

BID SCHEDULE

June 21, 2010

NOTICE: No substitution or revision to this Bid Schedule form will be accepted. Truckee Meadows Water Authority will reject any Bid that is received that has changes or alterations to this document. Although the Prevailing Wages are provided in this bid document, the bidder is responsible to verify with the Labor Commissioner if any addendums have been issued. If different, the successful bidder will be required to provide the current Prevailing Wages used in preparation of their bid within 24 hours of bid submission.

BID # 1011-170

BID TITLE: Sparks Feeder Main – Phase IV-B

PRICES must be valid for 30 calendar days after the bid opening.

A COPY OF THE "CERTIFICATE" of eligibility to receive a preference in bidding on public works issued to him/her by the State Contractors' Board must be submitted with his/her bid to the Contracts Division in accordance with N.R.S. 338.147 for the preference to be considered. This Statute does not apply to projects expected to cost less than \$250,000.

COMPLETION of this project is expected **PURSUANT TO CONTRACT DOCUMENTS.**

BIDDER acknowledges receipt of _____ Addendums.

(signature)

SUMMARY

This Project is bid on a lump sum basis and includes all necessary appurtenances for a complete in-place, functional facility as described in the Contract Documents. Prices include all labor, equipment, materials, supervision, profit, overheads, and incidental costs. Bidder will complete the Work for the following prices:

Description	Scheduled Value	Unit	Unit Price	Total Price
1. Mobilization, Bonds, and Insurance (See Note 2)	1	LS	Lump Sum	
2. Demobilization and Cleanup	1	LS	Lump Sum	
3. Jack and Bore Installation of 48-in (5/8-in thick) Steel Casing. (complete in-place including: launch and receiving pit excavations, shoring anode installation & placement and all miscellaneous materials).	340	LF		
4. Installation of 36-in Restrained CI 150 Polywrapped Ductile Iron Pipe in 48-in Casing (complete in-place including: spacers, end seals and all miscellaneous materials).	360	LF		
5. Installation of 36-in Restrained CI 150 Polywrapped Ductile Iron Pipe (complete in-place including: sawcutting, excavation, backfill, fittings test stations, temporary & permanent asphalt patches and all miscellaneous materials).	905	LF		
6. Installation of 36-in Unrestrained CI 150 Polywrapped Ductile Iron Pipe (complete in-place including: sawcutting, excavation, bedding, backfill, fittings test stations, temporary & permanent asphalt patches and all miscellaneous materials).	575	LF		
7. Thirty-Six (36)-in AWWA C519 MJ Resilient Seat Gate Valve with bevel geared side mount operator and MJ Restraint Adapters.	1	EA		

BID SCHEDULE

Description	Scheduled Value	Unit	Unit Price Lump Sum	Total Price
8. Install Combination Air/Vac Assembly, complete in-place.	1	LS		
9. Install Flush Assembly at Sta "19 St" 71+77.8, complete in place.	1	EA		
10. Install Double Flush Assembly, complete in-place.	2	EA		
11. Install Inspection Manhole, complete in-place.	1	EA		
12. Permanent Asphalt Patch at Intersection of 21 st St and Pacific.	450	SQ FT		
13. Permanent Asphalt Patch at Intersection of 19 th St and Prater Way.	2,500	SQ FT		
14. Removal & Replacement of 18-in PCC Valley Gutter at Intersection of 21 st St and Pacific Ave .	25	LF		
15. Construction of Type I (City of Sparks) PCC Curb and Gutter complete in-place and including removal & disposal of damaged curb & gutter.	550	LF		
16. Installation of Connection Detail 1 as shown on Sheet D2 of the Drawings, including excavation, installation of tapping sleeve and valve, hot tapping, concrete pad, bedding, backfill and temp asphalt patching.	2	EA		
17. Installation of Connection Detail 2 as shown on Sheet P1 of the Drawings, including: excavation, bedding, backfill and temp asphalt patching.	1	EA		
18. Materials Provided by TMWA: 36-in US Pipe HP-LOK restrained joint pipe – full length (including gaskets and restraint rings). To be transported to the site by the Contractor from the TMWA Yard and installed complete in place, price per stick.	4	EA		
19. Materials Provided by TMWA: 36-in US Pipe HP-LOK restrained joint pipe – this stick of pipe is missing the restraint weld bead at the spigot end - full length (including gaskets and restraint rings). To be transported to the site by the Contractor from the TMWA Yard and installed complete in place, price per stick. Item will require MJ restraint adapter if used within restrained sections.	1	EA		
20. Materials Provided by TMWA: 36-in US Pipe TR-FLEX restrained joint pipe – full length (including gaskets and restraint wedges). To be transported to the site by the Contractor from the TMWA Yard and installed complete in place, price per stick.	6	EA		
21. Materials Provided by TMWA: 36-in US Pipe PUSH-ON joint pipe – full length (including gaskets). To be transported to the site by the Contractor from the TMWA Yard and installed complete in place, price per stick.	2	EA		
TOTAL BID PRICE				

Total Bid Price Written in Words: