

## INVITATION TO BID

Sealed bids will be received by the City of Foley at Foley City Hall, 407 East Laurel Avenue, Foley, Alabama 36535 **or** P.O. Box 1750, Foley, Alabama 36536 until 11:00 a.m. CST, Thursday, September 28, 2023 for the purchase of:

### **Electrical Materials for Public Works Campus** Requisition No. PW-092823

at which time and place they will be publicly opened and read. Specifications may be obtained at Foley City Hall, 407 East Laurel Avenue, Foley, Alabama, 36535, by calling (251) 943-1545, or, the bid may be downloaded from the City's website at <http://www.cityoffoley.org>.

To be eligible for consideration, bids must be submitted on complete original bid forms found in the Invitation to Bid package. **The specifications and all executed bid forms must be submitted in a sealed envelope, clearly marked, identifying the bid and the date of the bid opening.** It shall be the sole responsibility of the bidder to assure receipt of the bid at the Foley City Hall prior to the published time for the bid opening.

The City of Foley reserves the right to accept or reject any or all bids and to waive technical errors if, in the City's judgment, the best interests of the City will thereby be promoted.

Logan Eberly  
Purchasing Agent  
City of Foley, Alabama



**BID FORM**

BIDS TO BE OPENED AT: **11:00 A.M.**  
DATE: **Thursday, September 28, 2023**

Sealed bids will be received by the City of Foley, Alabama, at its office in Foley until the above date and time, and then opened as soon thereafter as practicable.

*Logan Eberly*  
Purchasing Agent

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SPECIFICATIONS: SEE ATTACHED

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If you are unable to furnish an item as specified and desire to offer a substitute, give full description of the item. No errors will be corrected after bids are opened. Substitutions will be treated as "approved equivalent or equal" which is discussed in paragraph 1.05 of the bid documents *GENERAL CONDITIONS*. Please refer to Paragraph 1.05 prior to offering any substitutions. No prices shall include State or Federal Excise Tax. Tax exemption certificates furnished upon request. City reserves the right to accept or reject all bids or any portion thereof.

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We are in a position to complete delivery as required per the attached quote within \_\_\_\_\_ days after receipt of notice of award. Any attachment hereto is made and becomes a part of this inquiry and must be signed by Bidder.

I hereby affirm I have not been in any agreement or collusion among bidders or prospective bidders in restraint of freedom of competition, by agreement to bid at fixed price or to refrain from bidding, or otherwise. I am not currently engaged in, nor will engage in, any boycott of a person or entity based in or doing business with a jurisdiction with which the State of Alabama can enjoy open trade.

THIS BID MUST BE NOTARIZED  
Sworn to and subscribed before me  
this the \_\_\_\_\_ day of \_\_\_\_\_,  
\_\_\_\_\_, 2023.

FIRM: \_\_\_\_\_  
BY: \_\_\_\_\_  
Signature accepted in ink only

STREET ADDRESS: \_\_\_\_\_

\_\_\_\_\_  
NOTARY PUBLIC CITY: \_\_\_\_\_ STATE: \_\_\_\_\_

BIDS MADE OUT IN PENCIL WILL NOT  
BE ACCEPTED.

TERMS: \_\_\_\_\_  
FOR CASH PAYMENT WITHOUT REGARD TO  
DATE OF REMITTANCE

**ALL BIDDERS MUST USE OUR BID FORM(S). THE BID NAME, REQUISITION NUMBER AND OPENING DATE AND TIME MUST BE PRINTED ON THE OUTSIDE OF THE SEALED ENVELOPE. EACH BID MUST BE IN SEPARATE ENVELOPES.**



**BIDDER'S INFORMATION:**

|                           |  |  |
|---------------------------|--|--|
| <b>Company Name:</b>      |  |  |
| <b>Submitted By:</b>      |  |  |
| <b>Mailing Address:</b>   |  |  |
| <b>Telephone Number:</b>  |  |  |
| <b>E-Mail Address:</b>    |  |  |
| <b>Ethics Disclosure:</b> | <b>Are you a City of Foley Appointed Official?</b><br><b>Are you a City of Foley Employee?</b><br><b>Are you the spouse of a City of Foley Appointed Official or Employee?</b> | <input type="checkbox"/> Yes <input type="checkbox"/> No<br><input type="checkbox"/> Yes <input type="checkbox"/> No<br><input type="checkbox"/> Yes <input type="checkbox"/> No |

**ADDENDUM ACKNOWLEDGEMENT:**

Bidder acknowledges receipt of the following addendums and has incorporated the requirements of such addendums into the bid.

(List all addendums issued for this bid.)

| No. | Date |
|-----|------|
|     |      |

| No. | Date |
|-----|------|
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| No. | Date |
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| No. | Date |
|-----|------|
|     |      |

| No. | Date |
|-----|------|
|     |      |



**MINIMUM BID SPECIFICATIONS:**

The Foley Public Works Department wishes to purchase electrical materials for the soon to be constructed Public Works Campus. This bid is for materials only and will not include any labor or installation.

**Circuit Breaker**

| Product Description  | Marks                  | Quantity |
|--|------------------------|----------|
| <b>MCCB, ECB TMAX XT, XB7SQ380CFWW00F5XX</b>   | <b>800 AMP ATS BKR</b> | <b>1</b> |
| 1 XT7SQ380CFFF000XXX<br>XT7S 800 E.DIP LSI 800 3p UL100(1SDX103794R1)<br>1 Installed KXT7CUAL4X500K-3PC<br>KIT FCCUAL4X500KCMIL XT7/M F 3PCS(1SDA104758R1)<br>1 Installed KXT7CUAL4X500K-3PC<br>KIT FCCUAL4X500KCMIL XT7/M F 3PCS(1SDA104758R1)<br>1 XT7ENCL1200R<br>ENCLOSURE TMAX XT7 NEMA 3R SURFACE(1SQA001285R0001)<br>1 TNIA1200<br>ASM NEUTRAL WITH GROUND STRAP(TNIA1200)<br>1 TGL6<br>EQUIPMENT GROUND KIT(TGL6)<br>Breaker will be mounted in enclosure in factory.<br>Global ID-(1SQA703487R0001) |                        |          |

**Circuit Breaker**

| Product Description   | Marks                  | Quantity |
|---|------------------------|----------|
| <b>MCCB, ECB TMAX XT, XB5SQ340AFNN00F5XX</b>  | <b>400 AMP ATS BKR</b> | <b>1</b> |
| 1 XT5SQ340AFFF000XXX<br>XT5S 400 E.DIP LSI 400 3p UL100(1SDX103704R1)<br>1 Installed KXT5CUAL2X500K-3PC<br>FCCUAL 2X2/0-500KCMIL XT5 3PUL(1SDA113066R1)<br>1 Installed KXT5CUAL2X500K-3PC<br>FCCUAL 2X2/0-500KCMIL XT5 3PUL(1SDA113066R1)<br>1 XT5ENCL600R<br>ENCLOSURE TMAX XT5 600A NEMA 3R SURFACE(1SQA001283R0001)<br>1 TNIA400<br>400A-INSULATD GROUNDDBL NEUTRAL ONLY(TNIA400)<br>1 TGL6<br>EQUIPMENT GROUND KIT(TGL6)<br>Breaker will be mounted in enclosure in factory.<br>Global ID-(1SQA707549R0001) |                        |          |



**Automatic Transfer Switch**

| Product Description  | Marks              | Quantity |
|--|--------------------|----------|
| <b>Automatic Transfer Switch, ZTG T-Series, 800 A-1200 A, ZGOM3BX32-XX5XR2XX</b>   | <b>800 AMP ATS</b> | <b>1</b> |
| <p>ZTG OT 800A3PH Sld Neu N3R<br/>           General Purpose Commercial and Industrial Automatic Transfer Switch<br/>           800 A, 3 Phase (3 Pole), Open Transition<br/>           NEMA 3R Enclosure<br/>           No Auxiliary Contacts<br/>           Solid Neutral Bar<br/>           No Meters<br/>           GB5 - (8)#2-600 MCM Ground Bar<br/>           Modbus RTU communications<br/>           Additional 2 I/O, programmable<br/>           T1-Panel Voltage agnostic, Rated for 200 to 480V line to line voltage<br/>           Standard Application-Sources on Bottom<br/>           UL 1008 listed up To 480VAC at 50/60Hz<br/>           Seismic certified To IEEE-693-2005 at HIGH level With 2.5 amplification factor<br/>           Seismic certified To IBC-2015 at Ip=1.5 For z/h less than Or equal To 1<br/>           Microprocessor activated Momentary test switch<br/>           Programmable exerciser daily, 7-14-28-365 days user- selectable, with or without load<br/>           Event log of last 250 events<br/>           Adjustable over/under frequency sensor-Source 2-and Source 1<br/>           Frequency Indication - on the controller<br/>           LED Source -2 - Position indication<br/>           LED Source -1 - Position indication<br/>           LED Source -2 - Source availability indication<br/>           LED Source -1 - Source availability indication<br/>           Engine start timer -adjustable up to 60sec<br/>           Phase rotation sensing of Source 1 and Source 2<br/>           Under voltage sensing 3-phase Source 2<br/>           In Phase Monitor between Source 1 and Source 2 to allow transfer-with enable/disable<br/>           Over voltage sensing-3 phase Source 2<br/>           Microprocessor activated Commit/no commit on transferring to Source 2-with enable/disable<br/>           Adjustable time delay on transfer to Source 1<br/>           Engine stop/cool adjustable cool down timer<br/>           Voltage imbalance between phases-applies to 3-phase only<br/>           Adjustable time delay on transfer to Source 2<br/>           Bypass transfer timer function-soft switch in controller<br/> <b>Programmable Input Modules:</b><br/>           (Must be configured by user upon installation)<br/>           E-Stop<br/>           Remote Control to S1 (R15 Load Shed)<br/>           Remote Control to S2<br/> <b>Programmable Output Modules:</b><br/>           (Must be configured by user upon installation)<br/>           Alarm / Product Availability<br/>           Load Connected to S1<br/>           Load Disconnected</p> |                    |          |



**Automatic Transfer Switch**

| Product Description  | Marks              | Quantity |
|--|--------------------|----------|
| <b>Automatic Transfer Switch, ZTG T-Series, 400 A-600 A, ZGOK3BX32-XX5XR2XX</b>  | <b>400 AMP ATS</b> | <b>1</b> |
| <p>ZTG OT 400A3PH Sld Neu N3R<br/>           General Purpose Commercial and Industrial Automatic Transfer Switch<br/>           400 A, 3 Phase (3 Pole), Open Transition<br/>           NEMA 3R Enclosure<br/>           No Auxiliary Contacts<br/>           Solid Neutral Bar<br/>           No Meters<br/>           GB5 - (8)#2-600 MCM Ground Bar<br/>           Modbus RTU communications<br/>           Additional 2 I/O, programmable<br/>           T1-Panel Voltage agnostic, Rated for 200 to 480V line to line voltage<br/>           Standard Application-Sources on Bottom<br/>           UL 1008 listed up To 480VAC at 50/60Hz<br/>           Seismic certified To IEEE-693-2005 at HIGH level With 2.5 amplification factor<br/>           Seismic certified To IBC-2015 at Ip=1.5 For z/h less than Or equal To 1<br/>           Microprocessor activated Momentary test switch<br/>           Programmable exerciser daily, 7-14-28-365 days user- selectable, with or without load<br/>           Event log of last 250 events<br/>           Adjustable over/under frequency sensor-Source 2-and Source 1<br/>           Frequency Indication - on the controller<br/>           LED Source -2 - Position indication<br/>           LED Source -1 - Position indication<br/>           LED Source -2 - Source availability indication<br/>           LED Source -1 - Source availability indication<br/>           Engine start timer -adjustable up to 60sec<br/>           Phase rotation sensing of Source 1 and Source 2<br/>           Under voltage sensing 3-phase Source 2<br/>           In Phase Monitor between Source 1 and Source 2 to allow transfer-with enable/disable<br/>           Over voltage sensing-3 phase Source 2<br/>           Microprocessor activated Commit/no commit on transferring to Source 2-with enable/disable<br/>           Adjustable time delay on transfer to Source 1<br/>           Engine stop/cool adjustable cool down timer<br/>           Voltage imbalance between phases-applies to 3-phase only<br/>           Adjustable time delay on transfer to Source 2<br/>           Bypass transfer timer function-soft switch in controller</p> <p><b>Programmable Input Modules:</b><br/>           (Must be configured by user upon installation)<br/>           E-Stop<br/>           Remote Control to S1 (R15 Load Shed)<br/>           Remote Control to S2</p> <p><b>Programmable Output Modules:</b><br/>           (Must be configured by user upon installation)<br/>           Alarm / Product Availability<br/>           Load Connected to S1<br/>           Load Disconnected</p> |                    |          |



