

DOCUMENT 00400

BID PROPOSAL

- A. **PROJECT NAME:** Waterline Improvement Project Crossing I-84, Weber River, and Railroad.
- B. **PROPOSAL CONDITIONS:** In compliance with the Advertisement for Bids, the undersigned bidder proposes to perform all Work in accordance with the Contract Documents.
- C. **PROJECT COMPLETION TIME:** The undersigned bidder agrees and acknowledges that in his opinion all proposed Work can and will be completed within the time stated for project completion, as contained in the Contract Documents. The bidder further acknowledges that he understands all conditions relative to liquidated damages and delay charges.
- D. **INDEPENDENT BIDDING:** The undersigned Bidder certifies that his bid has been generated solely and independently, without consultation with other Bidders relating to the proposed Work.
- E. **ADDENDUM:** The undersigned Bidder herewith acknowledges the following Addendum:

(Acknowledge all addendums here)
- F. **BID SCHEDULE:**

No.	Item	Quantity	Unit	Unit Price	Total Amount
Schedule A: Waterline Improvement from Sta 0+00 (golf course) to Sta 13+14 (Union Pacific Railroad):					
A1.	Mobilization.	1	ls.	_____	_____
A2.	Traffic Control.	1	ls.	_____	_____
A3.	Storm Water Pollution Prevention Plan (SWPPP).	1	ls.	_____	_____
A4.	Pothole existing waterline.	4	ea.	_____	_____
A5.	Waterline connection at Sta 0+45.00 LT 27.00; Connect existing 10-inch pvc to new 10-inch pvc waterline with appropriate fittings & bends.	1	ls.	_____	_____
A6.	Furnish 10-inch gate valve.	2	ea.	_____	_____
A7.	Furnish and install 10-inch pvc C900 DR18 waterline; Sta 0+45.00 LT 27.00 to Sta 0+80.00 LT 12.00.	20	lf.	_____	_____
A8.	Furnish and install 12-inch HDPE, SDR 11, waterline; Sta 0+45.00 LT 27.00 to Sta 0+80.00 LT 12.00.	35	lf.	_____	_____

A9. Waterline connection at Sta 0+80.00 RT 12.00; Electrofuse new 12-inch HDPE to existing 12-inch HDPE.	1 ls.		
A10. Waterline connection at Sta 2+26.00 LT 5.00; Electrofuse existing 12-inch HDPE to new 12-inch HDPE.	1 ls.		
A11. Furnish and install 12-inch HDPE, SDR 11, waterline by directional boring; Sta 2+26.00 LT 5.00 to Sta 5+70.00 RT 4.50.	360 lf.		
A12. Added cost per foot for encountering cobble rock 6-inch and greater.	360 lf.		
A13. Added cost per foot for encountering solid rock.	360 lf.		
A14. Flowfill and abandon 10-inch existing waterlines.	8 cy.		
A15. Connect 12-inch HDPE to 10-inch PVC waterline with appropriate fittings & bends; at Sta 5+70.00 RT 4.50.	1 ls.		
A16. Reconnection of the 2-inch culinary water service lateral to the main line.	1 ea.		
A17. Furnish & install 2-inch dia. water service to new 10-inch PVC waterline.	20 lf.		
A18. Furnish and install 10-inch PVC, DR-18, C900, waterline; Sta 5+70.00 RT 4.50 to Sta 13+0.00 RT 0.00.	740 lf.		
A19. Furnish 1-inch diameter clean gravel pipe bedding materials.	498 ton		
A20. Furnish clean import material for trench backfill.	785 ton		
A21. Adjust valve box ring and cover to finish grade.	2 ea.		
A22. Remove and replace all landscaping improvements, public/private damaged during construction.	500 sf		
A23. Furnish & install 10-inch gate valve; Sta 13+00 RT 0.00.	1 ea.		

A24. Waterline connection at Sta 13+14.00 RT 0.00; (If railroad permit not issued prior to construction).	1 ls.	_____	_____
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Schedule A: Waterline Improvement from Sta 0+00 (golf course) to Sta 13+14 (Union Pacific Railroad): _____

Schedule B: Waterline improvement from Sta 13+14 to Sta 14+45 (crossing under the Union Pacific Railroad).

B1. Mobilization (If railroad permit not issued prior to construction).	1 ls.	_____	_____
B2. Storm Water Pollution Prevention Plan (SWPPP) (If railroad permit not issued prior to construction)	1 ls.	_____	_____
B4. Railpros Field Services/Track Monitoring for railroad crossing.	5 days	_____	_____
B5. Waterline connection at Sta 13+14.00 RT 0.00 (If railroad permit not issued prior to construction).	1 ls.	_____	_____
B6. Remove and dispose of existing 10-inch waterline.	155 lf.	_____	_____
B7. Add for bid item B7 if existing waterline removed is asbestos cement.	155 lf.	_____	_____
B8. Furnish and install 18-inch sleeve extension on both sides of the tracks.	55 lf.	_____	_____
B9. Furnish and install 10-inch, PVC, DR-18, C900 waterline with spacers and endcaps in new/existing sleeve; Sta 13+00.00 RT 0.00 to Sta 14+45.00 RT 5.65.	155 lf.	_____	_____
B10. Waterline connection at Sta 14+45.00 RT 5.65; Connect 10-inch PVC to existing PVC with appropriate fittings & bends.	1 ls.	_____	_____
B11. Furnish 1-inch clean gravel pipe bedding.	70 ton	_____	_____
B12. Furnish trench backfill material.	180 ton	_____	_____
B13. Adjust valve box ring and cover to finish grade.	1 ea.	_____	_____
B14. Remove and replace all landscaping improvements, public/private damaged during construction.	1 ls.	_____	_____

B15. Surveying/monitoring of railroad tracks. 5 days _____

**Schedule B: Waterline improvement from Sta 13+14 to Sta 14+45
(crossing under the Union Pacific Railroad).** _____

**Schedule A: Waterline Improvement from Sta 0+00 (golf course) to
Sta 13+14 (Union Pacific Railroad):** _____

**Schedule B: Waterline improvement from Sta 13+14 to Sta 14+45
(crossing under the Union Pacific Railroad).** _____

TOTAL BID PROPOSAL AMOUNT: _____

G. BID PROPOSAL SIGNATURES:

We the undersigned Bidder herewith submit this bid for consideration. We certify we are in full understanding of the Contract Documents and have complied with the conditions stated in the Contract Documents, to submit this Bid.

Bidder's Signature: _____

Bidder's Name: _____
(Print Name)

Bidder's Company Name: _____

Bidder's Address: _____

Bidder's Email Address: _____

Bidder's Telephone Number: _____

Bidder's License:
Classification: _____

License Number: _____

Submittal Date: _____

END OF DOCUMENT