \$70.00 | \$280.00 | no bid | | \$71.75 | | | \$70.00 | | 58.2 | 232.8 |
| CLAJU008 | CLAMP, SUSPENSION, CUSHION GRIP, 25000 LB LOAD, FOR 1590 ASCR | Each | 24 | \$74.53 | \$72.70 | \$1,744.80 | no bid | | \$74.53 | | | \$72.70 | | 60.44 | 1450.56 |
| CLAPJ001 | CLAMP, PARALLEL JUMPER, 6-1/0-ACSR LINE 2-8 SOL. CU/AL TAP, 1/2 INCH BOLT HEAD | Each | 492 | \$2.18 | \$2.01 | \$988.92 | no bid | | \$2.19 | | | \$2.01 | | 1.75 | 861 |
| CLAQD005 | CLAMP, QUADRANT DEADEND, FORGED OR CAST ALUMINUM, 397-1113AAC, 30000# | Each | 48 | \$83.54 | \$86.59 | \$4,009.92 | \$93.40 | | \$86.30 | | | \$83.54 | | \$66.38 | 3186.24 |

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| CLAQD006 | CLAMP, QUADRANT DEADEND, FORGED OR CAST ALUMINUM, 1590ACSR, 30000# | Each | 36 | \$116.51 | \$4,194.36 | \$120.76 | | \$128.80 | | \$120.43 | | | \$116.51 | \$91.03 | 3277.08 |
| CLAQD008 | CLAMP, QUADRANT DEADEND, DUCTILE IRON 19,000 LB ULTIMATE, COND. SIZE .20"-.55", (STD. PKG. OF 10 EACH) | Each | 108 | \$25.88 | \$2,795.04 | \$26.82 | | \$30.59 | | \$26.73 | | | \$25.88 | \$21.00 | 2268 |
| CLASU001 | CLAMP, SUSPENSION, ALUMINUM, 15000#, 3#6AW / 7#10AW, MINIMUM CLAMPING RANGE .25" - .62" | Each | 144 | \$13.26 | | \$12.93 | | \$13.85 | | \$12.89 | \$1,856.16 | | \$12.89 | \$9.93 | 1429.92 |
| CLASU002 | CLAMP, SUSPENSION, ALUMINUM, 25000#, 3/0 - 336AAC, MINIMUM CLAMPING RANGE .50" - 1.04" | Each | 24 | \$13.90 | | \$13.56 | | \$16.95 | | \$13.51 | \$324.24 | | \$13.51 | \$10.43 | 250.32 |
| CLASU006 | CLAMP, SUSPENSION, ALUMINUM, 25000#, 636 AAC, 556 ACSR, 652 AAAC, 336 ACSR, MINIMUM CLAMPING RANGE 1.00" - 1.47" | Each | 36 | \$24.68 | | \$24.07 | | \$25.50 | | \$24.00 | \$864.00 | | \$24.00 | \$19.31 | 695.16 |
| CLASU007 | CLAMP, SUSPENSION, ALUMINUM, 25000#, 954 AAC, ASCR | Each | 12 | \$3.84 | \$46.08 | \$22.17 | | \$22.92 | | \$22.11 | | | \$3.84 | \$16.87 | 202.44 |
| CLASU009 | CLAMP, SUSPENSION, MALLEABLE IRON, GALV. 16000#, 2-4/0 | Each | 24 | \$16.00 | | \$15.60 | | \$17.90 | | \$15.54 | \$372.96 | | \$15.54 | \$12.91 | 309.84 |
| CLEEY001 | CLEVIS, EYE, 90 DEGREE, 30,000# 1/2" EYE THICKNESS, 11/16" HOLE DIAMETER HOT-DIP GALVANIZED, DROP-FORGED STEEL 5/8" PIN DIA., | Each | 72 | \$20.74 | | no bid | | \$17.92 | \$1,290.04 | \$19.75 | | | \$17.92 | \$12.05 | 867.6 |
| CLEHL004 | CLEVIS, HOT LINE HARDWARE, SOCKET CLEVIS 30,000#, 5/8" PIN SIZE, CLASS 52-3 FOR TRANSMISSION USE, HOT DIPPED GALV. | Each | 48 | \$22.15 | | \$21.60 | | \$23.27 | | \$21.56 | \$1,034.88 | | \$21.56 | \$16.04 | 769.92 |
| CLEHL005 | CLEVIS, HOT LINE HARDWARE, SOCKET-Y 50,000#, 7/8" PIN SIZE, CLASS 52-8 FOR TRANSMISSION USE, HOT DIPPED GALV. | Each | 84 | \$30.67 | \$2,576.28 | \$31.79 | | \$57.40 | | \$31.74 | | | \$30.67 | \$23.42 | 1967.28 |
| CLEHL007 | EYE, SOCKET TYPE, HOT LINE HARDWARE GALVANIZED, CLASS 52-3, 30,000# STRENGHT 1-1/16" EYE SIZE, 1" EYE THICKNESS FOR | Each | 5 | \$38.53 | | \$84.69 | | \$33.29 | \$166.43 | \$36.69 | | | \$33.29 | \$24.67 | 123.35 |
| CLEHL008 | EYE, SOCKET TYPE, HOT LINE HARDWARE GALVANIZED, CLASS 52-8, 40,000# STRENGHT 13/16" EYE SIZE, 3/4" EYE THICKNESS FOR TRANSMISSION | Each | 48 | \$92.40 | \$4,435.20 | \$95.78 | | no bid | | \$98.18 | | | \$92.40 | 51.66 | 2479.68 |
| CLEIN001 | CLEVIS, INSULATED, GALVANIZED, INSULATOR NOT INCLUDED, 3-1/4" CLEVIS OPENING | Each | 228 | \$3.03 | | \$2.96 | | \$3.93 | | \$2.75 | \$627.00 | | \$2.75 | \$1.94 | 442.32 |
| CLESO004 | CLEVIS, SOCKET-Y, CLASS 52-8, 3/4" PIN FORGED STEEL, HOT-DIP GALVANIZED, 30,000# | Each | 60 | \$19.93 | | \$19.43 | | \$19.17 | \$1,150.20 | \$19.38 | | | \$19.17 | \$14.02 | 841.2 |
| CLESO005 | CLEVIS, SOCKET - Y, 50,000 LB, CLASS 52-8/11. | Each | 34 | \$29.30 | | \$28.58 | | \$80.96 | | \$28.50 | \$969.00 | | \$28.50 | \$21.27 | 723.18 |
| CLETE001 | CLEVIS, TOWER EYE, STANDARD, 30,000# 5/8" EYE THICKNESS, 11/16" HOLE DIAMETER HOT-DIP GALVANIZED, HEAT TREATED | Each | 72 | \$16.79 | | \$16.37 | | \$18.67 | | \$16.30 | \$1,173.60 | | \$16.30 | \$13.23 | 952.56 |
| CLETH001 | CLEVIS, THIMBLE, GALVANIZED, 20,000# 3/8" & 7/16" | Each | 120 | \$5.49 | | \$5.35 | | no bid | | \$5.34 | \$640.80 | | \$5.34 | 3.83 | 459.6 |
| CLETH002 | CLEVIS, THIMBLE, GALVANIZED, 40,000# 1/2" & 9/16" | Each | 12 | \$11.51 | | \$11.23 | | \$10.93 | \$131.16 | \$11.20 | | | \$10.93 | \$7.81 | 93.72 |
| CLETH003 | CLEVIS, THIMBLE, GALVANIZED, 60,000# 5/8" & 3/4" | Each | 24 | \$32.81 | | \$32.01 | | \$49.35 | | \$31.90 | \$765.60 | | \$31.90 | \$24.03 | 576.72 |
| CLEYY001 | CLEVIS, "Y", 90-DEGREE, 13/16" OPENING 3/4" Y-PIN, 5/8" CLEVIS PIN, 30,000# | Each | 12 | \$34.03 | | \$33.19 | | \$36.41 | | \$33.08 | \$396.96 | | \$33.08 | \$26.22 | 314.64 |
| CNNAJ002 | TERMINAL, ALUMINUM JUMPER, CONDUCTOR RANGE .889"-.964", CONDUCTOR SIZE 556-ACSR 636-AAC, 15-DEGREE ANGLE | Each | 12 | \$27.70 | \$332.40 | \$27.79 | | no bid | | \$28.49 | | | \$27.70 | 24.28 | 291.36 |

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|----------|---|------|------|----------|------------|----------|------------|---------|------------|----------|--------------|----------|---------|----------|---------|
| CNNAJ008 | TERMINAL, ALUMINUM JUMPER, 4-HOLE PAD 1.475" x 1.560", CONDUCTOR SIZE 1590-ACSR 0-DEGREE ANGLE COMPRESSION CONNECTION | Each | 12 | \$53.85 | | \$54.07 | | \$56.60 | | \$52.39 | \$628.68 | \$52.39 | \$43.28 | 519.36 | |
| CNNCP016 | CONNECTOR, .204"-.258",.204"-.258" COPPER COMPRESSION TAP FOR COPPER CONNECTIONS ONLY | Each | 444 | \$0.83 | | \$0.80 | \$355.20 | \$0.93 | | \$0.85 | | \$0.80 | \$0.67 | 297.48 | |
| CNNCP021 | CONNECTOR, COPPER COMPRESSION, CONDUCTOR SIZE- #2 | Each | 5 | \$1.52 | \$7.60 | \$1.97 | | \$1.75 | | \$1.93 | | \$1.52 | \$1.08 | 5.4 | |
| CNNCP022 | CONNECTOR, COPPER COMPRESSION, CONDUCTOR SIZE- #1/0 | Each | 1980 | \$1.81 | \$3,583.80 | \$2.84 | | \$2.12 | | \$1.93 | | \$1.81 | \$1.19 | 2356.2 | |
| CNNCT004 | CONTACT CONNECTOR,750 MCM COMPACTED CU. CONDUCTOR, 15KV, FOR 600 AMP APPLICATIONS | Each | 3 | \$48.44 | | \$75.41 | | no bid | | \$48.44 | \$145.32 | \$48.44 | Tie | 14.49 | 43.47 |
| CNNJU002 | JUMPER, 636AAC, 15 FT, WITH 4 HOLE BURNDY COMPRESSION CONNECTOR YNA39R-4N SQUEEZED ON WITH BURNDY 722 DIE, OPEN END TAPED AND | Each | 612 | no bid | | no bid | | no bid | | \$250.32 | \$153,195.84 | \$250.32 | 105.87 | 64792.44 | |
| CNNLB002 | CONNECTOR, LOADBREAK ELBOW REPAIR, FOR REPAIR REPLACEMENT OF FAILED ELBOW 1/0 ALUMINUM, 25-KV, 200-AMP | Each | 36 | \$164.71 | \$5,929.56 | no bid | | no bid | | \$175.00 | | \$164.71 | 133.5 | 4806 | |