**Panelboards**

| Product Description   | Marks        | Quantity |
|---|--------------|----------|
| <b>Power Panelboard, ReliaGear neXT</b>   | <b>MDP-A</b> | <b>1</b> |
| <p>1 Section(s), Nema 3R Cabinets<br/>           800 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 42kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           UL67 Certified<br/>           Height: 72 Inches; Width: 40 Inches; Depth: 14.5 Inches; Est. Weight: 568 lbs<br/>           1 800 Amps Main Lugs<br/>           Main Lug (4) #2-500 mcm, No Feed Through</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           1 100% Rated Neutral<br/>           1 NEMA 3R Cabinets</p> <p><b>Feeders</b><br/>           2 Breaker Device 400 Amps 3 Poles XT5HU340ABYN000XXX<br/>           2 TMA<br/>           2 (2) 2/0 AWG - 500 MCM<br/>           2 Breaker Device 100 Amps 3 Poles XT1HU3100AYD000XXX<br/>           2 TMF<br/>           2 (1) 10 - 2/0 AWG<br/>           4 Breaker Space Device 200 Amps 3 Poles XT4HU3200AYJ000XXX<br/>           4 TMF<br/>           4 (1) 4 AWG-300 MCM<br/>           1 Ground: GDBG10AL<br/>           1 Bus: IN2408BL3H2<br/>           1 Neutral: NL12I0NSTNDAL<br/>           1 Enclosure: ER7240R<br/>           1 Frame: IF2440F<br/>           1 Front 1 of 2: FT40S00135<br/>           1 Front 2 of 2: FT40S00270<br/>           1 Gutter: GC40F24BLA<br/>           1 WirePost: BP40F<br/>           6 MLO and/or FTL Kit: LGML260A<br/>           1 Spacer: SR02BB<br/>           5 Spacer: SR03BB<br/>           3 Spacer: SR03BF<br/>           1 Spacer: SR1XBF<br/>           1 Spacer: SR1XBR<br/>           1 Lifting Bar: IL40F<br/>           1 PPXT FA INT<br/>           1 PPXT FA BOX</p> |              |          |



**Panelboards**

| Product Description   | Marks      | Quantity |
|---|------------|----------|
| <b>Power Panelboard, ReliaGear neXT</b>   | <b>DPP</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           400 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 25kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           UL67 Certified<br/>           Height: 84 Inches; Width: 40 Inches; Depth: 11 Inches; Est. Weight: 631 lbs<br/>           1 400 Amps Main Lugs<br/>           Main Lug (2) #2-500 mcm, No Feed Through</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           3 Breaker Device 50 Amps 3 Poles XT1NU3050AYD000XXX<br/>           3 TMF<br/>           3 (1) 10 - 2/0 AWG<br/>           1 Breaker Device 125 Amps 3 Poles XT1NU3125AYD000XXX<br/>           1 TMF<br/>           1 (1) 10 - 2/0 AWG<br/>           1 Breaker Device 200 Amps 3 Poles XT4NU3200AYJ000XXX<br/>           1 TMF<br/>           1 (1) 4 AWG-300 MCM<br/>           1 Breaker Device 100 Amps 3 Poles XT1NU3100AYD000XXX<br/>           1 TMF<br/>           1 (1) 10 - 2/0 AWG<br/>           2 Breaker Space Device 125 Amps 3 Poles XT1NU3125AYD000XXX<br/>           2 TMF<br/>           2 (1) 10 - 2/0 AWG</p> <p><b>Modifications</b><br/>           1 Door within Door<br/>           1 Key Lock<br/>           1 Ground: GDBG10AL<br/>           1 Bus: IN3204BL3H2<br/>           1 Neutral: NL04I0NSTNDAL<br/>           1 Enclosure: ER8440A<br/>           1 Frame: IF3240F<br/>           1 Door within Door Deadfront: DD4084AHFS<br/>           1 Door within Door Filler 1: DDFIL404509SF<br/>           1 Door within Door Filler 2: DDFIL404521SF<br/>           1 Door within Door Filler Support: DDSUP28<br/>           1 WirePost: BP40F<br/>           1 Surge Protection: SP277Y08X402<br/>           3 MLO and/or FTL Kit: LGML260A<br/>           1 Spacer: SR01BB<br/>           1 Spacer: SR01BF<br/>           6 Spacer: SR03BB<br/>           2 Spacer: SR03BF<br/>           2 Spacer: SR1XBR<br/>           1 Spacer: SR5XBF<br/>           2 Spacer: SRT1BB<br/>           1 Lifting Bar: IL40F<br/>           1 PPXT FA INT<br/>           1 PPXT FA BOX</p> |            |          |





**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Power Panelboard, ReliaGear neXT</b>  | <b>DPS</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           400 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 25kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           UL67 Certified<br/>           Height: 84 Inches; Width: 40 Inches; Depth: 11 Inches; Est. Weight: 634 lbs<br/>           1 400 Amps Main Lugs<br/>           Main Lug (2) #2-500 mcm, No Feed Through</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           1 Breaker Device 25 Amps 3 Poles XT1NU3025AYD000XXX<br/>           1 TMF<br/>           1 (1) 10 - 2/0 AWG<br/>           2 Breaker Device 50 Amps 3 Poles XT1NU3050AYD000XXX<br/>           2 TMF<br/>           2 (1) 10 - 2/0 AWG<br/>           1 Breaker Device 125 Amps 3 Poles XT4NU3125AYJ000XXX<br/>           1 TMF<br/>           1 (1) 4 AWG-300 MCM<br/>           1 Breaker Device 200 Amps 3 Poles XT4NU3200AYJ000XXX<br/>           1 TMF<br/>           1 (1) 4 AWG-300 MCM<br/>           1 Breaker Device 100 Amps 3 Poles XT1NU3100AYD000XXX<br/>           1 TMF<br/>           1 (1) 10 - 2/0 AWG<br/>           2 Breaker Space Device 125 Amps 3 Poles XT1NU3125AYD000XXX<br/>           2 TMF<br/>           2 (1) 10 - 2/0 AWG</p> <p><b>Modifications</b><br/>           1 Door within Door<br/>           1 Key Lock<br/>           1 Ground: GDBG10AL<br/>           1 Bus: IN3204BL3H2<br/>           1 Neutral: NL04I0NSTNDAL<br/>           1 Enclosure: ER8440A<br/>           1 Frame: IF3240F<br/>           1 Door within Door Deadfront: DD4084AHFS<br/>           1 Door within Door Filler 1: DDFIL404509SF<br/>           1 Door within Door Filler 2: DDFIL404521SF<br/>           1 Door within Door Filler Support: DDSUP28<br/>           1 WirePost: BP40F<br/>           1 Surge Protection: SP277Y08X402<br/>           3 MLO and/or FTL Kit: LGML260A<br/>           1 Spacer: SR01BB<br/>           1 Spacer: SR01BF<br/>           6 Spacer: SR03BB<br/>           2 Spacer: SR03BF<br/>           1 Spacer: SR1XBR<br/>           1 Spacer: SR5XBF<br/>           2 Spacer: SRT1BB<br/>           1 Lifting Bar: IL40F<br/>           1 PPXT FA INT<br/>           1 PPXT FA BOX</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RE</b>   | <b>HPP</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           225 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 14kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           42 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 43.5 Inches; Width: 20 Inches; Depth: 5.75 Inches<br/>           1 225 Amps Main Lugs<br/>           1-lug/phase 1-cable/lug #6 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           4 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           7 Breaker Device 20 Amps 3 Poles TEY<br/>           2 Breaker Device 30 Amps 3 Poles TEY<br/>           15 Breaker Device 20 Amps 1 Poles TEY</p> <p><b>Modifications</b><br/>           1 Front Hinged To Box<br/>           1 Interior: AEF3422MBX AXB7<br/>           1 Box: AB43B<br/>           1 Front: AF43SD</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RQ</b>   | <b>LPP</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           250 Amps, 3 Phase 4 Wire 208Y/120V, 50/60 Hz<br/>           Minimum Interrupt Rating: 10kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           60 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 64.5 Inches; Width: 20 Inches; Depth: 5.75 Inches<br/>           1 250 Amps Main Breaker XT4N250<br/>           1 TMF<br/>           1-lug/phase 1-cable/lug 3/0 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           5 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           4 Breaker Device 20 Amps 2 Poles THQB<br/>           5 Breaker Device 40 Amps 2 Poles THQB<br/>           42 Breaker Device 20 Amps 1 Poles THQB</p> <p><b>Modifications</b><br/>           1 Power Distribution Panel<br/>           1 Front Hinged To Box<br/>           1 Interior: AQF3602JBX AXB7<br/>           1 Box: AB64B<br/>           1 Front: AF64SD</p> |            |          |



