



BID FORM
CONSTRUCTION OF UTILITIES
FOR
GEORGE'S RANCH 16" ON-SITE WATER LINE

Bidders:

Pursuant to the foregoing Sec I - INVITATION TO BID and Sec II - INSTRUCTIONS TO BIDDERS, the undersigned bidder hereby proposed to do all Work for the unit prices bid to furnish all necessary superintendence, labor and miscellaneous items, to complete all work according to the bids, as provided in the construction plan and contract documents for the Construction of Paving, Grading and Utilities to the satisfaction of the owner/engineer, and bind themselves on acceptance of this proposal to machine, equipment, tools, materials, and insurance to execute a contract and bonds for completing said project within the time slated for the following prices to wit:

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BID FORM (SCHEDULE OF VALUES)					
ITEM NO.	ITEM DESCRIPTION	QUANTITY	UNIT	UNIT BID PRICE	EXTENDED AMOUNT
1	16" C-905, DR18 Polyvinyl Chloride (PVC) Water Line, All Bends, Reducers and Fittings, All Depths, Complete in Place	6,005	L.F.	\$ -	\$ -
2	6" AWWA Gate Valve (open counter-clockwise) and Box w/ concrete pad encasement, Complete in Place	11	E.A.	\$ -	\$ -
3	10" AWWA Gate Valve (open counter-clockwise) and Box w/ concrete pad encasement, Complete in Place	4	E.A.	\$ -	\$ -
4	12" AWWA Gate Valve (open counter-clockwise) and Box w/ concrete pad encasement, Complete in Place	1	E.A.	\$ -	\$ -
5	16" AWWA Butterfly Valve (open counter-clockwise) and Box w/ concrete pad encasement, Complete in Place	17	E.A.	\$ -	\$ -
6	Tracer Wire Locate Box, Install one locate box at all valves (including FH's) and dead ends or blowoffs, Complete in Place	1	L.S.	\$ -	\$ -
7	2" AWWA Automatic Air Release Valve, Complete in Place	3	E.A.	\$ -	\$ -
8	2" Temporary Blowoff, Complete in Place	2	E.A.	\$ -	\$ -
9	Tracer Wire Locate Test, Per City of Boerne Requirements for Water Line Construction , Complete in Place	1	L.S.	\$ -	\$ -
10	Hydrostatic Testing, Per City of Boerne Requirements	1	L.S.	\$ -	\$ -
11	Coordination with Owner's Chlorination Contractor, after all punch list items are complete and prior to final acceptance	1	L.S.	\$ -	\$ -
12	Design of Trench Excavation and Shoring Plan for Domestic Water Line Construction, Complete	1	L.S.	\$ -	\$ -
13	Trench Safety System (All Depths), for Water Line Construction , Complete in place	6,005	L.F.	\$ -	\$ -
14	30" Diameter Steel Casing, All depths, per City Requirements, Complete in Place	108	L.F.	\$ -	\$ -
15	Connect 16" Water Main to Existing 16" Water Main Stub, Complete in place	2	E.A.	\$ -	\$ -
DOMESTIC WATER SUBTOTAL					\$ -
1	Stabilized Construction Entrance, Complete in Place	1	E.A.	\$ -	\$ -
2	Staging Area	1	E.A.	\$ -	\$ -
3	Filter Fabric Fence (When Authorized by Owner), Complete in Place	6,047	L.F.	\$ -	\$ -
4	Storm Water Pollution Prevention Plan, including Implementation, Permitting, Inspections, and Reporting, Complete in Place	1	L.S.	\$ -	\$ -
5	Revegetation of Utility Easements W/Temp. Irrigation	33,688	S.Y.	\$ -	\$ -
6	Clearing and Grubbing of Water Easement and Grading Limits, Disposal as directed by owner within George's Ranch, Complete in Place	7.00	A.C.	\$ -	\$ -
7	Excavation along Water Main, Complete In Place	5,566	C.Y.	\$ -	\$ -

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8	Embankment along Water Main to include hauling from existing Stockpile on-site, Per County Specification, Complete In Place	9,650.00	C.Y.	\$	-	\$	-
9	Type 2 Rock Filter Berm (When Authorized by Owner), Complete in Place	310	L.F.	\$	-	\$	-
10	Concrete Washout Pit	1	E.A.	\$	-	\$	-
MISCELLANEOUS & SW3P SUBTOTAL						\$	-
TOTAL BID AMOUNT						\$	-
ALTERNATES							
1	6" C900, DR14 Polyvinyl Chloride (PVC) Water Line, All Bends, Reducers and Fittings, All Depths, Complete in Place	40	L.F.	\$	-	\$	-
2	8" C900, DR14 Polyvinyl Chloride (PVC) Water Line, All Bends, Reducers and Fittings, All Depths, Complete in Place	30	L.F.	\$	-	\$	-
3	10" C900, DR14 Polyvinyl Chloride (PVC) Water Line, All Bends, Reducers and Fittings, All Depths, Complete in Place	20	L.F.	\$	-	\$	-
4	12" C900, DR14 Polyvinyl Chloride (PVC) Water Line, All Bends, Reducers and Fittings, All Depths, Complete in Place	20	L.F.	\$	-	\$	-
5	Additional Cost Bedding & Backfill for Unsatisfactory Soil Conditions in Utility Trench (When Authorized by Owner), Complete in Place	100	L.F.	\$	-	\$	-
6	Clearing and Grubbing of Water Easement and Grading Limits, Disposal off-site, Complete in Place	7.00	A.C.	\$	-	\$	-
ALTERNATES SUBTOTAL						\$	-

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