| CNNME002 | CONNECTOR, 1", STRAIGHT, FOR LIQUID TIGHT INSULATED FLEXIBLE METAL CONDUIT. | Each | 96 | no bid | | no bid | | no bid | | \$10.66 | \$1,023.36 | \$10.66 | 8.42 | 808.32 | |
| CNNPA590 | CONNECTOR, PARALLEL, BRONZE, MULTIPLE (2) U-BOLTS, #1 SOL & 4/O MAIN & TAP, TRANSMISSION ITEM | Each | 12 | \$53.44 | | \$59.50 | | no bid | | \$50.89 | \$610.68 | \$50.89 | 35.32 | 423.84 | |
| CNNPL501 | CONNECTOR, BI-METALLIC TRANSITION PLATE, 3" X 3" X 1/16", 80%AL/20%CU, 4-HOLE NEMA**PACKAGES OF 50 EACH** | Each | 24 | \$3.97 | | \$3.63 | \$87.12 | \$4.99 | | \$3.73 | | \$3.63 | \$3.13 | 75.12 | |
| CNNPL504 | CONNECTOR, BI-METALLIC TRANSITION PLATE, 2-HOLE NEMA, AL/CU, TYPE-TP, PAGE-J9, FIG.1, 1 1/2" X 3" X 1/16", 80% ALUM., 20% COPPER IN | Each | 2 | \$3.41 | | \$3.12 | \$6.24 | \$3.73 | | \$3.20 | | \$3.12 | \$2.80 | 5.6 | |
| CNNPT005 | CONNECTOR, 636 AAC, PREFORMED TEE CONDUCTOR RANGE-.887"-.929" | Each | 12 | \$242.80 | \$2,913.60 | \$251.68 | | no bid | | \$257.98 | | \$242.80 | 208.79 | 2505.48 | |
| CNNTA005 | CONNECTOR, 336-4/0, TAP, | Each | 60 | \$11.55 | \$693.00 | no bid | | no bid | | \$11.55 | | \$11.55 | Tie | 7.5 | 450 |
| CNNTA006 | CONNECTOR, 636-4/0, TAP, | Each | 72 | \$21.85 | \$1,573.20 | no bid | | no bid | | \$21.85 | | \$21.85 | Tie | 16.86 | 1213.92 |
| CNNTA007 | CONNECTOR, 500CU-4/0, TAP, | Each | 48 | \$31.44 | \$1,509.12 | no bid | | no bid | | \$31.44 | | \$31.44 | Tie | 19.83 | 951.84 |
| CNNTB001 | CONNECTOR, 1/0-4/0 MAIN, 8-4/0TAP TWO-BOLT PARALLEL STRENGTH COPPER ALLOY. | Each | 60 | \$6.53 | | \$7.24 | | \$5.64 | \$338.26 | \$6.21 | | \$5.64 | \$6.15 | 369 | |
| CNNTB002 | CONNECTOR, 250-350 MAIN, 8-350 TAP TWO-BOLT PARALLEL | Each | 72 | \$10.54 | | \$28.04 | | \$9.10 | \$655.52 | \$10.04 | | \$9.10 | \$9.26 | 666.72 | |
| CNNTB004 | CONNECTOR, 400-800 MAIN, 3/0-800 TAP TWO-BOLT PARALLEL | Each | 60 | \$18.68 | | \$17.42 | | \$16.14 | \$968.11 | \$17.79 | | \$16.14 | \$16.14 | 968.4 | |
| CNNTE046 | CONNECTOR, TERMINAL, BOLTED, NEMA 2-HOLE, TIN PLATED BRONZE, STRAIGHT, W/ BRONZE HARDWARE, #4 SOL-250MCM RANGE, COPPER OR | Each | 60 | \$35.50 | | \$33.71 | \$2,022.60 | \$45.86 | | \$34.56 | | \$33.71 | \$32.31 | 1938.6 | |
| CNNTE047 | CONNECTOR, TERMINAL, BOLTED, NEMA 2-HOLE, TIN PLATED BRONZE, STRAIGHT, W/ BRONZE HARDWARE, 2/0 SOL - 800MCM RANGE COPPER OR | Each | 156 | \$62.89 | | \$42.68 | \$6,658.08 | \$65.30 | | \$43.75 | | \$42.68 | \$49.60 | 7737.6 | |
| CNNTE048 | CONNECTOR, TERMINAL, BOLTED, NEMA 4-HOLE, TIN PLATED BRONZE, STRAIGHT, W/ BRONZE HARDWARE, RANGE: 4/0 - 1000MCM COPPER OR | Each | 36 | \$68.98 | | \$90.69 | | \$66.23 | \$2,384.12 | \$73.00 | | \$66.23 | \$50.05 | 1801.8 | |

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|----------|---|------|-------|------------|------------|------------|-------------|------------|----------|------------|-------------|--|----------|------------|----------|--------|
| CNNT201 | CONNECTOR, COMPRESSION TEE-TAP, ALUMINUM, CABLE TO PAD, OPEN RUN W/4-HOLE NEMA PAD, 954 ACSR MAIN. | Each | 0 | \$157.17 | | no bid | | \$127.31 | \$0.00 | \$140.34 | | | \$127.31 | \$102.60 | 0 | |
| CNNT213 | CONNECTOR, STRAIGHT TEE, ALUMINUM, CABLE TO CABLE, BOLTED, HEAT TREATED, 954-1192 MAIN TO 556-652 TAP | Each | 0 | \$50.20 | | no bid | | \$162.90 | | \$47.06 | \$0.00 | | \$47.06 | \$46.81 | 0 | |
| CNNT799 | CONNECTOR, STRAIGHT TEE, BRONZE, TUBE TO FLAT, 4" IPS TO 4 HOLE FLAT (4"), CENTER FORMED, TIN PLATED ***ANDERSON P/N TTF-4040-1-TP*** | Each | 0 | \$401.76 | | no bid | | \$347.12 | \$0.00 | \$382.63 | | | \$347.12 | \$267.28 | 0 | |
| CNNTL012 | TERMINAL LUG, ALUMINUM COMPRESSION, WITH 1/2" HARDWARE, #1 - #2 STR. | Each | 168 | \$0.98 | | \$0.95 | \$159.60 | \$4.08 | | \$0.98 | | | \$0.95 | \$0.80 | 134.4 | |
| CNNTL013 | TERMINAL LUG, ALUMINUM COMPRESSION, WITH 1/2" HARDWARE, 1/0 STR. | Each | 96 | \$1.23 | | \$1.12 | \$107.52 | \$3.13 | | \$1.15 | | | \$1.12 | \$0.80 | 76.8 | |
| CNNTL034 | TERMINAL LUG, 500 KCM, 1/2" STUD MOUNTING, COPPER COMPRESSION | Each | 11 | \$8.25 | | \$7.54 | \$82.94 | \$13.60 | | \$8.15 | | | \$7.54 | \$6.57 | 72.27 | |
| CNNTS009 | CONNECTOR, CONTAMINATED ENVIRONMENT, TRANSFORMER SECONDARY SET SCREW TYPE WITH INHIBITOR, 1/2" STUD, RANGE: 12-350, 6-PORTS. | Each | 396 | \$40.61 | | \$38.85 | \$15,384.60 | no bid | | \$45.69 | | | \$38.85 | 34.97 | 13848.12 | |
| CNNTS010 | CONNECTOR, TRANSFORMER SECONDARY SET SCREW TYPE W/INHIBITOR, 4-HOLE NEMA RANGE: 750-2, 3-PORTS | Each | 24 | no bid | | no bid | | no bid | | \$86.43 | \$2,074.32 | | \$86.43 | 46.42 | 1114.08 | |
| CNNTY001 | BASE, CABLE TIE ADHESIVE MOUNTING FOR STRAPS 3/16" WIDE MAX THOMAS & BETTS P/N TC5342A ***PACKAGE OF 100 EACH***NO SUBSTITUTE** | Each | 540 | \$0.83 | \$448.20 | no bid | | no bid | | \$0.83 | | | \$0.83 | Tie | 0.59 | 318.6 |
| CNNTY104 | TIE, CABLE, NYLON SELF-LOCKING RAP, 5.5" LONG X .140" THOMAS & BETTS P/N TY524M ***PACKAGES OF 100 EACH***NO SUBSTITUTE** | Each | 2868 | \$0.13 | \$372.84 | no bid | | no bid | | \$0.13 | | | \$0.13 | Tie | 0.09 | 258.12 |
| CNNTY108 | TIE, CABLE, NYLON SELF-LOCKING RAP, 7.31" LONG X .184", T&B P/N TY525M ***PACKAGES OF 100 EACH***NO SUBSTITUTE* | Each | 3936 | \$0.04 | | no bid | | \$0.04 | \$144.96 | \$0.04 | | | \$0.04 | Tie | \$0.04 | 157.44 |
| CNNTY111 | TIE, CABLE, NYLON SELF-LOCKING RAP, 8" LONG X .301" THOMAS & BETTS P/N TY5272M ***PACKAGE OF 50 EACH***NO SUBSTITUTE*** | Each | 1020 | \$0.29 | \$295.80 | no bid | | no bid | | \$0.29 | | | \$0.29 | Tie | 0.21 | 214.2 |
| CNNTY112 | TIE, CABLE, NYLON SELF-LOCKING RAP, 14" LONG X .301" THOMAS & BETTS P/N TY527M ***PACKAGE OF 50 EACH***NO SUBSTITUTE*** | Each | 2316 | \$0.29 | \$671.64 | no bid | | no bid | | \$0.29 | | | \$0.29 | Tie | 0.22 | 509.52 |
| CNNTY150 | TIE, CABLE, NYLON SELF-LOCKING RAP, 11.5" LONG X .140", 100% NON-METALLIC, FOR SF6 GAS BREAKER INTERNAL USE ***PACKAGES OF 50/100 EACH*** | Each | 3816 | \$0.06 | | no bid | | \$0.05 | \$199.88 | \$0.06 | | | \$0.05 | \$0.04 | 152.64 | |
| CNNTY206 | TIE, CABLE, NYLON SELF-LOCKING RAP, 8.19" LONG X .140", WEATHER RESISTANT, BLACK, USED ON CARD TIES FOR TRANSFORMER ***PACKAGE OF 100 | Each | 11580 | \$0.04 | | no bid | | \$0.04 | \$441.48 | \$0.04 | | | \$0.04 | Tie | \$0.04 | 463.2 |
| CNNWC300 | CONNECTOR, COMMUNICATION FOR PIGTAIL SPLICING, CONNECTORS IN CARTRIDGES OF 10 EACH, TYPE ULG, WIRE SIZE 19-24 AWG SOL. (1 EACH = 1 | Each | 36 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | | \$0.00 | No Bid ALL | 0.09 | 0 |