**Panelboards**

| Product Description   | Marks      | Quantity |
|---|------------|----------|
| <b>Lighting Panelboard, ReliaGear RE</b>  | <b>HPS</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           225 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 14kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           48 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 49.5 Inches; Width: 20 Inches; Depth: 5.75 Inches<br/>           1 225 Amps Main Lugs<br/>           1-lug/phase 1-cable/lug #6 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           4 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           10 Breaker Device 20 Amps 3 Poles TEY<br/>           1 Breaker Device 30 Amps 3 Poles TEY<br/>           15 Breaker Device 20 Amps 1 Poles TEY</p> <p><b>Modifications</b><br/>           1 Power Distribution Panel<br/>           1 Front Hinged To Box<br/>           1 Interior: AEF3482MBX AXB7<br/>           1 Box: AB49B<br/>           1 Front: AF49SD</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RQ</b>   | <b>LPS</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           250 Amps, 3 Phase 4 Wire 208Y/120V, 50/60 Hz<br/>           Minimum Interrupt Rating: 10kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           60 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 64.5 Inches; Width: 20 Inches; Depth: 5.75 Inches<br/>           1 250 Amps Main Breaker XT4N250<br/>           1 TMF<br/>           1-lug/phase 1-cable/lug 3/0 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           5 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           4 Breaker Device 20 Amps 2 Poles THQB<br/>           4 Breaker Device 40 Amps 2 Poles THQB<br/>           44 Breaker Device 20 Amps 1 Poles THQB</p> <p><b>Modifications</b><br/>           1 Power Distribution Panel<br/>           1 Front Hinged To Box<br/>           1 Interior: AQF3602JBX AXB7<br/>           1 Box: AB64B<br/>           1 Front: AF64SD</p> |            |          |



**Panelboards**

| Product Description  | Marks        | Quantity |
|--|--------------|----------|
| <b>Power Panelboard, ReliaGear neXT</b>  | <b>MDP-B</b> | <b>1</b> |
| <p>1 Section(s), Nema 3R Cabinets<br/>           400 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 42kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           UL67 Certified<br/>           Height: 60 Inches; Width: 40 Inches; Depth: 14.5 Inches; Est. Weight: 466 lbs<br/>           1 400 Amps Main Lugs<br/>           Main Lug (2) #2-500 mcm, No Feed Through</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           1 100% Rated Neutral<br/>           1 NEMA 3R Cabinets</p> <p><b>Feeders</b><br/>           1 Breaker Device 350 Amps 3 Poles XT5HU340AFYN000XXX<br/>           1 Ekip Dip LSI<br/>           1 (2) 2/0 AWG - 500 MCM<br/>           3 Breaker Device 100 Amps 3 Poles XT1HU3100AYD000XXX<br/>           3 TMF<br/>           3 (1) 10 - 2/0 AWG<br/>           2 Breaker Space Device 200 Amps 3 Poles XT4HU3200AYJ000XXX<br/>           2 TMF<br/>           2 (1) 4 AWG-300 MCM<br/>           1 Ground: GDBG10AL<br/>           1 Bus: IN1604BL3H2<br/>           1 Neutral: NL04I0NSTNDAL<br/>           1 Enclosure: ER6040R<br/>           1 Frame: IF1640F<br/>           1 Front 1 of 2: FT40S00135<br/>           1 Front 2 of 2: FT40S00260<br/>           1 Gutter: GC40F16BLA<br/>           1 WirePost: BP40F<br/>           3 MLO and/or FTL Kit: LGML260A<br/>           3 Spacer: SR03BB<br/>           1 Spacer: SR03BF<br/>           1 Spacer: SR1XBR<br/>           1 Spacer: SR2XBF<br/>           1 Lifting Bar: IL40F<br/>           1 PPXT FA INT<br/>           1 PPXT FA BOX</p> |              |          |



**Panelboards**

| Product Description   | Marks      | Quantity |
|---|------------|----------|
| <b>Lighting Panelboard, ReliaGear RE</b>  | <b>HPA</b> | <b>1</b> |
| <p>1 Section(s), NEMA 3R Cabinets<br/>           125 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 14kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           24 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 37.5 Inches; Width: 20 Inches; Depth: 6.21 Inches<br/>           1 100 Amps Main Breaker XT1N125<br/>           1 TMF<br/>           1-lug/phase 1-cable/lug #10 -2/0</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           2 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 3R Cabinets</p> <p><b>Feeders</b><br/>           2 Breaker Device 30 Amps 3 Poles TEY<br/>           12 Breaker Device 20 Amps 1 Poles TEY<br/>           6 Breaker Space Device 20 Amps 1 Poles TEY<br/>           1 Interior: AEF3241KBX AXB7<br/>           1 Box: AB373<br/>           1 Front : NONE</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Power Panelboard, ReliaGear neXT</b>  | <b>DPM</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           400 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 25kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           UL67 Certified<br/>           Height: 84 Inches; Width: 40 Inches; Depth: 11 Inches; Est. Weight: 507 lbs<br/>           1 400 Amps Main Lugs<br/>           Main Lug (2) #2-500 mcm, No Feed Through</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           1 Breaker Device 200 Amps 3 Poles XT4NU3200AYJ000XXX<br/>           1 TMF<br/>           1 (1) 4 AWG-300 MCM<br/>           1 Breaker Device 125 Amps 3 Poles XT4NU3125AYJ000XXX<br/>           1 TMF<br/>           1 (1) 4 AWG-300 MCM<br/>           2 Breaker Device 100 Amps 3 Poles XT1NU3100AYD000XXX<br/>           2 TMF<br/>           2 (1) 10 - 2/0 AWG<br/>           1 Breaker Device 50 Amps 3 Poles XT1NU3050AYD000XXX<br/>           1 TMF<br/>           1 (1) 10 - 2/0 AWG<br/>           3 Breaker Space Device 125 Amps 3 Poles XT1NU3125AYD000XXX<br/>           3 TMF<br/>           3 (1) 10 - 2/0 AWG<br/>           1 Ground: GDBG10AL<br/>           1 Bus: IN3204BL3H2<br/>           1 Neutral: NL04I0NSTNDAL<br/>           1 Enclosure: ER8440A<br/>           1 Frame: IF3240F<br/>           1 Front 1 of 2: FT40S00135<br/>           1 Front 2 of 2: FT40S00280<br/>           1 Gutter: GC40F32BLA<br/>           1 WirePost: BP40F<br/>           1 Surge Protection: SP277Y08X402<br/>           3 MLO and/or FTL Kit: LGML260A<br/>           1 Spacer: SR01BB<br/>           1 Spacer: SR01BF<br/>           6 Spacer: SR03BB<br/>           2 Spacer: SR03BF<br/>           1 Spacer: SR1XBR<br/>           1 Spacer: SR5XBF<br/>           3 Spacer: SRT1BB<br/>           1 Lifting Bar: IL40F<br/>           1 PPXT FA INT<br/>           1 PPXT FA BOX</p> |            |          |





