

Addendum No. 2

San Augustine Community Ditch Pipeline Project Phase III

This addendum is issued to reflect the following changes to the contract documents dated October 21, 2024. This Addendum is effective February 6, 2025. It shall be the responsibility of all bidders to adhere to any changes or revisions to San Augustine Community Ditch Pipeline Project Phase III as identified in this Addendum No. 2. This documentation shall become a part of the Contract Documents.

The purpose of this Addendum No. 2 is to post the February 6, 2006 pre-bid meeting sign-in sheet of attendees and to provide clarification and correction to the contract documents.

1. Invitation to Bid, Page 1-1; the first line of the fourth paragraph contains a typographical error. The fourth paragraph is deleted and replaced with the following language. The difference is the change of “four (5)” to read “four (4)”.

Contractors are invited to submit a Base Bid (for 710 linear feet of irrigation pipeline, four (4) turnout assemblies and related fittings and work), an Additive Alternative and a Deductive Alternative as listed on the Bid Proposal (page 2-1).

2. Bid Proposal, page 2-1: The description of the Bid Item 12 (Additive Alternative) is deleted and replaced with the following language. The purpose is to remove reference to (HP Storm Pipe). All project pipe shall be ADS N-12 WT pipe. A REVISED BID PROPOSAL SHEET IS ATTACHED. Bid Item 12 should read:

10	45	24" ADS N-12 WT 1B HDPE pipe, excavation and backfill	1	LF
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3. The cost of clearing and grubbing the pipeline alignment should be included in the cost of Bid Item No. 4; Excavate Trench for Irrigation Pipeline. A site for disposal of the grubbed and cleared material is located near the project site as directed by the OWNER.
4. A copy of the sign-in sheet for the February 6, 2025 pre-bid meeting is attached.

5. Drawing Sheet D-1, Owner Furnished Material. Note that the Contractor is to install the following owner furnished pipe and fittings.

SIZE	QTY.	ITEM
24"	3 EA.	11.25 DEG. BEND
24"	1 EA.	FEMALE / FEMALE JOINT
24" X 18"	1 EA.	24" X 24" X 18" CONCENTRIC "T"
18"	60 FT.	18" HDPE ADS N-12 WT 1B PIPE

6. Bids are due at 5:00 pm on February 10, 2025.

7. All other provisions of the October 21, 2024 Contract Documents remain unchanged.

2. BID PROPOSAL (REVISED)

SAN AUGUSTINE COMMUNITY DITCH
PIPELINE PROJECT-PHASE III (STA 15+00 TO STA 29+00)

BASE BID - STA 15+00 to STA 22+10						
BID ITEM NO.	SPEC. NO.	DESCRIPTION	QUANTITY	UNITS	UNIT PRICE	AMOUNT
1	8	Mobilization and demobilization	1	LS		
2	5	Pollution control	1	LS		
3	7	Construction surveys	1	LS		
4	21	Excavate trench for irrigation pipeline	675	CY		
5	23	Backfill of pipeline trench	890	CY		
6	45, 61	Furnish and install 24" ADS N-12 WT 1B HDPE Pipe	710	LF		
7	45	Furnish and install fittings on 24" HDPE pipeline including air vent, 1 cleanout, and bends (see pipeline fitting schedule)	1	LS		
8	71	Furnish and install 24" Fresno 4000 Line gate model 40-B with thrust block, fittings and ARV	1	LS		
9	21, 23, 45, 71	Each turnout assembly includes: 24" x 24" x 18" concentric "T"; 18" HDPE 1B WT pipe, 18" HDPE bend; NYLOPLAST fabricated fitting with 36" ADS end cap; two (2) slide gates (see turnout assembly schedule)	4	EA		
SUB-TOTAL=						
NMGRT (6.5833%) =						
TOTAL=						
DEDUCTIVE ALTERNATIVE						
10	45	24" ADS N-12 WT 1B HDPE pipe, excavation and backfill	1	LF		
11	21, 23, 32, 61, 45, 71	Each turnout assembly: 24" x 24" x 18" concentric "T"; 18" HDPE 1B WT pipe, 18" HDPE bend; NYLOPLAST fabricated fitting with 36" ADS end cap; two (2) slide gates (see turnout assembly schedule)	1	EA		
ADDITIVE ALTERNATIVE						
12	45	24" ADS N-12 WT 1B HDPE pipe, excavation and backfill	1	LF		
13	21, 23, 32, 61, 45, 71	Each turnout assembly: 24" x 24" x 18" concentric "T"; 18" HDPE 1B WT pipe, 18" HDPE bend; NYLOPLAST fabricated fitting with 36" ADS end cap; two (2) slide gates (see turnout assembly schedule)	1	EA		

Contractor Name	Telephone Number
Street Address	NM State Contractor's License No.
City, State	Contractor's License Classification
Signature	Date

San Augustine Community Ditch

Pipeline Project - Phase III

Optional Pre-Bid Meeting

6-Feb-25

San Augustin, NM

William J. Miller Engineers: 1511 Third St. Santa Fe, NM

Name	Organization	Phone #	Email #
William J. Miller	WJM Engineers	(505) 983-7694	bill@wjmillerengineers.com
Lawrence Borchert	Robins construction	505-454-0094	BUCK CANYON CONSTRUCTION HOT MELL
Adam Robins	Robins construction	719-580-3110	Adam@RobinsConstruction.com
DAVID GONZALES	Northwestern Const.	505-718-6523	sean@northwestern.net
Sean Medeiros	Northwestern Const.	505-426-7585	sean@northwestern.net