| COAKT001 | KIT, COAXIAL, 65' LENGTH OF 1/2" COAX CABLE WITH INSTALLED GROUND KIT, FEMALE CONNECTOR, AND 3 FT MALE TO MALE JUMPET ON END, OTHER END | Each | 108 | no bid | | no bid | | no bid | | \$615.00 | \$66,420.00 | | \$615.00 | 215.31 | 23253.48 | |
| COVIC003 | COVER, INSULATING CONNECTOR, SLEEVE #2-250MCM AL/CU | Each | 240 | \$6.48 | \$1,555.20 | no bid | | no bid | | \$6.48 | | | \$6.48 | Tie | 5.13 | 1231.2 |
| COVSP001 | COVER, SPLICE GEL CAP WITH 2 WIRE NUTS, 12-2 CABLE | Each | 876 | \$22.73 | | \$21.44 | \$18,781.44 | no bid | | \$26.14 | | | \$21.44 | 12.2 | 10687.2 | |
| COVSP002 | COVER, SPLICE, "FLOOD SEAL" 600-VOLT WATERTIGHT COVER EPDM, RANGE #14 - 2/0 | Each | 2208 | \$2.65 | \$5,851.20 | \$2.74 | | no bid | | \$2.81 | | | \$2.65 | 2.07 | 4570.56 | |
| COVSP003 | COVER, SPLICE, TO BE INSTALLED OVER FUSEHOLDER FUSH0003 IN POLES AND TRANSFORMERS, "FLOOD SEAL" 600-VOLT WATERTIGHT COVER EPDM, RANGE | Each | 276 | \$1.84 | | \$1.79 | \$494.04 | no bid | | \$1.84 | | | \$1.79 | 2.01 | 554.76 | |

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|----------|--|------|-----|-------------|--------------|------------|-------------|------------|----------|-------------|------------|-------------|------------|----------|-----------|
| CUTOT007 | CUTOUT, 200-AMP, OPEN FUSED, 27KV, 150K BIL, 10KA | Each | 5 | \$208.23 | | no bid | | \$179.91 | \$899.53 | \$198.31 | | \$179.91 | | \$146.55 | 732.75 |
| CXAWO002 | TIMBER, 3.5" X 4.5" X 8 FT. TREATED SOUTHERN YELLOW PINE, MATERIAL TO BE BANDED IN BUNDLES OF 25 EACH, SHIP ON OPEN FLATBED ONLY! | Each | 16 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 23.47 | 0 |
| CXAWO003 | CROSSARM, WOOD, 3-3/4" X 4-3/4" X 10', 65 LBS, SHIP ON OPEN FLATBED ONLY! 8-PIN | Each | 10 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 30.4 | 0 |
| DAPVI001 | DAMPER, VIBRATION, 3#6AW & 7#10AW, (STD. PKG. 15 EA.) | Each | 204 | \$18.65 | \$3,804.60 | \$22.70 | | \$29.00 | | \$19.81 | | \$18.65 | | \$13.74 | 2802.96 |
| DAPVI003 | DAMPER, VIBRATION, 556-MCM ACSR | Each | 36 | \$31.13 | \$1,120.68 | \$37.75 | | \$37.85 | | \$31.13 | | \$31.13 | Tie | \$26.99 | 971.64 |
| DAPVI004 | DAMPER, VIBRATION, 954-MCM ACSR | Each | 396 | \$32.70 | \$12,949.20 | \$43.92 | | \$57.96 | | \$36.79 | | \$32.70 | | \$30.71 | 12161.16 |
| DAPVI005 | DAMPER, VIBRATION, 1590-MCM ACSR | Each | 228 | \$42.40 | \$9,667.20 | \$50.20 | | \$69.60 | | \$47.70 | | \$42.40 | | \$37.46 | 8540.88 |
| DEACB003 | DEADEND ASSEMBLY, 556, COMPRESSION BRANCH, OVAL EYE, ACSR ONLY | Each | 36 | \$123.93 | \$4,461.48 | no bid | | no bid | | no bid | | \$123.93 | | 137.56 | 4952.16 |
| DEACB005 | DEADEND ASSEMBLY, 954, COMPRESSION BRANCH, OVAL EYE, ACSR ONLY | Each | 12 | \$171.24 | \$2,054.88 | no bid | | no bid | | no bid | | \$171.24 | | 179.4 | 2152.8 |
| DEACB007 | DEADEND ASSEMBLY, 1590, COMPRESSION BRANCH, OVAL EYE, ACSR ONLY | Each | 60 | \$209.00 | \$12,540.00 | no bid | | no bid | | no bid | | \$209.00 | | 236.84 | 14210.4 |
| ENCOD007 | ENCLOSURE, SINGLE PHASE TERMINATION, 31" (DEPTH) X 34" (HEIGHT) X 40" (WIDTH), CABINET (PER JEA SPECIFICATION) WITH MOUNT FRAME FOR | Each | 2 | \$4,606.67 | | \$5,006.09 | | no bid | | \$1,076.25 | \$2,152.50 | \$1,076.25 | | 685.4 | 1370.8 |
| FUSAS001 | FUSE ASSEMBLY, 57" X 43" X 55", MODEL #4, FOR 25 KV SYSTEM, THREE PHASE, USES 200E AMP FUSES (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) | Each | 12 | \$19,145.16 | \$229,741.92 | no bid | | no bid | | \$21,175.00 | | \$19,145.16 | Outlier | 17619.02 | 211428.24 |
| FUSHO005 | HOLDER, FUSE, ORANGE, WATERPROOF, BREAKAWAY, FOR USE IN PULLBOXES OR MANHOLES, FOR WIRE SIZES 2-14AWG. THIS IS A SELF-CONTAINED | Each | 12 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 24.25 | 0 |
| FUSHO006 | FUSEBLOCK, PHENOLIC, CARTRIDGE CLASS H, DOUBLE POLE, MAXIMUM 30 AMP/250 VOLT, SCREW TERMINAL | Each | 24 | \$0.68 | \$16.32 | no bid | | no bid | | no bid | | \$0.68 | | 4.02 | 96.48 |
| FUSHO007 | HOLDER, FUSE, FOR 100-AMP INTERCHANGABLE FUSE CUTOUT | Each | 72 | \$37.73 | | no bid | | \$34.64 | | \$33.26 | \$2,394.72 | \$33.26 | | \$22.66 | 1631.52 |
| FUSHO009 | HOLDER, FUSE, CAPACITOR FUSE, TYPE CLXP WITH HIGH & LOW CURRENT ELEMENT, 20KV MAX LINK | Each | 0 | \$140.00 | \$0.00 | no bid | | no bid | | no bid | | \$140.00 | | 377.87 | 0 |
| FUSHO013 | FUSEBLOCK, PHENOLIC, CARTRIDGE CLASS "H" FUSE, 3 POLE, MAXIMUM 30 AMP/250 VOLT, SCREW TERMINALS | Each | 24 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 67.86 | 0 |
| FUSHO016 | FUSE, TUBE ASSEMBLY, CAPACITOR BUS/BAR MOUNTED EXPULSION TYPE FOR 7960 KV CAPACITORS | Each | 660 | \$20.38 | | \$19.51 | \$12,876.60 | no bid | | no bid | | \$19.51 | | 19.54 | 12896.4 |
| FUSHO018 | FUSE, TUBE ASSEMBLY, CAPACITOR BUS/BAR MOUNTED EXPULSION TYPE FOR 9960 KV & 19900 KV CAPACITORS. | Each | 324 | \$30.90 | | \$29.60 | \$9,590.40 | no bid | | no bid | | \$29.60 | | 35.02 | 11346.48 |
| FUSHO037 | FUSE END FITTINGS, FOR S&C ELECTRIC TYPE SMD-2C FUSE UNIT, 34.5 KV, UPRIGHT STYLE MOUNTING ***NO SUBSTITUTE*** | Each | 1 | \$943.75 | \$943.75 | no bid | | no bid | | \$943.75 | | \$943.75 | Tie | 777.27 | 777.27 |
| FUSHO046 | HOLDER, FUSE, FOR USE WITH "CONTAMINATED ENVIRONMENT" CUTOUT ITEM CUTOT006. 27KV, 100 A RATING, B.I.L. 170 | Each | 12 | \$34.28 | \$411.36 | no bid | | \$52.93 | | \$54.05 | | \$34.28 | | \$39.99 | 479.88 |

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|----------|--|------|------|------------|----------|------------|------------|------------|--|------------|------------|---------|------------|--------|---------|
| FUSOH001 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 10T | Each | 84 | \$6.35 | | \$3.04 | | no bid | | \$2.15 | \$180.60 | \$2.15 | | 1.93 | 162.12 |
| FUSOH002 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 12T. | Each | 156 | \$6.35 | | \$3.04 | | no bid | | \$2.19 | \$341.64 | \$2.19 | | 1.96 | 305.76 |
| FUSOH003 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 15T. | Each | 744 | \$5.98 | | \$3.04 | | no bid | | \$2.24 | \$1,666.56 | \$2.24 | | 2 | 1488 |
| FUSOH004 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 20T. | Each | 972 | \$5.98 | | \$3.04 | | no bid | | \$2.31 | \$2,245.32 | \$2.31 | | 2.07 | 2012.04 |
| FUSOH005 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 25T. | Each | 636 | \$6.81 | | \$3.04 | | no bid | | \$2.38 | \$1,513.68 | \$2.38 | | 2.12 | 1348.32 |