**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RE</b>   | <b>HPM</b> | <b>1</b> |
| <p>1 Section(s), NEMA 3R Cabinets<br/>           225 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br/>           Minimum Interrupt Rating: 14kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           48 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 49.5 Inches; Width: 20 Inches; Depth: 6.21 Inches<br/>           1 225 Amps Main Lugs<br/>           1-lug/phase 1-cable/lug #6 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           4 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 3R Cabinets</p> <p><b>Feeders</b><br/>           6 Breaker Device 20 Amps 2 Poles TEY<br/>           2 Breaker Device 50 Amps 3 Poles TEY<br/>           1 Breaker Device 60 Amps 3 Poles TEY<br/>           2 Breaker Device 30 Amps 3 Poles TEY<br/>           1 Breaker Device 20 Amps 3 Poles TEY<br/>           14 Breaker Device 20 Amps 1 Poles TEY<br/>           4 Breaker Space Device 20 Amps 1 Poles TEY</p> <p><b>Modifications</b><br/>           1 Power Distribution Panel<br/>           1 Interior: AEF3482MBX AXB7<br/>           1 Box: AB493<br/>           1 Front : NONE</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RQ</b>   | <b>LPM</b> | <b>1</b> |
| <p>1 Section(s), Nema 1 Enclosure<br/>           250 Amps, 3 Phase 4 Wire 208Y/120V, 50/60 Hz<br/>           Minimum Interrupt Rating: 10kA Fully Rated<br/>           Incoming Feed: Bottom<br/>           Surface Mounted<br/>           60 Circuits<br/>           UL67 / CSA C22.2 No. 29 Certified<br/>           cULus Certified<br/>           Height: 64.5 Inches; Width: 20 Inches; Depth: 5.75 Inches<br/>           1 250 Amps Main Breaker XT4N250<br/>           1 TMF<br/>           1-lug/phase 1-cable/lug 3/0 -350 kcmil</p> <p><b>Main Option Details</b><br/>           1 Copper Bus Heat Rated<br/>           5 Ground-Box bonded TGL2<br/>           1 Ground main lug TGL20<br/>           1 100% Rated Neutral<br/>           1 NEMA 1 Enclosure</p> <p><b>Feeders</b><br/>           4 Breaker Device 30 Amps 2 Poles THQB<br/>           3 Breaker Device 40 Amps 2 Poles THQB<br/>           1 Breaker Device 20 Amps 2 Poles THQB<br/>           3 Breaker Device 20 Amps 3 Poles THQB<br/>           35 Breaker Device 20 Amps 1 Poles THQB</p> <p><b>Modifications</b><br/>           1 Power Distribution Panel<br/>           1 Front Hinged To Box<br/>           1 Interior: AQF3602JBX AXB7<br/>           1 Box: AB64B<br/>           1 Front: AF64SD</p> |            |          |



**Panelboards**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Lighting Panelboard, ReliaGear RE</b>   | <b>HPB</b> | <b>1</b> |
| 1 Section(s), NEMA 3R Cabinets<br>125 Amps, 3 Phase 4 Wire 480Y/277V, 50/60 Hz<br>Minimum Interrupt Rating: 14kA Fully Rated<br>Incoming Feed: Bottom<br>Surface Mounted<br>12 Circuits<br>UL67 / CSA C22.2 No. 29 Certified<br>cULus Certified<br>Height: 31.5 Inches; Width: 20 Inches; Depth: 6.21 Inches<br>1 100 Amps Main Breaker XT1N125<br>1 TMF<br>1 110-127V AC / 110-125V DC<br>1-lug/phase 1-cable/lug #10 -2/0<br><b>Main Option Details</b><br>1 Copper Bus Heat Rated<br>2 Ground-Box bonded TGL2<br>1 Ground main lug TGL20<br>1 100% Rated Neutral<br>1 NEMA 3R Cabinets<br><b>Feeders</b><br>1 Breaker Device 30 Amps 3 Poles TEY<br>6 Breaker Device 20 Amps 1 Poles TEY<br>3 Breaker Space Device 20 Amps 1 Poles TEY<br>1 Interior: AEF3121KBX AXB7<br>1 Box: AB313<br>1 Front : NONE |            |          |

**Transformer**

| Product Description  | Marks              | Quantity |
|--|--------------------|----------|
| <b>Transformer, Copper, 9T10C1004</b>  | <b>T-PWS, T-SS</b> | <b>2</b> |
| 1 3 Phase, 60 Hz, 75 kVA<br>Ambient Temperature : 40°C<br>Coil Material : Copper<br>Primary Voltage : 480, Primary Connection : Delta<br>Secondary Voltage : 208Y/120, Secondary Connection : Wye<br>Temperature Rise : 150<br>Energy Efficiency : DOE 2016 (Std)<br>Enclosure : NEMA 1/NEMA 2<br>Taps(Nominal) : 2 above 4 below 2.5%<br>Impedance : 3.0%<br>K Factor : K1<br>Sound Level : Std(50dB)<br>UL : Yes, cUL : No, CE : No,<br><b>Accessories :</b><br>1 9T18Y1074G10 Lug Kit included<br>1 9T18Y1074G11 Ground Bar Kit included<br><b>Factory Individualized Transformer Test Reports :</b><br>NEMA ST-20 Sound Level Test Report - Not Required<br>IEEE std C57.12.91 Electrical Test Performance Report - Not Required |                    |          |



