



November 16, 2023

**Addendum No. 2  
LOWER BIG HAYNES CREEK FORCE MAIN CHECK VALVE  
INSTALLATION  
BL140-23**

**\*\*\*BID SUBMITTAL DEADLINE HAS BEEN POSTPONED  
UNTIL NOVEMBER 28, 2023, NO LATER THAN 2:50 P.M.\*\*\***

*The following addition/changes modify the Bid No. BL140-23 "Lower Big Haynes Creek Force Main Check Valve Installation Project" Contract Documents, dated October 2023, as first advertised on October 11, 2023.*

*This Addendum is being issued to provide the following revisions and/or clarifications to the bid documents and answers to the questions received.*

**I. Modifications**

**Make the following changes throughout the Front-End Documents specifications changes below:**

**M1. Bid submittal date and location:**

Sealed bids will be received by the Gwinnett County Department of Financial Services – Purchasing Division-2nd Floor, 75 Langley Drive, Lawrenceville, Georgia 30046 until **2:50 P.M. local time on ~~November 17, 2023~~ November 28, 2023** and then publicly opened and read aloud at 3:00 P.M. Any bid received after 2:50 P.M. will not be accepted. Bid envelope must be marked on the outside with Bid Number, name of Bidder, date and time of opening. Contractor providing the utility work must have a current valid Utility Contractors License.

**M2. BID SCHEDULE**

Replace BID FORM page 18 with the attached BID FORM page R18.

**II. Attachments**

- Revised Bid Form Page R18

Acknowledge receipt of this addendum on the firm information page of the request for proposal.

Sincerely,

Brittany Bryant, CPPB  
Purchasing Associate III

**REVISED BID FORM**

**Addendum 2**

**BID NUMBER: BL140-23**

**BID DATE: NOVEMBER 17, 2023**

**COMPANY NAME:** \_\_\_\_\_

**BIDDER'S SIGNATURE:** \_\_\_\_\_

- i. Bidder should submit a projected Monthly Cash Flow projection with the bid. The monthly projections should add up to the Bid Amount on the Bid Form.
  
- 4. Bidder submits the following lump sum/unit prices for the **Lower Big Haynes Creek Force Main Check Valve Installation** identified in Bid Form as part of this Bid for completion within the Contract Times presented in Specification Section 01 14 00. Work included within each Bid Item is described in the Specification Section listed for that Bid Item. Payment for each Bid Item is described in Specification Section 01 22 15 – Measurement and Payment listed for that Bid Item.

**BID SCHEDULE**

BID ITEM NO.	DESCRIPTION	LUMP SUM		
<b>PART I – LUMP SUM ITEMS</b>				
1.1	<b>Lower Big Haynes Creek Force Main Check Valve Installation</b> The Lump Sum Bid under this section shall include the furnishing of all labor, materials, and equipment for properly installing a check valve and plug valve in the existing LBHC FM including, potholing existing force main, clearing and grubbing, excavation, supporting the existing force main, subgrade preparation, concrete vault installation, draining existing force main, cutting out portion of existing force main, installation of check valve, plug valve, and piping, installation of concrete vault top, backfilling and compaction, restoration of disturbed area excluding asphalt paving and curb replacement, erosion and sedimentation control, preparation of as-built drawings and closeout documents, and all related appurtenances for a complete and functioning system as shown or specified in the Contract Documents (Measurement & Payment Item #1)	\$		
<b>PART I TOTAL</b>				\$
BID ITEM NO.	DESCRIPTION	EST. QTY	UNIT PRICE	EXTENDED TOTAL
<b>PART II - UNIT PRICE ITEMS</b>				
2.1	Exploratory Excavations (Measurement & Payment Item #2)	4 EA	\$	\$
2.2	Removal of Unsuitable Material (Measurement & Payment Item #3)	50 CY	\$	\$
2.3	Additional Select Fill (Measurement and Payment Item #4)	100 CY	\$	\$
2.4	Additional Select Fill (#57 Stone) (Measurement and Payment Item #5)	100 CY	\$	\$
2.5	Additional Select Fill (GAB) (Measurement and Payment Item #6)	100 CY	\$	\$
2.6	Curb and Gutter Restoration (Measurement and Payment Item #7)	100 LF	\$	\$
2.7	Asphalt Paving Restoration (Measurement and Payment Item #8)	150 TONS	\$	\$
<b>PART II TOTAL</b>				\$
<b>OVERALL TOTAL (PART I + PART II)</b>				\$