| FUSOH006 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 30T. | Each | 852 | \$6.81 | | \$3.04 | | no bid | | \$2.43 | \$2,070.36 | \$2.43 | | 2.16 | 1840.32 |
| FUSOH007 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 40T. | Each | 600 | \$6.81 | | \$3.04 | | no bid | | \$2.55 | \$1,530.00 | \$2.55 | | 2.27 | 1362 |
| FUSOH008 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 50T. | Each | 1056 | \$7.23 | | \$3.04 | | no bid | | \$2.68 | \$2,830.08 | \$2.68 | | 2.38 | 2513.28 |
| FUSOH009 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 65T. | Each | 720 | \$10.28 | | \$3.04 | \$2,188.80 | no bid | | \$4.08 | | \$3.04 | | 3.61 | 2599.2 |
| FUSOH010 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 80T. | Each | 528 | \$13.19 | | \$3.04 | \$1,605.12 | no bid | | \$4.38 | | \$3.04 | | 3.87 | 2043.36 |
| FUSOH011 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 100T | Each | 1308 | \$12.46 | | \$3.04 | \$3,976.32 | no bid | | \$4.86 | | \$3.04 | | 4.31 | 5637.48 |
| FUSOH012 | FUSE, OVERHEAD DISTRIBUTION, 23" MINIMUM LENGTH, 200QR | Each | 4 | \$46.65 | \$186.60 | no bid | | no bid | | \$46.65 | | \$46.65 | Tie | 39.9 | 159.6 |
| FUSOH019 | FUSE, OVERHEAD DISTRIBUTION, 0.5 AMP, TRANSFORMER. | Each | 72 | \$6.36 | | \$6.20 | \$446.40 | \$10.64 | | \$11.73 | | \$6.20 | | \$5.20 | 374.4 |
| FUSOH029 | FUSE, OVERHEAD DISTRIBUTION, 14 AMP, TRANSFORMER. | Each | 24 | \$3.99 | | \$4.32 | | \$6.93 | | \$2.68 | \$64.32 | \$2.68 | | \$2.48 | 59.52 |
| FUSOH030 | FUSE, OVERHEAD DISTRIBUTION, 21.0 AMP, TRANSFORMER. | Each | 48 | \$3.99 | | \$4.32 | | \$7.18 | | \$2.68 | \$128.64 | \$2.68 | | \$2.48 | 119.04 |
| FUSOH031 | FUSE, OVERHEAD DISTRIBUTION, 32 AMP, TRANSFORMER. | Each | 24 | \$3.99 | | \$4.42 | | \$5.97 | | \$2.68 | \$64.32 | \$2.68 | | \$2.48 | 59.52 |
| FUSOH032 | FUSE, OVERHEAD DISTRIBUTION, 46 AMP, TRANSFORMER. | Each | 12 | \$7.01 | | \$6.51 | \$78.12 | \$8.32 | | \$3.68 | | \$3.68 | | \$3.40 | 40.8 |
| FUSOH033 | FUSE, OVERHEAD DISTRIBUTION, 100 AMP, TRANSFORMER. | Each | 48 | \$7.54 | \$361.92 | \$7.89 | | \$8.91 | | \$9.83 | | \$7.54 | | \$6.56 | 314.88 |
| FUSSU038 | FUSE, 6 AMPS, 250 VAC, CARTRIDGE TYPE, ONE-TIME | Each | 36 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.49 | 0 |
| FUSUG008 | FUSE, ONE TIME, 10 AMP RATING, 250 VOLT FERRULE TYPE | Each | 72 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.49 | 0 |
| FUSUG009 | FUSE, ONE TIME, 15 AMP RATING, 250 VOLT FERRULE TYPE | Each | 36 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.44 | 0 |

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|----------|---|------|------|------------|------------|------------|------------|------------|-------------|------------|----------|----------|------------|---------|----------|
| FUSUG010 | FUSE, ONE TIME, 20 AMP RATING, 250 VOLT FERRULE TYPE | Each | 1356 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.43 | 0 |
| FUSUG012 | FUSE, ONE TIME, 30 AMP RATING, 250 VOLT FERRULE TYPE | Each | 36 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.44 | 0 |
| FUSUG014 | FUSE, ONE TIME, 40 AMP RATING, 250 VOLT FERRULE TYPE | Each | 8 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 0.71 | 0 |
| FUSUG022 | FUSE, BAYINET TRANSFORMER, 8 AMP FOR 1 & 3 PHASE PADS. | Each | 12 | \$18.21 | | \$17.76 | \$213.12 | no bid | | no bid | | \$17.76 | | 9.3 | 111.6 |
| GRISA003 | SUSPENSION, ARMOR GRIP, ASSEMBLY, SINGLE COND. SIZE- 954 AAC | Each | 48 | \$101.72 | | \$105.43 | \$5,060.64 | no bid | | \$108.08 | | \$101.72 | | 85.08 | 4083.84 |
| GUALI001 | GUARD, LINE, ALUMINUM, 3#6AW SIZE 23" LG, RANGE .347" - 366" | Each | 156 | \$2.35 | | \$2.29 | \$357.24 | no bid | | \$2.35 | | \$2.29 | | 1.86 | 290.16 |
| GUALI002 | GUARD, LINE, ALUMINUM, 2ACSR SIZE 21" LG, RANGE .309" - 326" | Each | 156 | \$1.86 | | \$1.81 | \$282.36 | no bid | | \$1.86 | | \$1.81 | | 1.79 | 279.24 |
| GUALI004 | GUARD, LINE, ALUMINUM, 1/0AAAC SIZE 25" LG, RANGE .390" - .413" | Each | 36 | \$2.67 | | \$2.86 | | no bid | | \$2.50 | \$90.00 | \$2.50 | | 2.03 | 73.08 |
| GUALI008 | GUARD, LINE, ALUMINUM, 556ACSR SIZE 43" LG., RANGE .889" - .954" | Each | 132 | \$9.85 | \$1,300.20 | \$14.67 | | no bid | | \$9.85 | | \$9.85 | Tie | 7.75 | 1023 |
| GUYAT004 | GUY ATTACHMENT, GUY PLATE, GALVANIZED, 7/8" BOLT SIZE, 20,000# | Each | 168 | no bid | | \$41.03 | | \$23.38 | \$3,928.18 | \$26.24 | | \$23.38 | | \$18.77 | 3153.36 |
| GUYFI001 | GUY FITTING, SIDEWALK, POLE PLATE GALVANIZED | Each | 48 | \$10.61 | | \$9.75 | \$468.00 | \$17.87 | | \$10.00 | | \$9.75 | | \$7.89 | 378.72 |
| GUYFI002 | GUY FITTING, SIDEWALK, SINGLE GUY CLAMP, GALVANIZED | Each | 60 | \$11.05 | | \$8.53 | \$511.80 | \$19.46 | | \$8.75 | | \$8.53 | | \$7.84 | 470.4 |
| GUYGR002 | GRIP, GUY, 7/16", 28-1/2", GALVANIZED | Each | 456 | \$4.99 | \$2,275.44 | \$5.18 | | no bid | | \$4.99 | | \$4.99 | Tie | 3.91 | 1782.96 |
| GUYGR004 | GRIP, GUY, 9/16", 41", GALVANIZED | Each | 72 | \$18.93 | | \$18.46 | \$1,329.12 | no bid | | \$18.93 | | \$18.46 | | 15.02 | 1081.44 |
| GUYST007 | STRAND, GUY, 9/16" DIA, 7 PER STRAND, GALVANIZED STEEL, 1000FT REEL, CLASS C. CODE 378 OR BEZINOL COATING (1000' REEL) | Feet | 2148 | \$0.95 | | no bid | | \$0.87 | \$1,879.07 | no bid | | \$0.87 | | \$0.73 | 1568.04 |
| GUYST008 | STRAND, GUY, 3/4" DIA, 19 PER STRAND, GALVANIZED STEEL, CLASS "C" GALV. GRADE SHALL BE EXTRA HIGH STRENGTH (1000'/REEL) | Feet | 3528 | \$1.76 | | no bid | | \$1.72 | \$6,084.95 | no bid | | \$1.72 | | \$1.71 | 6032.88 |
| HOKCA001 | HOOK, CABLE, SECONDARY CABLE TYPE GALVANIZED | Each | 2 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 185.85 | 0 |
| HOKCA003 | HOOK, CABLE, DOUBLE TYPE, GALVANIZED HOT DIPPED, TWO (2) INCH WIRE, LOCK TYPE | Each | 2124 | \$10.28 | | \$10.05 | | \$8.91 | \$18,924.84 | \$10.31 | | \$8.91 | | \$8.93 | 18967.32 |
| HOKCA004 | HOOK, CABLE, TRIPLE TYPE, GALVANIZED | Each | 240 | \$15.05 | \$3,612.00 | no bid | | \$13.69 | | \$12.19 | | \$12.19 | | \$9.74 | 2337.6 |
| HOKCA005 | HOOK, CABLE, QUADRUPLE TYPE, GALVANIZED P.O. # | Each | 108 | \$21.19 | | no bid | | \$12.69 | \$1,370.52 | \$14.69 | | \$12.69 | | \$12.58 | 1358.64 |
| INSCR002 | CORONA RING FOR NGK 138KV AND 230KV INSULATORS, 8" (INSD002 & 003; INSSU009 & 010; INSLP013 & 014) | Each | 12 | \$26.44 | | \$25.79 | | no bid | | \$25.18 | \$302.16 | \$25.18 | | 19.41 | 232.92 |

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|----------|---|------|-----|------------|-------------|------------|-------------|------------|----------|------------|------------|----------|------------|----------|