**Transformer**

| Product Description   | Marks      | Quantity |
|---|------------|----------|
| <b>Transformer, Aluminum, 9T17A0012</b>   | <b>LPB</b> | <b>1</b> |
| 1 3 Phase, 60 Hz, 22.5 kVA<br>Ambient Temperature : 40°C<br>Coil Material : Aluminum<br>Primary Voltage : 480, Primary Connection : Delta<br>Secondary Voltage : 208Y/120, Secondary Connection : Wye<br>Temperature Rise : 150<br>Energy Efficiency : DOE 2016<br>Enclosure : NEMA 3R<br>Taps(Nominal) : 2 above 4 below 2.5%<br>Impedance : 3.6%<br>Sound Level : Std(45dB)<br>UL : Yes, cUL : No, CE : No,<br><b>Accessories :</b><br>1 9T18Y1071G11 Ground Bar Kit included<br>1 9T18Y1072G10 Lug Kit included<br><b>Factory Individualized Transformer Test Reports :</b><br>NEMA ST-20 Sound Level Test Report - Not Required<br>IEEE std C57.12.91 Electrical Test Performance Report - Not Required<br><b>Breakers :</b><br>1 20 Amps, 2 Pole, THQL2120<br>16 20 Amps, 1 Pole, THQL1120 |            |          |

**Transformer**

| Product Description   | Marks      | Quantity |
|---|------------|----------|
| <b>Transformer, Aluminum, 9T17A0012</b>   | <b>LPA</b> | <b>1</b> |
| 1 3 Phase, 60 Hz, 22.5 kVA<br>Ambient Temperature : 40°C<br>Coil Material : Aluminum<br>Primary Voltage : 480, Primary Connection : Delta<br>Secondary Voltage : 208Y/120, Secondary Connection : Wye<br>Temperature Rise : 150<br>Energy Efficiency : DOE 2016<br>Enclosure : NEMA 3R<br>Taps(Nominal) : 2 above 4 below 2.5%<br>Impedance : 3.6%<br>Sound Level : Std(45dB)<br>UL : Yes, cUL : No, CE : No,<br><b>Accessories :</b><br>1 9T18Y1071G11 Ground Bar Kit included<br>1 9T18Y1072G10 Lug Kit included<br><b>Factory Individualized Transformer Test Reports :</b><br>NEMA ST-20 Sound Level Test Report - Not Required<br>IEEE std C57.12.91 Electrical Test Performance Report - Not Required<br><b>Breakers :</b><br>1 30 Amps, 2 Pole, THQL2130<br>1 20 Amps, 2 Pole, THQL2120<br>9 20 Amps, 1 Pole, THQL1120 |            |          |



**Transformer**

| Product Description  | Marks      | Quantity |
|--|------------|----------|
| <b>Transformer, Aluminum, 9T17A0011</b>  | <b>LPT</b> | <b>1</b> |
| 1 3 Phase, 60 Hz, 15 kVA<br>Ambient Temperature : 40°C<br>Coil Material : Aluminum<br>Primary Voltage : 480, Primary Connection : Delta<br>Secondary Voltage : 208Y/120, Secondary Connection : Wye<br>Temperature Rise : 150<br>Energy Efficiency : DOE 2016<br>Enclosure : NEMA 3R<br>Taps(Nominal) : 2 above 4 below 2.5%<br>Impedance : 3.7%<br>Sound Level : Std(45dB)<br>UL : Yes, cUL : No, CE : No,<br><b>Accessories :</b><br>1 9T18Y1071G10 Lug Kit included<br>1 9T18Y1071G11 Ground Bar Kit included<br><b>Factory Individualized Transformer Test Reports :</b><br>NEMA ST-20 Sound Level Test Report - Not Required<br>IEEE std C57.12.91 Electrical Test Performance Report - Not Required<br><b>Breakers :</b><br>1 20 Amps, 3 Pole, THQL32020<br>1 40 Amps, 2 Pole, THQL2140<br>6 20 Amps, 1 Pole, THQL1120 |            |          |

**Transformer**

| Product Description  | Marks       | Quantity |
|--|-------------|----------|
| <b>Transformer, Copper, 9T10C1004</b>  | <b>T-MS</b> | <b>1</b> |
| 1 3 Phase, 60 Hz, 75 kVA<br>Ambient Temperature : 40°C<br>Coil Material : Copper<br>Primary Voltage : 480, Primary Connection : Delta<br>Secondary Voltage : 208Y/120, Secondary Connection : Wye<br>Temperature Rise : 150<br>Energy Efficiency : DOE 2016 (Std)<br>Enclosure : NEMA 1/NEMA 2<br>Taps(Nominal) : 2 above 4 below 2.5%<br>Impedance : 3.0%<br>K Factor : K1<br>Sound Level : Std(50dB)<br>UL : Yes, cUL : No, CE : No,<br><b>Accessories :</b><br>1 9T18Y1074G10 Lug Kit included<br>1 9T18Y1074G11 Ground Bar Kit included<br><b>Factory Individualized Transformer Test Reports :</b><br>NEMA ST-20 Sound Level Test Report - Not Required<br>IEEE std C57.12.91 Electrical Test Performance Report - Not Required |             |          |



**Switches and Disconnects**

| Product Description   | Marks                    | Quantity |
|---|--------------------------|----------|
| <b>Switches and Disconnects, Heavy Duty Safety Switch, THN3362R</b>   | <b>AHU 1-1, 1-2, 2-2</b> | <b>3</b> |
| 1 Suitable for use as Service Equipment<br>Heavy Duty 60 Amps<br>No Fuse 3 Poles 600VAC/250VDC<br>NEMA 3R (Outdoor)<br>For Use Size With 12-2 Copper or Size 12-2 Aluminum wire<br>Height : 17.23 Width : 9.22 Depth : 4.83 Weight : 15<br><b>Accessories :</b><br>1 TGL1 , Equipment Ground Kit, (4) 14-8 AWG CU/12-8 AWG AL |                          |          |

**Switches and Disconnects**

| Product Description   | Marks          | Quantity |
|---|----------------|----------|
| <b>Switches and Disconnects, Heavy Duty Safety Switch, THN3361R</b>   | <b>AHU 2-1</b> | <b>1</b> |
| 1 Suitable for use as Service Equipment<br>Heavy Duty 30 Amps<br>No Fuse 3 Poles 600VAC/250VDC<br>NEMA 3R (Outdoor)<br>For Use Size With 12-6 Copper or Size 12-6 Aluminum wire<br>Height : 13.1 Width : 8.22 Depth : 4 Weight : 11<br><b>Accessories :</b><br>1 TGL1 , Equipment Ground Kit, (4) 14-8 AWG CU/12-8 AWG AL |                |          |

**Switches and Disconnects**

| Product Description   | Marks          | Quantity |
|---|----------------|----------|
| <b>Switches and Disconnects, Heavy Duty Safety Switch, THN3361R</b>   | <b>AHU 3-1</b> | <b>1</b> |
| 1 Suitable for use as Service Equipment<br>Heavy Duty 30 Amps<br>No Fuse 3 Poles 600VAC/250VDC<br>NEMA 3R (Outdoor)<br>For Use Size With 12-6 Copper or Size 12-6 Aluminum wire<br>Height : 13.1 Width : 8.22 Depth : 4 Weight : 11<br><b>Accessories :</b><br>1 TGL1 , Equipment Ground Kit, (4) 14-8 AWG CU/12-8 AWG AL |                |          |



**BID PRICING:**

The City of Foley is exempt from payment of all Federal, State, and Local Taxes. Vendor can be provided with a tax exempt form if it is required. Pricing should include all shipping expenses.

