

SECTION 00 91 13
BIDDING ADDENDA #1
REV: AUGUST 2021

Date: May 20, 2016

Addendum Number: 1
Project Name: Upgrade of Wastewater System at Arkadelphia HDC
Agency Project Number: 7102601
Lockeby Project Number: 24-29
Agency Name: Arkansas Department of Human Services

TO: ALL BIDDERS:

THIS ADDENDUM FORMS A PART OF THE CONTRACT DOCUMENTS AND MODIFIES THE ORIGINAL DOCUMENTS DATED April 22, 2026, WITH AMENDMENTS AND ADDITIONS NOTED BELOW.

ACKNOWLEDGE RECEIPT OF THIS ADDENDUM IN THE SPACE PROVIDED IN THE BID FORM. FAILURE TO DO SO WILL DISQUALIFY THE BIDDER.

A. INVITATION TO BID - NO CHANGE:
(No Changes)

B. CHANGES TO THE PROJECT MANUAL DATED: April 22, 2026
(No Changes)

C. CHANGES TO DRAWINGS: DATED: DATED: April 22, 2026

1. DRAWING Sheet T1.1 Title Sheet

Add the following "Addendum #1 - General Notes" to this sheet:

- A. Caddo Valley has confirmed that they will make the tap at the existing manhole on their collection system. It will be the contractor's responsibility to connect the new force main to the tap provided by their contractor. It is our understanding that tap will be ductile iron. We would assume since the force main is 6" that the connecting tap will be 6".

- B. The plans indicate a poured in place wet well or a precast concrete pipe wet well, a precast box culvert of equal size or slightly larger, and/or a fiber glass wet well would be acceptable. Obviously, anchor collars for all the various configurations will be required.

- C. Contractors have requested the use of HDPE pipe for the force main pipe. Pipe of equal size, strength, and capacity will be acceptable. The HDPE pipe shall meet all of the same ratings as PVC.
- D. In Section 33 32 19 Sewer Pump, under Control Center, item K is hereby deleted. Pump Controls will be done with float switches for high water alarm, pump on, and pump off.
- E. Domestic fittings will be required for sewer applications.
- F. Ductile iron pipe shall be CL 50.
- G. The contractor may submit an or equal pumps for consideration.
- H. The contractor shall provide a temporary electrical power circuit to power the new pump station while the building's interior electrical system is being replaced. This temporary circuit shall consist of a 100A3P fusible disconnect switch mounted near the existing ATS (Automatic Transfer Switch), fused at 80 amps, with a 1-1/4"C, 3#4, 1#4(N), 1#8(G) circuit from the ATS to the disconnect switch, and then from the ATS out to the new pump station.
- I. All other components of the plans and specifications will remain in full force and effect.
- J. Bidders will acknowledge receipt of this addendum in their bid package.

END OF SECTION