| INSDE002 | INSULATOR, 230KV DEAD END SILICON SUSPENSION WITH Y-BALL COUPLING, 50,000 LB SML, ECR GLASS, L=111 INCHES, ARC DISTANCE = MIN 96 INCHES, | Each | 144 | \$174.38 | | \$172.50 | \$24,840.00 | \$199.53 | | \$196.81 | | \$172.50 | \$143.00 | 20592 |
| INSDE003 | INSULATOR, SUSPENSION DEAD END, SILICON 138/230KV WITH Y-BALL COUPLING, 50,000 LB SML, ECR GLASS, L=89 INCHES, ARC DISTANCE MIN. 73 | Each | 24 | \$171.93 | \$4,126.32 | \$178.21 | | \$174.54 | | \$173.98 | | \$171.93 | \$125.44 | 3010.56 |
| INSDE004 | INSULATOR, SUSPENSION DEAD END, SILICON, 69/138KV WITH Y-BALL COUPLING, 50,000 LB SML, ECR GLASS, LENGTH 66 INCHES, ARC DISTANCE | Each | 12 | \$180.26 | | \$175.86 | | \$177.78 | | \$175.01 | \$2,100.12 | \$175.01 | \$112.12 | 1345.44 |
| INSDE010 | INSULATOR, SUSPENSION DEAD END, SILICON, 69KV WITH Y-BALL COUPLING, 50,000 LB SML, ECR GLASS, LENGTH 43 INCHES, ARC DISTANCE MIN. 30 INCHES, | Each | 1 | \$115.48 | | \$112.65 | | \$117.74 | | \$109.98 | \$109.98 | \$109.98 | \$83.04 | 83.04 |
| INSGB006 | INSULATOR, STRAIN, GUY BREAKER, 35,000# RATED, 90" ROD LENGTH, FIBERGLASS | Each | 12 | \$47.06 | | \$42.68 | \$512.16 | no bid | | \$47.53 | | \$42.68 | 29.48 | 353.76 |
| INSHP020 | INSULATOR, HORIZONTAL LINE POST, SILICONE, 69 KV, GAIN TYPE BASE (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 216 | \$196.23 | | \$193.47 | \$41,789.52 | \$238.41 | | \$214.91 | | \$193.47 | \$166.39 | 35940.24 |
| INSHP021 | INSULATOR, HORIZONTAL LINE POST, SILICONE, 69 KV, FLAT BASE (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 12 | \$218.93 | \$2,627.16 | \$226.93 | | \$416.60 | | \$221.54 | | \$218.93 | \$170.55 | 2046.6 |
| INSHP022 | INSULATOR, HORIZONTAL LINE POST, SILICONE, 138 KV, FLAT BASE (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 24 | \$292.22 | \$7,013.28 | \$320.73 | | \$595.13 | | \$313.10 | | \$292.22 | \$241.03 | 5784.72 |
| INSHP023 | INSULATOR, HORIZONTAL LINE POST, SILICONE, 138 KV, GAIN TYPE BASE, FIBERGLASS ROD WITH RUBBER WEATHERSHEDS (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 12 | \$309.28 | \$3,711.36 | \$320.59 | | \$553.31 | | \$312.96 | | \$309.28 | \$234.72 | 2816.64 |
| INSHP025 | INSULATOR, HORIZONTAL LINE POST, SILICONE, 230 KV, GAIN TYPE BASE (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 24 | \$578.01 | | \$553.41 | \$13,281.84 | no bid | | \$619.30 | | \$553.41 | 487.74 | 11705.76 |
| INSHP030 | INSULATOR, POST WITH TRUNION, 138KV, 12 DEGREE RISE, D.A. = 50°, L.D. = 145°, TENSILE LOAD = 5000 LBS. (SHIP TO: 2325 EMERSON ST., JAX., FL 32207) SHIP ON OPEN FLATBED | Each | 0 | \$319.01 | | \$311.23 | | \$514.86 | | \$306.21 | \$0.00 | \$306.21 | \$228.00 | 0 |
| INSLP012 | INSULATOR, BRACED LINE POST, SILICONE, 138 KV, GAIN BASE, MINIMUM LEAKAGE DISTANCE IS 145 INCHES, MINIMUM DRY ARC DISTANCE IS 49 INCHES | Each | 42 | \$420.45 | | \$407.15 | \$17,100.30 | \$431.88 | | \$460.49 | | \$407.15 | \$304.42 | 12785.64 |
| INSLP013 | INSULATOR, BRACED LINE POST, SILICONE, 230 KV, FLAT BASE, MINIMUM LEAKAGE DISTANCE IS 240 INCHES, MINIMUM DRY ARC DISTANCE IS 93 INCHES | Each | 12 | \$858.53 | \$10,302.36 | \$942.29 | | no bid | | \$919.86 | | \$858.53 | 692.04 | 8304.48 |
| INSPT002 | INSULATOR, PIN TYPE, POLYETHYLENE, 35 KV, THREADED FOR 1" PINS | Each | 8 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 17.03 |
| INSSU004 | INSULATOR, SUSPENSION, 10", CLASS 52-5, NEMA-STRENGTH: 30000#, GALVANIZED FITTINGS | Each | 288 | \$25.44 | \$7,326.72 | no bid | | no bid | | no bid | | \$25.44 | 11.46 | 3300.48 |
| INSSU007 | INSULATOR, 69KV, SUSPENSION, SILICONE, Y-BALL COUPLING, ANSI52-5, 30,000#, LENGTH = 43", MIN. DRY ARC DIST. = 31", MIN. LEAKAGE DIST = 100" | Each | 60 | \$77.52 | \$4,651.20 | \$80.35 | | no bid | | \$78.44 | | \$77.52 | 57.51 | 3450.6 |
| INSSU008 | INSULATOR, 138 KV, SUSPENSION, SILICONE, Y-BALL COUPLING, ANSI52-5, 30,000#, LENGTH = 66", MIN. DRY ARC DIST. = 54", MIN. LEAKAGE DIST = 150" | Each | 300 | \$98.59 | | \$96.48 | \$28,944.00 | \$175.81 | | \$110.08 | | \$96.48 | \$77.26 | 2317.8 |
| INSSU009 | INSULATOR, 240 KV, SUSPENSION, SILICONE, Y-BALL COUPLING, ANSI52-5, 30,000#, LENGTH = 89", MIN. DRY ARC DIST = 78", MIN LEAKAGE DIST = 200" (SHIP | Each | 60 | \$126.89 | \$7,613.40 | \$139.26 | | \$138.84 | | \$135.95 | | \$126.89 | \$100.24 | 6014.4 |
| INSSU010 | INSULATOR, SUSPENSION, SILICON, NEMA 3/5 Y-CLEVIS BALL END FITTINGS, ECR GLASS, 30,000 LBS SML, L=83", MIN LEAKAGE DISTANCE = 200 (SHIP | Each | 60 | \$123.91 | \$7,434.60 | \$136.00 | | \$178.82 | | \$132.76 | | \$123.91 | \$102.43 | 6145.8 |
| INSVP002 | INSULATOR, VERTICAL POST, CLAMP TOP 35-KV, 3/4" STUD TAP WITHOUT CONDUCTOR CLAMP, GALVANIZED IRON BASE WITHOUT STUD, | Each | 24 | \$35.94 | | \$35.06 | | \$31.05 | \$745.20 | \$35.94 | | \$31.05 | \$19.70 | 472.8 |
| LUBGR212 | GREASE, OXIDE-INHIBITING ELECTRICAL JOINT COMPOUND, PENETROX "A", 8 OZ. SQUEEZE BOTTLE | Each | 36 | \$6.78 | | no bid | | \$5.85 | \$210.73 | \$6.45 | | \$5.85 | \$5.77 | 207.72 |

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|----------|--|------|------|------------|-------------|------------|----------|----------|-------------|----------|----------|--|------------|-----|----------|----------|
| LUBLU003 | LUBRICANT, SILICONE SPRAY, 16 OZ. AEROSOL CAN, 10 OZ NET WT. | Each | 60 | no bid | | no bid | | no bid | | \$15.48 | \$928.80 | | \$15.48 | | 14.08 | 844.8 |
| LUGAR001 | LUG, AERIAL FOR USE WITH 1"-14 THREADED STUD TERMINAL CONNECTOR, AERIAL WIRE RANGE #2 SOLID - 1000KCM | Each | 16 | \$108.40 | | \$164.26 | | \$93.66 | \$1,498.52 | \$103.24 | | | \$93.66 | | \$79.90 | 1278.4 |
| LUGGR003 | LUG, 4 SOLID WIRE SIZE, 1" BOLT SIZE, TIN PLATED COPPER COMPRESSION | Each | 72 | \$19.89 | \$1,432.08 | \$20.41 | | no bid | | \$19.89 | | | \$19.89 | Tie | 16.06 | 1156.32 |
| MAREL002 | MARKER, ELECTRONIC THREE FOOT RANGE, RED PASSIVE-TUNED COIL ANTENNA ENCASED IN A WATERPROOF DURABLE POLYETHYLENE SHELL | Each | 3576 | \$8.49 | \$30,360.24 | \$8.50 | | no bid | | \$8.89 | | | \$8.49 | | 6.84 | 24459.84 |
| MOLCO001 | MOLE CONNECTOR, 8 OUTLET 2500 AMPERE CAPACITY | Each | 3 | \$162.60 | \$487.80 | no bid | | \$325.39 | | \$162.60 | | | \$162.60 | Tie | \$133.63 | 400.89 |
| NUTEY004 | NUT, EYE, 7/8", HOT DIPPED GALVANIZED | Each | 12 | \$10.85 | \$130.20 | \$20.09 | | no bid | | \$20.60 | | | \$10.85 | | 15.69 | 188.28 |
| NUTSL004 | NUT, LOCK, SQUARE, 3/4" BOLT SIZE, HOT DIPPED GALVANIZED | Each | 588 | \$0.36 | | \$0.28 | \$164.64 | \$0.36 | | \$0.36 | | | \$0.28 | | \$0.25 | 147 |