**BID AWARD:**

The City of Foley reserves the right to accept or reject any or all bids, make award to multiple vendors and to waive technical errors if, in the City's judgment, the best interests of the City will thereby be promoted.

**DELIVERY:**

The delivery address will be the Public Works Office at 120 E Orchid Ave, Foley, AL 36535.

**ADDITIONAL INFORMATION:**

All questions related to this bid must be documented through email and should be sent to Logan Eberly at [leberly@cityoffoley.org](mailto:leberly@cityoffoley.org) no later than 72 hours prior to the scheduled bid opening. No questions will be addressed by any means other than email. Answers will be emailed to all bidders in the event that clarification is required. If further clarification is needed about a particular product bid or change within the bid, an Addendum will be emailed stating the change. All addendums must be acknowledged in the "Addendum Acknowledgment" section located on page 3 of this bid packet.

**INSTRUCTIONS TO BIDDERS:**

To be eligible for consideration, bids must be submitted on complete original forms found in the Invitation to Bid package. **The entire bid packet and all executed bid forms must be submitted in a sealed envelope, clearly marked, identifying the bid and the date of the bid opening.** It shall be the sole responsibility of the bidder to assure receipt of the bid at the Foley City Hall prior to the published time for the bid opening.

Bids should be sent to one of the following addresses:

U.S. Postal Service

City of Foley  
Attn: Purchasing Agent  
P.O. Box 1750  
Foley, AL 36536

Physical Address

City of Foley  
Attn: Purchasing Agent  
407 E. Laurel Avenue  
Foley, AL 36535

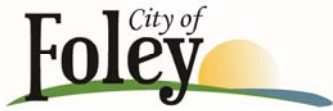


## PRICE SHEET

Requisition No. PW-092823

| DESCRIPTION   | PRICE EACH | REQUESTED QTY | PRICE TOTAL |
|---|------------|---------------|-------------|
| MCCB, ECB TMAX XT,<br>XB7SQ380CFWW00F5XX  | \$ _____   | 1             | \$ _____    |
| MCCB, ECB TMAX XT,<br>XB5SQ340AFNN00F5XX  | \$ _____   | 1             | \$ _____    |
| Automatic Transfer Switch,<br>ZTG T-Series, 800<br>A-1200 A, ZGOM3BX32-XX5XR2XX | \$ _____   | 1             | \$ _____    |
| Automatic Transfer Switch,<br>ZTG T-Series, 400<br>A-600 A, ZGOK3BX32-XX5XR2XX  | \$ _____   | 1             | \$ _____    |
| Power Panelboard, ReliaGear neXT<br>MDP-A                                       | \$ _____   | 1             | \$ _____    |
| Power Panelboard, ReliaGear neXT<br>DPP   | \$ _____   | 1             | \$ _____    |
| Power Panelboard, ReliaGear neXT<br>DPS   | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RE<br>HPP  | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RQ<br>LPP  | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RQ<br>HPS  | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RQ<br>LPS  | \$ _____   | 1             | \$ _____    |
| Power Panelboard, ReliaGear neXT<br>MDP-B                                       | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RE<br>HPA  | \$ _____   | 1             | \$ _____    |
| Power Panelboard, ReliaGear neXT<br>DPM   | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RE<br>HPM  | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RQ<br>LPM  | \$ _____   | 1             | \$ _____    |
| Lighting Panelboard, ReliaGear RE<br>HPB  | \$ _____   | 1             | \$ _____    |
| Transformer, Copper, 9T10C1004  | \$ _____   | 2             | \$ _____    |
| Transformer, Aluminum, 9T17A0012  | \$ _____   | 1             | \$ _____    |





| DESCRIPTION  | PRICE EACH | REQUESTED QTY | PRICE TOTAL |
|--|------------|---------------|-------------|
| Transformer, Aluminum, 9T17A0012                             | \$ _____   | 1             | \$ _____    |
| Transformer, Aluminum, 9T17A0011                             | \$ _____   | 1             | \$ _____    |
| Transformer, Copper, 9T10C1004                               | \$ _____   | 1             | \$ _____    |
| Switches and Disconnects, Heavy Duty Safety Switch, THN3362R | \$ _____   | 3             | \$ _____    |
| Switches and Disconnects, Heavy Duty Safety Switch, THN3361R | \$ _____   | 1             | \$ _____    |
| Switches and Disconnects, Heavy Duty Safety Switch, THN3361R | \$ _____   | 1             | \$ _____    |
| <b>Total</b>   |            |               | \$ _____    |

**Company:** \_\_\_\_\_

**Submitted By:** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

**Phone:** \_\_\_\_\_



## GENERAL CONDITIONS

To insure acceptance, all bidders submitting bids to the City of Foley shall be governed by the following conditions, attached specifications, and bid form(s) unless otherwise specified. Bids **not** submitted on the bid form(s) provided may be rejected, and bids **not** complying with these conditions will be subject to rejection.

### 1.0 Intent of Specifications:

It is the intent of the specifications attached hereto to set forth and describe certain item(s) or service(s) to be purchased by the City of Foley including all materials, equipment, machinery, tools, apparatus, and means of transportation (meaning freight costs) necessary to provide these items or services.

### 1.01 Legal Requirements:

All applicable provisions of Federal, State, County and local laws including all ordinances, rules and regulations shall govern the development, submittal and evaluation of all bids received in response to these specifications, and shall govern any and all claims between person(s) submitting a bid response hereto and the City of Foley, by and through its officers, employees and authorized representatives. A lack of knowledge by the bidder concerning any of the aforementioned shall not constitute a cognizable defense against the legal effect thereof.

### 1.02 Sealed Bids:

The specifications and all executed bid forms must be submitted in a sealed envelope. All proposals must be signed by an authorized representative of the bidder. In the event more than one bid opening is scheduled for the same date and time, do not include bids concerning different sets of specifications within the same envelope. **The face of the envelope shall be plainly marked identifying the bid requisition number and opening date and time.** It shall be the sole responsibility of the bidder to assure receipt of bid at the Purchasing Office prior to the published time for the bid opening. No bid will be opened that is received after closing time for receipt of bids, nor will any offers by telephone, fax, or any electronic means be accepted.

