

BID FORM

Bid Item	Description	Cost
Overall Project Costs		
1.1	Mobilization and bonds	\$ 35,137.80
Bevel Creek		
2.1	Temporary bypass pump assembly and operation during construction.	\$ 151,420.00
2.2	Remove three existing discharge pipes up to 90° bend and install three new 12" HDPE discharge pipes (±20').	\$ 49,130.00
2.3	Remove and replace three base elbows (8") and reducers. (base elbows provided by County)	\$ 12,375.00
2.4	Install a disconnect at the transformer.	\$ 42,050.00
Whitewater Road		
3.1	Temporary bypass pump assembly and operation during construction.	\$ 174,109.00
3.2	Remove three existing discharge pipes including 90° bend and pipe to valve box. Install three new 12" HDPE discharge pipes (±20'). Discharge pipes will be extended through top of wetwell. Grout holes in wetwell and patch liner.	\$ 59,773.00
3.3	Relocate piping and valves in valve box above grade to match setup at Bevel Creek. See Exhibit 3.	\$ 23,900.00
3.4	Install one set of continuous guiderails (±20').	\$ 4,440.00
Highway 84		
4.1	Temporary bypass pump assembly and operation during construction.	\$ 151,420.00
4.2	Remove two existing discharge pipes up to 90° bend and install two new 12" HDPE discharge pipes (±12').	\$ 30,753.00
4.3	Install one set of continuous guiderails (±12').	\$ 3,600.00
4.4	Replace existing 6" bypass pump connection with 12" connection.	\$ 34,910.00
4.5	Clean and paint piping and valves in valve box.	\$ 2,940.00
4.6	Remove existing liner, repair concrete surface, and install new liner (±830 SF).	\$ 49,832.00
4.7	**Removed**	\$ -0-
Francis Lake		
5.1	Temporary bypass pump assembly and operation during construction.	\$ 89,946.00
5.2	Remove existing liner, repair concrete surface, and install new liner (±1,170 SF).	\$ 57,330.00