| NUTSL006 | NUT, LOCK, SQUARE, 1" BOLT SIZE HOT DIPPED GALVANIZED | Each | 24 | \$1.20 | | \$0.58 | \$13.92 | \$1.51 | | \$1.00 | | | \$0.58 | | \$0.36 | 8.64 |
| NUTTE002 | NUT, THIMBLE EYE 3/4" HOT DIPPED GALVANIZED | Each | 228 | \$2.63 | | \$1.70 | \$387.60 | \$2.27 | | no bid | | | \$1.70 | | \$1.50 | 342 |
| RACUC002 | RACK, 9-HOLE, 41", UNDERGROUND CABLE GALVANIZED | Each | 60 | \$37.60 | | no bid | | \$27.70 | \$1,662.12 | \$28.75 | | | \$27.70 | | \$18.85 | 1131 |
| RACUC003 | RACK, 13-HOLE, 55" UNDERGROUND CABLE GALVANIZED | Each | 1176 | \$29.28 | \$34,433.28 | no bid | | \$37.58 | | \$32.08 | | | \$29.28 | | \$20.02 | 23543.52 |
| RECPA004 | RECEPTACLE, PADMOUNTED APPARATUS FEED THROUGH, LOADBREAK, 25KV.B.I.L. = 125KV 200-AMPS | Each | 84 | \$140.66 | | no bid | | \$127.70 | \$10,726.80 | \$150.70 | | | \$127.70 | | \$138.48 | 11632.32 |
| RECSP001 | RECLOSER, SINGLE-PHASE, 150KV B.I.L. 70-A, 29.7 INCH CREEP BUSHINGS, VISIBLE CURRENT RATING, 1A/3B, WITH ORANGE NON-RECLOSE HANDLE | Each | 4 | \$3,830.52 | \$15,322.08 | \$3,970.00 | | no bid | | no bid | | | \$3,830.52 | | 3404.98 | 13619.92 |
| RECSP002 | RECLOSER, SINGLE-PHASE, 150KV B.I.L. 200-A, 29.7 INCH CREEP BUSHINGS, VISIBLE CURRENT RATING, 1A/3B, WITH ORANGE NON-RECLOSE HANDLE | Each | 12 | \$3,789.33 | \$45,471.96 | \$3,970.00 | | no bid | | no bid | | | \$3,789.33 | | 3404.98 | 40859.76 |
| RODGR003 | ROD, GROUND, THREADLESS, 5/8" X 8', SHIP ON OPEN FLATBED ONLY! | Each | 7332 | \$9.57 | \$70,167.24 | \$9.90 | | \$12.12 | | \$11.24 | | | \$9.57 | | \$7.93 | 58142.76 |
| SAFGL053 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 9, *** 1 EACH = 1 PAIR *** (ELECTRICAL TEST | Each | 0 | \$302.67 | | \$276.82 | | \$196.46 | \$0.00 | \$454.00 | | | \$196.46 | | \$220.02 | 0 |
| SAFGL054 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 9 1/2, *** 1 EACH = 1 PAIR *** (ELECTRICAL TEST | Each | 12 | \$212.21 | | \$276.82 | | \$196.46 | \$2,357.52 | \$343.58 | | | \$196.46 | | \$220.02 | 2640.24 |
| SAFGL057 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 11, *** 1 EACH = 1 PAIR. *** (ELECTRICAL TEST | Each | 36 | \$252.22 | | \$276.82 | | \$196.46 | \$7,072.56 | \$454.00 | | | \$196.46 | | \$220.02 | 7920.72 |
| SAFGL077 | GLOVE, RUBBER, CURVED HAND, FOR HIGH VOLTAGE (30000 V), BLACK WITH YELLOW LINING, C/3, TYPE 1, 16" OVERALL LENGTH, SIZE 12.(ELECTRICAL TEST | Pair | 0 | \$302.67 | | \$276.82 | | \$196.46 | \$0.00 | \$454.00 | | | \$196.46 | | \$220.02 | 0 |
| SAFGR001 | GROUND, CABLE, YELLOW, 30 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON ONE END, T-BAR HAND CLAP, | Each | 0 | \$998.80 | | no bid | | \$555.53 | \$0.00 | \$612.36 | | | \$555.53 | | \$466.67 | 0 |
| SAFGR002 | GROUND, CABLE, YELLOW, 20 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON ONE END, T-BAR HAND CLAP, | Each | 0 | \$731.92 | | no bid | | \$474.28 | \$0.00 | \$522.80 | | | \$474.28 | | \$389.32 | 0 |

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|----------|--|------|------|----------|-------------|----------|--------|----------|------------|----------|----------|----------|----------|---------|--------|
| SAFGR003 | GROUND, CABLE, YELLOW, 15 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON ONE END, T-BAR HAND CLAMP, | Each | 12 | \$449.62 | | no bid | | \$412.75 | \$4,953.05 | \$454.98 | | \$412.75 | \$384.88 | 4618.56 | |
| SAFGR004 | GROUND, CABLE, YELLOW, 15 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON BOTH ENDS. | Each | 12 | \$537.05 | | no bid | | \$493.01 | \$5,916.11 | \$543.44 | | \$493.01 | \$466.74 | 5600.88 | |
| SAFGR005 | GROUND, CABLE, YELLOW, 10 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON BOTH ENDS. | Each | 0 | \$749.02 | | no bid | | \$508.02 | \$0.00 | \$559.99 | | \$508.02 | \$411.78 | 0 | |
| SAFGR006 | GROUND, CABLE, YELLOW, 7 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, THREADED AND SHROUDED COPPER FERRULES, CHANCE #C600- | Each | 12 | \$564.16 | \$6,769.92 | no bid | | no bid | | \$604.45 | | \$564.16 | 407.85 | 4894.2 | |
| SAFGR007 | GROUND, CABLE, YELLOW, 5 FOOT, 4/0 COPPER, WITH MULTIPOSITION TYPE CONNECTOR, CHANCE #C600-1732 ON BOTH ENDS. | Each | 12 | \$573.67 | \$6,884.04 | no bid | | no bid | | \$585.48 | | \$573.67 | 393.96 | 4727.52 | |
| SAFH004 | CONNECTOR, LINE HOSE, UBANGI, 1.5" HOSE SIZE, 10 1/2" LENGTH | Each | 0 | \$126.11 | | \$115.34 | \$0.00 | \$151.25 | | \$118.23 | | \$115.34 | \$89.07 | 0 | |
| SAFH007 | HOSE, LINE, UBANG, ORANGE, 1.5" HOSE BY 6' LONG WITH RIB GRIP LOCKING SYSTEM, 30 KV, Class 3 | Each | 72 | \$174.68 | \$12,576.96 | \$191.71 | | \$247.50 | | \$196.51 | | \$174.68 | \$129.58 | 9329.76 | |
| SAFHP001 | HOOD, POST TOP INSULATOR, UBANG, 15-3/4" OVERALL HEIGHT X 6-1/2" ID 40 KV RATING | Each | 0 | \$213.87 | | \$195.60 | \$0.00 | \$256.45 | | \$200.50 | | \$195.60 | \$152.52 | 0 | |
| SHAAN001 | SHACKLE, ANCHOR, 5/8", 25,000#, GALV. | Each | 60 | \$4.90 | | \$4.78 | | no bid | | \$4.76 | \$285.60 | \$4.76 | 3.55 | 213 | |
| SHAAN002 | SHACKLE, ANCHOR, 3/4", 35,000#, GALV. | Each | 84 | \$7.50 | | \$7.31 | | \$8.80 | | \$7.29 | \$612.36 | \$7.29 | \$5.55 | 466.2 | |
| SHAAN004 | SHACKLE, ANCHOR, 3/4", 60,000#, GALV. | Each | 36 | \$16.34 | | \$15.93 | | no bid | | \$15.89 | \$572.04 | \$15.89 | 10.93 | 393.48 | |
| SHACH001 | SHACKLE, CHAIN, 7/8", 35,000# GALVANIZED WITH CLEVIS PIN | Each | 12 | \$12.04 | | no bid | | \$14.74 | | \$11.70 | \$140.40 | \$11.70 | \$8.09 | 97.08 | |
| SLEAJ005 | SLEEVE, 954 ACSR 54/7, ALUMINUM JUMPER, COMPRESSION SPLICE, NON-TENSION ONLY | Each | 12 | \$38.58 | | no bid | | \$33.33 | \$399.95 | \$36.74 | | \$33.33 | \$26.68 | 320.16 | |
| SLEAJ007 | SLEEVE, 1590 ACSR 54/19, ALUMINUM JUMPER, COMPRESSION SPLICE, NON-TENSION ONLY | Each | 12 | \$52.34 | | no bid | | \$45.22 | \$542.64 | \$49.85 | | \$45.22 | \$33.76 | 405.12 | |
| SLECI001 | SLEEVE, 4/0 COPPER JUMPER, COMPRESSION, NON-TENSION ONLY | Each | 228 | \$2.40 | \$547.20 | \$2.52 | | no bid | | \$2.40 | | \$2.40 | Tie | 2.11 | 481.08 |
| SLEFT004 | SLEEVE, 2/0, FULL-TENSION ALUMINUM COMPRESSION TYPE | Each | 10 | \$6.09 | | no bid | | \$4.94 | \$49.36 | \$5.44 | | \$4.94 | \$4.07 | 40.7 | |
| SLEFT006 | SLEEVE, 4/0 7-STR AAAC, FULL-TENSION ALUMINUM, COMPRESSION TYPE | Each | 4 | \$15.95 | | \$18.96 | | \$12.92 | \$51.67 | \$14.24 | | \$12.92 | \$13.24 | 52.96 | |
