



## Purchasing Services

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Waco, Texas 76702-2570  
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www.waco-texas.com

Date: **01/06/2023**  
RFB No: **2023-001**  
Commodity: **HWY Cottonbelt Parkway and Parts**  
Purchasing Agent: **Daryle Bullard**

**Closing Time: 2:00 P.M. CST, Tuesday, January 17, 2023**  
**Opening Time: 2:01 P.M. CST, Tuesday, January 17, 2023**

RFB Opening Location: Operations Center, Purchasing Services Office, 1415 N. 4<sup>th</sup> St., Waco, TX 76707

### **Addendum No: 1**

The above-mentioned RFB invitation has been changed in the following manner. **Sign and return addendum to the Purchasing Office by the closing time and date with your RFB response.** Returning this page signed by your authorized agent will serve to acknowledge this change. All other requirements of the invitation remain unchanged. If you have any questions, please call or stop by the Purchasing Office at the above address.

#### **1. Revised Bid Form**

Firm: \_\_\_\_\_

Address \_\_\_\_\_

Signature of Person  
Authorized to Sign Bid: \_\_\_\_\_

Signor's Name and Title  
(print or type): \_\_\_\_\_

E-mail Address: \_\_\_\_\_

Date: \_\_\_\_\_ Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_

**CITY OF WACO**  
**OFFICIAL BID SHEET - REVISED**  
**BID INVITATION NO: RFB 2023-001**

**Highway 84 Corridor Water Material**

**DATE:** \_\_\_\_\_  
**BIDDER:** \_\_\_\_\_

- I. Review the RFB before completing Bid Sheet.  
 a. Price: quote your best price, F.O.B. Destination, on each item.  
 b. Price: includes labor, materials, and equipment needed to perform all of the work
- II. In submitting this bid, I certify:  
 a. Items bid are in exact accordance with specifications, unless noted in bid.  
 b. That prices in this bid have been arrived at independently, without consultation or agreement with any competitor for the purpose of restricting competition.

**AUTHORIZED SIGNATURE:** \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Item No.	Estimated Quantity	Unit	Item Description	Unit Price in Figures	Amount in Figures
<b>BASE BID</b>					
1	4	Ea	16"x16"x12" Ductile MJ Tee (Mechanical Joint Ductile Iron C153 Compact Reducing Tee)	\$	-
2	2	Ea	approved 12" MJ Gate Valve Resilient Seat Open Left per City of Waco Specs	\$	-
3	4	EA	12" Ductile MJ 90 Bend Mechanical Joint Ductile (See attachment)	\$	-
4	2	Ea	approved per city specifications 16" MJ Gate Valve Resilient Seat (Open Left approved AWWA specs)	\$	-
5	2	Ea	12" Flange X Plain End DIP 2.5' AWWA approved Primed Cement Lined CL53 this is the specs	\$	-
6	2	Ea	12" Dismantling Joint See attachment	\$	-
7	1	Ea	12" Swing Check with Position Indicator Flange x Flange AWWA Coated with Fusion Bond Epoxy, Resilient Seated, 250 PSI, 304 Stainless Steel Bolts and Nuts (see attachment)	\$	-
8	8	Ea	12" PVC Mega Lug (this is the spec)	\$	-
9	8	Ea	12" MJ Regular ACC Less Gland (Mechanical Joint Accessory Pack; Item Accessory Pack; Size 12 Inch; Used on Item Mechanical Joint Fitting; Includes Standard Gasket, Bolt and Nut; Excludes Gland)	\$	-
10	4	Ea	12" Flange Gasket Kit 304 Stainless Steel Bolt and Nuts	\$	-
11	4	Ea	16" PVC Mega Lug (this is the spec)	\$	-
12	4	Ea	27 "to 37 "Tall Valve box Cast Iron Logo Water	\$	-
13	2	Ea	16"x16"x 6" MJ Tee (Mechanical Joint Ductile Iron C153 Compact Reducing Tee)	\$	-
14	36	Ft	6" Ductile Iron, Tyton Joint, Pipe ANSI and AWWA approved (See Attachment)	\$	-
15	1	Ea	6" MJ Gate Valve Resilient Seat Open Left per City of Waco Specs	\$	-
16	2	Ea	6"x 6" Gradelok MJ X Swivel DIP (See attachment)	\$	-
17	1	EA	4' Fire Hydrant Waco Specs Green/Yellow this is the specs (see City of Waco Specs)	\$	-
18	3	Ea	6" DIP (Ductile Iron Pipe) Mega Lug (this is the spec)	\$	-
19	3	Ea	6" MJ Regular ACC Less Gland (This is the spec see attachment)	\$	-
20	1	Ea	6"x 12" Gradelok MJ X Swivel DIP (See attachment)	\$	-
21	1	EA	8.5'L x 5.5'W x 7.5'H Concrete Vault	\$	-
22	1	LS	Specification for vault	\$	-
23	1	LS	Standard Access Doors 2.5' x 4' clear spring assisted. Door shall be cast in and mounted flush hinged ¼ inch aluminum diamond plate cover, with ¼ in. extruded aluminum frame. Hatch to be furnished with stainless steel hardware. Designed to withstand AASSHTO HS20 Loadings. Concrete designed in accordance with AASSHTO HS20 Loadings using 4000 PSI compressive strength ASTM A-706 Steel Reinforcement, wall shall be 6" thick. Unit is monolithic construction floor and first stage of wall with sectional risers to required depth. All concrete joints watertight with manufactures gaskets.	\$	-

**TOTAL BASE BID AMOUNT (BASE BID ITEM Nos. 1 — 23)**

\$ -

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Words Figures

**Early Payment Terms:**

a) Bidder may offer an early payment discount by filling in the blanks in section b below. City may accept an early payment discount, but in doing so, City does not waive any of its rights under Texas Government Code Section 2251 (Prompt Payment Act).

b) Payment is generally due thirty (30) DAYS after acceptance of order and/or receipt of an original invoice by the City, but a \_\_\_\_\_ percent early payment discount is offered for full payment made within \_\_\_\_\_ DAYS after acceptance of order and receipt of an original invoice.