### 1.03 Exceptions to Specifications:

During the drafting of written specifications, a sincere effort is made to describe products and services best suited to the needs of the City; however, in order that fair consideration is given in evaluating bids, all exceptions to or deviations from the specifications as written must be noted and fully explained. The Mayor and City Council are the final authority in determining the acceptability of any exceptions to specifications.

### 1.04 Discounts:

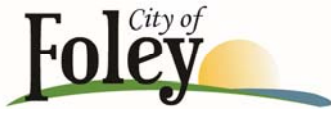
Terms offering a discount for prompt payment will be considered in determining the low bid. The discount period shall begin whenever (1) the conditions of the specifications have been fully met and the product or service judged acceptable to the City of Foley or (2) a correct invoice and other required documents have been received, whichever is later. Discounts offered for a period of less than thirty (30) days will not be considered in determining the low bid.

### 1.05 Approved Equivalent or Equals:

Unless otherwise specified, any manufacturer's names, trade names, brand names, model numbers, etc. listed in the specifications are for information only and not intended to limit competition. The bidder may offer any brand for which he is an authorized representative that meets or exceeds the specifications as written. If the bid is based on an "approved equivalent or equal" item, supportive information in the form of manufacturer's printed literature or brochures, sketches, diagrams and/or complete specifications must accompany the bid. The bidder must explain in detail the reasons why the proposed equivalent or equal will meet specifications and not be considered an exception thereto. The City of Foley reserves the right to determine acceptance of proposed equivalent or equal item.



- 1.06 Bid Withdrawals:  
Bids may be withdrawn by written request received from bidders prior to the time fixed for opening but no bid may be withdrawn after closing time for receipt of bids for a period of sixty (60) days. Negligence on the part of the bidder in preparing the bid confers no right for the withdrawal of the bid after it has been opened.
- 1.07 Rejection of Bids:  
The City of Foley reserves the right to accept or reject any or all bids, to award bids on a split-order basis, to waive any minor bid irregularities, technicalities, or informalities, and to re-advertise for bids when deemed in the best interest of the City of Foley.
- If there is any reason for believing that collusion exists among the bidders, any or all proposals may be rejected, and those participating in such collusion may be barred from submitting bids on the same or other work with the City of Foley.
- 1.08 Delivery:  
Bid quotations shall include all freight cost to Foley, Alabama to point(s) specified herein or specified at the time the purchase order is placed. No title to the item(s) ordered nor any risk of loss shall be passed to the City of Foley until after receipt of delivery has been acknowledged by an authorized representative of the City of Foley.
- 1.09 Taxes:  
The City of Foley, a Municipal Corporation, is a tax exempt entity per Section 40-23-4(11), Code of Alabama 1975. The City of Foley is exempt from all state and local sales taxes. This should **not** be construed to mean that contractors or suppliers doing business with the City of Foley are exempt from paying tax (General Conditions, Section 1.11 Permits and Taxes).
- 1.10 Licenses, Registration and Certificates:  
A City of Foley Business License must be obtained within ten days of bid award. Each bidder must provide proof of State required competency certifications whenever applicable to engage in the business of contracting (or special contracting if the work to be performed necessitates a particular type of specialty contractor) in the City of Foley.
- 1.11 Permits and Taxes:  
The contractor shall procure all permits, pay all charges, fees and taxes and give all notices necessary and incidental to the due and lawful prosecution of the work.
- 1.12 Compliance with Federally Funded Programs:  
The successful bidder shall assure the City of compliance with any and all special provisions (if applicable) contained in the contract being bid. These provisions may include but are not limited to maintaining a Drug-Free Workplace, compliance with Clean Air and Water Laws and Regulations, and compliance with Equal Opportunity and Non-Segregated Facilities guidelines.
- 1.13 Proof of Liability & Worker's Comp Insurance:  
If applicable, Proof of Liability and/or Worker's Comp Insurance must be included in the bid packet. If a company is not covered by Worker's Comp Insurance, labor and material charges should be separated on the bid/proposal. This should be done in order for the City to determine the Worker's Comp rate (in accordance with the City's current Worker's Comp fee schedule) that will be deducted from payment to the company performing the work.
- 1.14 Background Check:  
The bid award of "Public Works" projects over \$50,000 will be contingent upon the results of a background check of the successful low bidder as stated in Ordinance No. 1029-08. According to this ordinance, the City of Foley will take criminal histories into account when deciding whether a low bidder is qualified to do work for the City.



- 1.15 Disqualification:  
The City can disqualify a company based upon the results of a background check or if the company has been prohibited from contracting with another government agency as stated in Ordinance No. 1029-08.

If, in the opinion of The City of Foley, a sealed bid contains false or misleading statements or references that do not support a function, attribute, capability, or condition as contended by Company, the sealed bid may be disqualified from further consideration.

- 1.16 Expenses:  
Expenses for developing sealed bids and addressing information requests herein are solely and entirely the responsibility of Company and shall not be chargeable in any manner to the City of Foley.

- 1.17 Alabama Immigration Law (Beason-Hammon Alabama Taxpayer and Citizen Protection Act):  
Contractor must be in compliance with Alabama's Immigration Law, otherwise known as the Beason-Hammon Alabama Taxpayer and Citizen Protection Act, Act No. 2011-535, Section 31-13-9, Code of Alabama 1975. If the bidder employs persons in the State of Alabama, the bidder must provide documentation with this bid that they are enrolled in the E-Verify program. Additionally, the bidder should be advised that if they employ persons (anywhere), award of the contract is conditioned on the bidder not knowingly employing, hiring for employment or continuing to employ an unauthorized alien within the State of Alabama. Any awarded contract will contain a provision whereby the bidder promises not to violate federal immigration law.

Any subcontractor who works with the general contractor who has been awarded contracts by the City must be enrolled in E-Verify. It is the responsibility of the general contractor to have a system in place to ensure subcontractors' compliance.

Proof of E-Verify documentation will be in the form of a copy of the signed Memorandum Of Understanding (MOU) generated upon completion of the E-Verify program.

- 1.18 Local Bid Preference:  
The City of Foley has accepted the local bid preference guidelines established in Act 2015-293 and allows these guidelines to be utilized when appropriate, on a case by case basis. The local preference area has been established per Resolution 15-2369-RES and is defined as the area within the police jurisdiction of the City of Foley. Bid awards may be made to local vendors in this area if their submission is within 5% of a lower bid submitted by a vendor outside of this area and a 10% preference is extended if the lower bidder is located outside the state.

- 1.19 Contractor Tax Credits/Incentives/Rebates:  
Should a Contractor seek tax credits, incentives or rebates for energy efficiency programs or any other such program through the Federal or State Government, the Contractor shall inform the City of its intent to apply and shall negotiate terms with the City.

***“The City of Foley encourages all vendors to list job openings with Job Services of Alabama.”***