

**PROPOSAL
KINGSBURY DRIVE AND DORSEY AVENUE
MAIN REPLACEMENTS
CWO 02-38**



Bid Date: July 15, 2003 @ 2:00 PM

SOQUEL CREEK WATER DISTRICT

All of the proposal items below shall include all labor, materials, tools, equipment, and incidental costs for each item complete, in place, in accordance with the Standard Specifications and Standard Plans, and for the Project Special Provisions and Project Plans.

Item No.	Description	Quantity	Unit	Unit Cost (In Figures)	Total Amount (In Figures)
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PIPE CONSTRUCTION

1	Installation of 6-inch C900 PVC Class 200 Pipeline and all related valves and fittings on Kingsbury Drive.	2,710	LF		
2	Installation of 8-inch C900 PVC Class 200 Pipeline and all related valves and fittings on Dorsey Avenue.	580	LF		
3	Installation of Chlorination Tap	4	EA		

WATER SERVICE INSTALLATIONS

4	Replace 1" Domestic Service	56	EA		
5	Replace existing 2" Fire and Domestic Combination Service	1	EA		

FIRE HYDRANT INSTALLATIONS

6	Installation of James Jones J-3740 6-inch Steamer Fire Hydrant and all appurtenances.	4	EA		
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TIE-INS TO EXISTING WATER MAINS

7	Tie-in to existing 8-inch AC water main at the intersection of Kingsbury Drive and Townsend Drive.	1	EA		
8	Tie-in to existing 6-inch PVC water main at the intersection of Kingsbury Drive and Martin Drive. (Quantity of 2 Tie-ins).	2	EA		
9	Tie-in to existing 6-inch AC water main at the intersection of Kingsbury Drive and Cliff Drive. (Quantity of 2 Tie-ins).	2	EA		
10	Tie-in to existing 6-inch PVC water main at the intersection of Kingsbury Drive and Elva Drive.	1	EA		
11	Tie-in to existing 4-inch AC water main at the intersection of Kingsbury Drive and Florence Drive.	1	EA		
12	Tie-in to existing 8-inch PVC water main at the intersection of Kingsbury Drive and Rio Del Mar Blvd.	1	EA		
13	Tie-in to existing 8-inch AC and 6" O.D. Steel water main at the intersection of Dorsey Ave. and Clubhouse Drive.	1	EA		
14	Tie-in to existing 8-inch AC water main at the intersection of Dorsey Ave. and Ewell Ave.	1	EA		
15	Tie-in to existing 8-inch AC water main at 405 Dorsey Ave.	1	EA		

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SLURRY SEAL REQUIREMENT

16	Application of road width Type II Slurry Seal per Cal-Trans Standard Specification 37-2.	24,200	SF		
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PROJECT TOTAL \$ _____
For Comparison Only

Submitted By:

Contractor

Address

Signature

Phone Number

Number of Addendums Attached to Proposal: _____