| SLEFT010 | SLEEVE, 556.5 ACSR 24/7, FULL-TENSION ALUMINUM, COMPRESSION TYPE TO INCLUDE THE SLEEVE AND INSERT | Each | 60 | \$70.25 | | no bid | | \$64.49 | \$3,869.21 | \$71.09 | | \$64.49 | \$49.49 | 2969.4 | |
| SLERE003 | SLEEVE, 954 AAC 61-STR., REPAIR | Each | 1 | no bid | | no bid | | no bid | | \$35.66 | \$35.66 | \$35.66 | 27.28 | 27.28 | |
| SLESE007 | SLEEVE, YELLOW TO YELLOW SERVICE 1/0-1/0 SERVICE ENTRANCE, COMPRESSION TYPE A =.362"-.398", B =.362"-.398" | Each | 1500 | \$0.36 | \$540.00 | \$0.65 | | \$0.44 | | \$0.36 | | \$0.36 | Tie | \$0.28 | 420 |
| SOCEY004 | SOCKET, EYE, 52-3 & 4 NEMA, FORGED STEEL GALVANIZED, LAPP P/N 36912 | Each | 204 | \$4.51 | | \$4.40 | | no bid | | \$4.39 | \$895.56 | \$4.39 | 3.06 | 624.24 | |

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|----------|---|------|-----|------------|------------|------------|------------|------------|------------|------------|-------------|------------|------------|----------|----------|
| SPAAC001 | SPACER, AERIAL CABLE, 35 KV OR LESS, | Each | 1 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 48.82 | 0 |
| SPDEX001 | SPADE EXTENSION, 1250 AMP, SOLID COPPER TIN PLATED BAR (NO SUB) | Each | 72 | \$97.67 | | no bid | | \$89.66 | \$6,455.64 | \$98.84 | | \$89.66 | | \$76.64 | 5518.08 |
| SPDEX005 | SPADE EXTENSION, 18" X 3" X .75", SOLID COPPER TIN PLATED BAR (NO SUB), APPROVAL DRAWING REQUIRED WITH BID. | Each | 3 | \$313.58 | | no bid | | \$270.93 | \$812.79 | no bid | | \$270.93 | | \$202.95 | 608.85 |
| SPLAC003 | SPLICE, AUTOMATIC COPPER, #3 SOL, 4 STR, CW- 6A | Each | 36 | \$3.80 | | \$3.70 | | \$3.97 | | \$3.69 | \$132.84 | \$3.69 | | \$3.12 | 112.32 |
| SPLAC005 | SPLICE, AUTOMATIC COPPER, #1 SOL, 2 STR, CW- 4A, | Each | 36 | \$6.43 | | \$6.26 | | \$6.94 | | \$6.24 | \$224.64 | \$6.24 | | \$5.38 | 193.68 |
| SPLAC007 | SPLICE, AUTOMATIC COPPER, 2/0-SOL. 1/0-STR. CW-2A | Each | 24 | \$11.68 | | \$11.39 | | \$12.67 | | \$11.34 | \$272.16 | \$11.34 | | \$9.55 | 229.2 |
| SPLAC008 | SPLICE, AUTOMATIC COPPER, 3/0-SOL. 2/0-STR. | Each | 19 | \$12.20 | | \$11.90 | | \$13.23 | | \$11.85 | \$225.15 | \$11.85 | | \$9.88 | 187.72 |
| SPLAC009 | SPLICE, AUTOMATIC COPPER, 4/0-SOL. 3/0-STR. | Each | 12 | \$26.16 | | \$25.52 | | \$28.08 | | \$25.41 | \$304.92 | \$25.41 | | \$21.52 | 258.24 |
| SPLAC011 | SPLICE, AUTOMATIC COPPER, 500 STR, | Each | 12 | \$118.55 | | no bid | | \$102.43 | \$1,229.13 | \$112.90 | | \$102.43 | | \$76.25 | 915 |
| SPLAU003 | SPLICE, AUTOMATIC, 7/16" GUY STRAND, FULL-TENSION | Each | 72 | \$24.83 | | \$24.21 | | \$25.52 | | \$24.13 | \$1,737.36 | \$24.13 | | \$18.98 | 1366.56 |
| SPLAU006 | SPLICE, AUTOMATIC, AAAC, 2/0 - 3/0, FULL-TENSION | Each | 12 | \$17.58 | | no bid | | \$15.18 | \$182.22 | \$16.74 | | \$15.18 | | \$11.63 | 139.56 |
| SPLKT003 | SPLICING AND REPAIR KIT, 600 VOLT SECONDARY, SIZE- 4/0 CU OR AL., | Each | 12 | no bid | | no bid | | no bid | | \$74.99 | \$899.88 | \$74.99 | | 100.98 | 1211.76 |
| SPLKT004 | SPLICING AND REPAIR KIT, 600 VOLT SECONDARY, SIZE- 350 MCM CU. OR AL. | Each | 132 | no bid | | no bid | | no bid | | \$99.26 | \$13,102.32 | \$99.26 | | 129.86 | 17141.52 |
| SPLKT005 | SPLICING AND REPAIR KIT, 600 VOLT SECONDARY, SIZE- 500 MCM | Each | 108 | no bid | | no bid | | no bid | | \$96.44 | \$10,415.52 | \$96.44 | | 132.94 | 14357.52 |
| SPLKT007 | SPLICING AND REPAIR KIT, SUBMERSIBLE, SECONDARY VOLTAGE, 2/0-500MCM W/EPDM (MAINTENANCE ONLY) | Each | 240 | \$25.35 | | \$11.68 | \$2,803.20 | no bid | | \$26.94 | | \$11.68 | | 18.89 | 4533.6 |
| SPLST003 | SPLICE, 750-750 AL-5KV, STRAIGHT, SHIELDED AND SUBMERSIBLE, 5-KV CLASS | Each | 0 | No Bid ALL | | No Bid ALL | | No Bid ALL | | No Bid ALL | | \$0.00 | No Bid ALL | 360.93 | 0 |
| SPLTR006 | SPLICE, TRANSITION, 15 KV, FOR TRANSITION SPLICE OF JACKETED 3/C COMPACT SECTOR 400 CU. P.I.L.C. TO SINGLE CONDUCTOR 1/C 1000 AL TRXLPE | Each | 1 | \$1,647.80 | \$1,647.80 | no bid | | no bid | | \$2,027.43 | | \$1,647.80 | | 1475.68 | 1475.68 |
| SPLWY004 | SPLICE, WYE, 600-AMP, 3-WAY INSULATED BUSS BAR WITH TEST POINT 15-KV 750-750-350 | Each | 0 | \$651.31 | | \$550.00 | \$0.00 | no bid | | no bid | | \$550.00 | | 712.93 | 0 |
| STIWE001 | STIRRUP, WEDGE, SIZE- 336, MIN. BAIL SIZE- 2/0 SOL | Each | 204 | \$45.71 | \$9,324.84 | no bid | | no bid | | \$51.43 | | \$45.71 | | 32.31 | 6591.24 |
| SUPSH001 | SUPPORT, SHIELD WIRE, GALVANIZED | Each | 48 | no bid | | \$39.93 | \$1,916.64 | no bid | | \$40.94 | | \$39.93 | | 25.67 | 1232.16 |
| SWEHO016 | SWITCH, HOOK OPERATED, BY-PASS, 600 AMP, 15-KV | Each | 2 | \$1,286.22 | \$2,572.44 | \$1,333.28 | | no bid | | no bid | | \$1,286.22 | | 1088.33 | 2176.66 |

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|----------|---|------|------|--------------|--------------|------------|-------------|----------|----------|--------------|------------|--------------|---------|----------|-----------|
| SWEHO017 | SWITCH, HOOK OPERATED, BY-PASS, 600 AMP, 35-KV | Each | 12 | \$1,343.21 | | \$1,285.00 | \$15,420.00 | no bid | | no bid | | \$1,285.00 | | 1191.5 | 14298 |
| SWEIN002 | INTERRUPTER, SWITCH, "SAF-T-GAP" FOR VERTICAL PHASE-OVER-PHASE SWITCH (BRIDGES). INTERRUPTER TO CONVERT GROUP OPERATED | Each | 60 | \$342.39 | \$20,543.40 | \$335.00 | | no bid | | \$393.75 | | \$335.00 | Outlier | 287.92 | 17275.2 |
| SWEPA001 | SWITCHGEAR, PADMOUNT, 3 PHASE, (4) SETS OF 600 AMP, MODEL #10 - (SHIP TO: 2325 EMERSON ST., JAX., FL 32207), PMH 10 | Each | 3 | \$22,618.28 | \$67,854.84 | no bid | | no bid | | \$25,018.75 | | \$22,618.28 | Outlier | 20859.55 | 62578.65 |
| SWEPA002 | SWITCHGEAR, PADMOUNT, 3 PHASE, (3) SETS OF 600 AMP WITH (1) 200E AMP (MAX) POWER FUSE COMPARTMENT AND HOLDERS, MODEL #11 - | Each | 12 | \$25,967.74 | \$311,612.88 | no bid | | no bid | | \$28,725.00 | | \$25,967.74 | Outlier | 23875.83 | 286509.96 |
| SWEPA003 | SWITCHGEAR, PADMOUNT, 3 PHASE, (2) SETS OF 600 AMP WITH (2) 200E AMP (MAX) POWER FUSE COMPARTMENT AND HOLDERS, MODEL #9 - | Each | 24 | \$29,978.49 | \$719,483.76 | no bid | | no bid | | \$33,156.25 | | \$29,978.49 | Outlier | 27560.63 | 661455.12 |
| SWEPA005 | SWITCHGEAR, PADMOUNTED, S & C PMH-5 SPECIAL APPLICATION, 25KV, 600AMP, ONE 3-POLE MINI RUPTER SWITCH, THREE 200E FUSES, (SHIP TO: | Each | 0 | no bid | | no bid | | no bid | | \$44,137.50 | \$0.00 | \$44,137.50 | | 36803.28 | 0 |
| SWEPA009 | SWITCHGEAR, PADMOUNT, LIFE FRONT, 3-PHASE W/AUTOMATIC SOURCE TRANSFER, 25KV CLASS, 125 KV BIL, 600 AMP CONTINUOUS (PMH-9 STYLE) | Each | 1 | \$114,107.53 | \$114,107.53 | no bid | | no bid | | \$130,050.00 | | \$114,107.53 | Outlier | 108107.4 | 108107.4 |
