



City of Crossett

Project No. 2044



## **ADDENDUM NO. 2 TO THE CONTRACT DOCUMENTS**

### **CITY OF CROSSETT, CROSSETT, AR**

#### **2044 EAST CROSSETT SEWER IMPROVEMENTS, CONTRACT 2**

This Addendum No. 2 issued by Crist Engineers, Inc. is hereby made a part of the Contract Documents to the same extent as though it were originally included therein. Please read the following items and acknowledge receipt of this addendum on the proposal form when submitting bids.

#### **1. Conditional Approved Equal**

Engineer's acceptance of pre-approved or approved equal submissions will not relieve Contractor from his responsibility for any deviation from the requirements of the Contract Documents unless Contractor has in writing called Engineer's attention to such deviation at the time of submission and Engineer has given written approval to the specific deviation, nor shall any acceptance by Engineer relieve contractor from responsibility for errors or omissions in pre-approved or approved equal submissions.

#### **2. Contract Documents**

Due to the recent storm event in Crossett, the bid submittal and opening date has been modified to the following:

- a. Revision of the Advertisement for Bids, page 1.

Sealed Bids for the East Crossett Sewer Improvements Contract 2 will be received by the City of Crossett, 201 Main St, Crossett, AR 71635 until 2:00 PM local time on ~~June 20~~ **June 22**, 2023 at which time the Bids received will be publicly opened and read.

- a. Revise to Add to Section 010259, Page 10.

Bid Item 43. 72" Concrete Manhole: This unit price bid item submitted by the Bidder shall be considered by all parties as full compensation for "72" Precast Concrete Manhole" shall include furnishing all materials, labor, tools, equipment, vehicles, all consumables, and all skills and workmanship, to perform all Work identified by the Project Manual and/ or as Section 610 and/ or other reference sections of the ArDOT Standard Specifications Book. This unit price bid item includes, but not limited to, excavation (including unclassified, rock, muck or all other types), dewatering, seals, ring and covers, risers, manhole, ring gaskets, riser sealer, ring sealer, coatings, penetrations, bedding, geotextile, pavement sawing, pavement removal, backfilling, compaction, and all other incidental items necessary for a complete and workable installation to a depth of 5 vertical foot (VF) or less as measured from the top of the ring/ cover to the invert of flow line are included in this pay item and any other associated or subsidiary costs as described in the Project Manual and/ or ArDOT Standard Specifications Book. This unit price pay item shall be paid for installed each (EA) as measure of payment, whole number (X).

Bid Item 44. Additional Depth in Manhole: This unit price bid item submitted by the Bidder shall be considered by all parties as full compensation for "Additional Depth in Manhole" shall include furnishing all materials, labor, tools, equipment, vehicles, all consumables, and all skills and workmanship, to perform all Work identified by the Project Manual and/ or as Section 610 and/ or other reference sections of the ArDOT Standard Specifications Book. This unit price bid item includes, but not limited to, excavation (including unclassified, rock, muck or all other types), dewatering, additional risers, additional manhole sections, coatings, additional ring gaskets, additional riser sealer, additional bedding, additional geotextile, additional backfilling/ compaction, and all other incidental items necessary for a complete and workable installation to a desired depth as shown on the plans, as measured vertical foot (VF) from the top of the ring/ cover to the invert of flow line minus 5 vertical foot (VF) (as paid for in the "Manhole" bid item), are included in this pay item and any other associated or subsidiary costs as described in the Project Manual and/ or ArDOT Standard Specifications Book. This unit price pay item shall be paid for installed vertical foot (VF) as measure of payment (1 vertical foot is equal to 12 inches), as rounded up to the closest vertical foot whole number (X).

a. Revisions of Section 331419, page 4 Section 2.7.

F. The disc shall be of one-piece construction, precision molded with an integral O-ring type sealing surface and reinforced with alloy steel. The flex portion of the disc contains nylon reinforcement and shall be warranted for twenty-five years. Non-Slam closing characteristics shall be provided through a short 35-degree disc stroke **with an adjustable disc accelerator (or spring return)** and a memory disc return action to provide a cracking pressure of ~~0.25~~ **0.30** psig. The disc shall be steel and nylon reinforced EPDM.

b. Revise to Add to Section 333913, Page 4, Section 2.10.

D. Coating shall have a dry film thickness of 9 to 16 mils (single layer). The Contractor is to perform at least one (1) dry film thickness test shall be taken for every 250 square feet of area or at least one (1) per surface or as determined by the Engineer. The RPR shall record all dry film thickness and verify their conformance to the specifications.

### 3. Plans

a. Revise to Add Plan Sheet No. C11, lower-right side of sheet.

"THE WET WELL SHALL BE COATING AS DESCRIBED HEREIN AND IN ACCORDANCE WITH SECTION 333913. ALL COSTS ASSOCIATED WITH COATING THE WET WELL SHALL BE INCLUDED IN THE SEWAGE LIFT STATION, COMPLETE LUMP SUM BID ITEM."

## End of Addendum No. 2

All other provisions of the Plans and Contract Documents shall remain in full force and effect.

Issued by CRIST ENGINEERS, INC.



Brian N. Wintle, PE, PhD, BCCE



Please EMAIL this form to Crist Engineers, Inc. at:

abrown@crisengineers.com; pmann@crisengineers.com; bwintle@crisengineers.com

Please call Brian N. Wintle at 501-664-1552 if you have any questions.

The Bidder shall acknowledge receipt of Addendum No. 2 by return EMAIL.

Bidder shall acknowledge Addendum No. 2 on Section 004100 Bid Form (C-410) Addendum No. 2.

Acknowledged by: \_\_\_\_\_

Please Print

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Please Sign

Organization of Company Name:

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