

APPENDIX B: BID FORM

4.0 BID FORMS

4.1 BID FORM

The following pipeline installation cost schedule shall be used as the basis for the Contractor's bid. Extended costs shall be computed for those items that have definite requirements. Unit costs shall be given for all other work and will be used as a basis for billing when such work is encountered. Refer to the applicable specifications for detailed requirements.

4.1.1. INSTALLATION OF PIPELINE

The following costs shall be based on providing all qualified labor, equipment, material and supplies required to provide the piping installation as indicated in the drawings and specifications.

Total Pipeline Installation Bid: _____

4.1.2. INSTALLATION OF METERING STATION

The following costs shall be based on providing all qualified labor, equipment, materials (except meter, Y-strainer and flange insulating kit by EMW) and supplies required to provide the piping fabrication as indicated in the drawings and specifications. Price will include layout, fabrication, tie-ins, piping supports, grading, graveling, sandblast and painting of the entire station.

Total Metering Station Bid: _____

4.1.3. INSTALLATION OF BORES

This item covers the installation of three bores across NM Highway #41 (about 150 feet), Eunice Street (about 96 feet) and Hazel Street (about 60 feet). Contractor shall state price per foot. Payment will be made on actual bore footage. Contractor will supply bore pipe with ARO coating. Bore pipe will be 4-inch, 0.237 inch wall, Grade X-46 or greater.

Bore price per foot Bid: _____

Total Bore price based on 306 feet – enter here and 4.1.7 _____

4.1.4. PRESSURE TESTING

The following costs shall be based on providing all qualified labor, equipment and supplies required to pressure test the installed pipeline facility. It is preferred to pressure test the entire pipeline facility with one test.. At the tie-in at Hwy #41, the Contractor should test enough 4-inch line pipe so if short pipe sections are needed on either side of the tie-in tee the pipe will be tested. At the meter station, the Contractor can test through the Y-strainer and all valves. A spool will need to be made to replace the meter. The entire pipeline facility shall be tested to 300 psig with air or nitrogen for 8 hours on a recording chart that has both pressure and temperature. The pipeline facility can be tested separately from the meter station. This test would also be an 8 hour test. The meter station can be tested separately with a 4 hour test.

TOTAL PRESSURE TESTING PRICE BID _____

4.1.5 Performance and Payment Bond Lump Sum _____

4.1.6. Bid Bond Lump Sum _____

4.1.7 Sub Total (4.1.1 to 4.1.4) _____

4.1.8 NMGRT Taxes (Labor Only) @7.6875 Location Code 22-223 _____

4.1.9 TOTAL BID FOR PROJECT _____

PROJECT: SUBMISSION AUTHORITY SIGNATURE PAGE

1. **Addenda:** The **Bidder** acknowledges receipt of the following Addenda:
Addendum No.____ Dated_____ Addendum No.____ Dated_____
Addendum No.____ Dated_____ Addendum No.____ Dated_____
2. The **Bidder** agrees that this Bid Proposal may not be withdrawn for a period of thirty (30) calendar days after the scheduled closing time for receipt of bids.
3. The **Bidder** accepts all the terms and conditions contained in the Contract Documents.
4. If the Contract is to be awarded, the **Owner** will give the apparent successful **Bidder** a Notice of Award within thirty (30) days after the scheduled closing time for receipt of bids.
5. Within ten (10) days of **Bidder's** receipt of Notice of Award and accompanying Purchase Order, **Bidder** will execute and deliver contract documents to **Owner**.

We, the undersigned, have read all the requirements set forth in this bid proposal including the specifications, instructions, conditions, and pertinent information regarding the project, and we agree to complete this project at the prices stated.

This Bid Proposal is hereby respectfully submitted by:

Company Name of Bidder Date

Signature (*To be a valid Bid, Bidder must sign here*)

Printed Name Email Address

Title Fax Number

Address: Phone Number