| SWEPA010 | SWITCHGEAR, PADMOUNT, LIFE FRONT, 3-PHASE WITH REMOTE SUPERVISOR 25KV CLASS, 125 KV BIL, 600 AMP CONTINUOUS (PMH-3) STYLEWITH SCADA | Each | 0 | \$50,627.78 | \$0.00 | no bid | | no bid | | \$54,187.50 | | \$50,627.78 | | 45187.64 | 0 |
| SWEUN001 | SWITCH, UNDERHUNG, HOOK DISCONNECT, 15KV 600-AMP - SWITCH AND HARDWARE MUST BE PACKAGED IN A SINGLE CARDBOARD BOX | Each | 12 | \$220.34 | \$2,644.08 | \$228.40 | | \$259.35 | | \$237.50 | | \$220.34 | | \$165.31 | 1983.72 |
| TAGCA005 | TAG, BLANK OVERHEAD & URD SECONDARY CABLE TAGS, 2" X 2.5", WHITE, PACKAGE IS 25 EACH PER KIT. *** PURCHASE BY THE EACH *** | Each | 3383 | no bid | | no bid | | no bid | | \$2.33 | \$7,882.39 | | | | |
| TEECO003 | TEE, COMPRESSION CONNECTOR - OPEN RUN TYPE 556-MCM RUN, 556-MCM TAP, ACSR. | Each | 0 | \$62.05 | \$0.00 | no bid | | no bid | | \$84.62 | | \$62.05 | | 49.13 | 0 |
| TEEDE002 | TEE, MALLEABLE IRON, FOR WOOD POLE APPLICATION DEADEND AND GUYING,HOT-DIP GALVANIZED, 6" HOLE SPACING, STRENGTH AT 45- | Each | 120 | \$20.56 | | \$20.06 | | no bid | | \$19.99 | \$2,398.80 | \$19.99 | | 16.18 | 1941.6 |
| THECS008 | REJACKET KIT, COLD SHRINK PRODUCT, TUBING INSTALL LENGHT 41", RANGE 1.15" X 3.00" SEALANT WATER BLOCK USED WITH 1/0 PRIMARY SPLICE. | Each | 24 | \$68.60 | \$1,646.40 | \$72.17 | | no bid | | \$73.47 | | \$68.60 | | 51.3 | 1231.2 |
| THEHS003 | THERMOFIT, HEAT SHRINK PRODUCTS, END CAP 3-3/4" LENGTH, 2.0" X 1.0" | Each | 324 | \$5.35 | \$1,733.40 | \$5.21 | | no bid | | \$6.68 | | \$5.21 | | 2.1 | 680.4 |
| THEHS004 | THERMOFIT, HEAT SHRINK PRODUCTS, END CAP 5-1/2" LENGTH, 3.6" X 1.75" | Each | 300 | \$5.55 | | \$5.41 | \$1,623.00 | no bid | | \$5.55 | | \$5.41 | | 4.36 | 1308 |
| THEHS005 | THERMOFIT, HEAT SHRINK PRODUCTS, TUBING 12" LENGTH, 1.1" X 0.35" | Each | 72 | \$5.29 | | \$5.15 | \$370.80 | no bid | | \$5.29 | | \$5.15 | | 1.24 | 89.28 |
| THEHS006 | THERMOFIT, HEAT SHRINK PRODUCTS, TUBING 9" LENGTH, 2.0" X 0.65" SEALANT COATED | Each | 2 | \$10.52 | | \$9.62 | \$19.24 | no bid | | \$12.41 | | \$9.62 | | 1.78 | 3.56 |
| THEHS012 | THERMOFIT, HEAT SHRINK PRODUCTS, WRAP 36" LENGTH, 2.7" X .95" | Each | 2 | \$34.68 | | \$31.71 | \$63.42 | no bid | | \$32.51 | | \$31.71 | | 21.71 | 43.42 |
| THIEY001 | THIMBLEYELET, 3/4", MALLEABLE IRON, HOT DIPPED, GALVANIZED, ***STD PKG 25 EACH *** | Each | 96 | \$4.93 | | \$4.80 | | \$5.40 | | \$4.79 | \$459.84 | \$4.79 | | \$2.87 | 275.52 |
| THIEY002 | THIMBLEYE, TWIN, 1" DIAMETER | Each | 72 | \$8.76 | | \$8.54 | | \$8.01 | \$576.98 | \$8.51 | | \$8.01 | | \$5.75 | 414 |
| TIEPR004 | TIE, PREFORMED LINE, 336 AAC, 23" MIN. LENGTH, "F" NECK, SIDE TIE .589"-.667" COND. RANGE ** STANDARD PACK IS 100 EACH ** | Each | 36 | \$4.98 | | \$4.85 | \$174.60 | no bid | | \$4.98 | | \$4.85 | | 4.42 | 159.12 |

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|----------|---|------|------|----------------|----------|--------------|----------|--------------|--|--------------|------------|------------|-----|---------|----------------|
| TIEPR006 | TIE, PREFORMED LINE, #2 AAAC, 22" MIN. LENGTH, "F" NECK, TOP TIE .315"-.327" COND. RANGE | Each | 96 | \$3.00 | | \$2.92 | \$280.32 | no bid | | \$3.00 | | \$2.92 | | 2.61 | 250.56 |
| TIEPR009 | TIE, PREFORMED LINE, 336 AAC, 29" MIN. LENGTH, "F" NECK, TOP TIE .665"-.705" COND. RANGE | Each | 12 | \$4.96 | | \$4.53 | \$54.36 | no bid | | \$5.44 | | \$4.53 | | 3.77 | 45.24 |
| TIEPR010 | TIE, PREFORMED LINE, 636 AAC, 22" MIN. LENGTH, "F" NECK, TOP TIE .901"-.958" COND. RANGE | Each | 36 | \$4.31 | | \$4.20 | \$151.20 | no bid | | \$4.31 | | \$4.20 | | 3.42 | 123.12 |
| TRMCA019 | TERMINATOR, CABLE, 35-KV, 350-KCM FOR PADMOUNT EQUIPMENT INSTALLATIONS WITH NEMA 2-HOLE CRIMP ON CONNECTOR | Each | 12 | \$228.76 | | no bid | | no bid | | \$107.66 | \$1,291.92 | \$107.66 | | 114.32 | 1371.84 |
| TRMKT003 | TERMINATOR KIT, COLD SHRINK, 69KV, 1500MCM & 2000MCM, TO BE PROVIDED WITH (1) ANDERSON ALUMINUM COMPRESSION TERMINAL - #CCLS- 1424- | Each | 2 | no bid | | no bid | | no bid | | \$3,393.70 | \$6,787.40 | \$3,393.70 | | 5237.83 | 10475.66 |
| WASFH400 | WASHER, 3/8", FLAT ROUND, 1 3/16 X 1/16, SILICON BRONZE HS, PER ASTM-B99 ***PACKAGE OF 100 EACH*** NO SUBSTITUTE | Each | 1272 | \$0.40 | | \$0.29 | \$368.88 | \$0.34 | | \$0.30 | | \$0.29 | | \$0.24 | 305.28 |
| WASLO022 | WASHER, LOCK, 1/2" BOLT SIZE, BRONZE/TIN PLATED 100-EACH PER BOX/BAG | Each | 216 | \$0.44 | | \$0.40 | \$86.40 | no bid | | \$0.44 | | \$0.40 | | 1.08 | 233.28 |
| WASLO023 | WASHER, LOCK, SHAKE PROOF, 1/2" BOLT SIZE, BRONZE INTERNAL TEETH, TIN PLATED 100-EACH PER BOX/BAG | Each | 888 | \$0.33 | | \$0.31 | \$275.28 | no bid | | \$0.35 | | \$0.31 | | 0.25 | 222 |
| WASRD001 | WASHER, ROUND, 1/2" BOLT SIZE, BRONZE - TIN PLATED, 1-1/4" OD | Each | 588 | \$0.83 | | \$0.80 | \$470.40 | no bid | | \$0.85 | | \$0.80 | | 1.1 | 646.8 |
| WASRD002 | WASHER, ROUND, 3/8" BOLT SIZE X 1" DIA, GALVANIZED. (100 EACH PER BAG/BOX) | Each | 4968 | \$0.05 | | \$0.02 | \$99.36 | \$0.05 | | \$0.06 | | \$0.02 | | \$0.03 | 149.04 |
| WASRD007 | WASHER, ROUND, 1" BOLT SIZE X 2 1/2" DIAMETER, GALVANIZED | Each | 168 | \$1.35 | | \$0.29 | \$48.72 | \$1.17 | | \$0.30 | | \$0.29 | | \$0.26 | 43.68 |
| WASSC001 | WASHER, SQUARE CURVED, 5/8" OR 3/4" BOLT SIZE, RIBBED MALLEABLE IRON-GALVANIZED, 4" X 4" SIZE | Each | 96 | \$3.15 | | \$2.07 | \$198.72 | no bid | | \$2.13 | | \$2.07 | | 0.66 | 63.36 |
| WASSC002 | WASHER, SQUARE CURVED, 7/8" BOLT SIZE, RIBBED MALLEABLE IRON-GALVANIZED, 4" X 4" SIZE | Each | 1068 | \$1.61 | | \$1.57 | | \$4.20 | | \$1.46 | \$1,559.28 | \$1.46 | | \$1.23 | 1313.64 |
| WASSC003 | WASHER, SQUARE CURVED, 1" BOLT SIZE RIBBED MALLEABLE IRON-GALVANIZED, 4" X 4" SIZE | Each | 24 | \$3.48 | \$83.52 | \$3.18 | | no bid | | \$3.18 | | \$3.18 | Tie | 2.5 | 60 |
| WASSF001 | WASHER, SQUARE FLAT, 2" SQ X 1/8", 1/2" BOLT SIZE, GALVANIZED | Each | 120 | \$0.17 | \$20.40 | \$0.18 | | \$0.27 | | \$0.20 | | \$0.17 | | \$0.14 | 16.8 |
| WASSP006 | WASHER, SPRING, 7/8" BOLT SIZE, LEAF TYPE, GALVANIZED | Each | 288 | \$2.95 | | \$1.70 | \$489.60 | \$2.55 | | \$2.81 | | \$1.70 | | \$0.16 | 46.7712 |
| YOKPL003 | YOKE PLATE, SUSPENSION, TRIANGULAR STRA IN, 16" INSULATOR SPACING, 40000H, GALVA NIZED, 15/16" HOLE DIA | Each | 5 | \$74.90 | \$374.50 | \$176.12 | | no bid | | \$74.90 | | \$74.90 | Tie | 143.1 | 715.5 |
| | | | | \$1,869,131.70 | | \$483,680.49 | | \$206,464.52 | | \$321,151.73 | | \$74.90 | | 143.1 | \$2,420,144.25 |