

Wilson Engineering LLC

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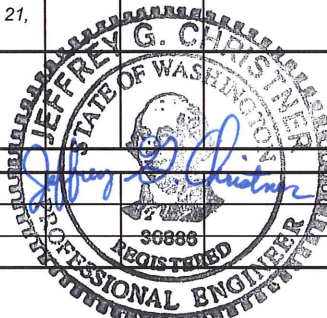
Called By: For: Shop Well #2 Project City of Ferndale Project #WA2016-01 Wilson Engineering LLC Project # 2016-116			Bidder's Name Address Phone	Engineer's Estimate		Holt Services Inc. 10621 Todd Rd E Edgewood, WA 98372 253-604-4878	
CERTIFIED TABULATION OF BIDS RECEIVED							
Item No.	BASE BID ITEM	Quantity	Unit	Unit Price	Amount	Unit Price	Amount
1	Mobilization and Demobilization	1	LS	\$ 20,000.00	\$ 20,000.00	\$ 50,000.00	\$ 50,000.00
2	Drilling, Casing, and Bentonite 36-foot Surface Seal	1	LS	\$ 1,800.00	\$ 1,800.00	\$ 7,200.00	\$ 7,200.00
3	Drilling for 12" Casing (Cable-tool)	250	LF	\$ 130.00	\$ 32,500.00	\$ 125.00	\$ 31,250.00
4	12" Drive Shoe	1	LS	\$ 500.00	\$ 500.00	\$ 1,200.00	\$ 1,200.00
5	12" Casing (Installed)	250	LF	\$ 45.00	\$ 11,250.00	\$ 50.00	\$ 12,500.00
6	Drilling for 10" casing (cable-tool)	750	LF	\$ 130.00	\$ 97,500.00	\$ 100.00	\$ 75,000.00
7	10" Drive Shoe	1	LS	\$ 450.00	\$ 450.00	\$ 1,000.00	\$ 1,000.00
8	10" Casing (Installed)	1000	LF	\$ 38.00	\$ 38,000.00	\$ 50.00	\$ 50,000.00
9	Cut 10" Drive Shoe	1	LS	\$ 2,250.00	\$ 2,250.00	\$ 5,000.00	\$ 5,000.00
10	10" Telescoping Well Screen	40	LF	\$ 250.00	\$ 10,000.00	\$ 225.00	\$ 9,000.00
11	Construct and Attach Riser Pipe and Bottom Plate to 10" Screen	1	LS	\$ 850.00	\$ 850.00	\$ 5,000.00	\$ 5,000.00
12	Install and Expose 10" Well Screen Assemblage	1	LS	\$ 3,400.00	\$ 3,400.00	\$ 10,000.00	\$ 10,000.00
13	Abandon 10" Casing from 250 to 1000 feet	750	LF	\$ 17.00	\$ 12,750.00	\$ 50.00	\$ 37,500.00
14	Cut 12" Drive Shoe	1	LS	\$ 2,250.00	\$ 2,250.00	\$ 5,000.00	\$ 5,000.00
15	12" Telescoping Well Screen	40	LF	\$ 300.00	\$ 12,000.00	\$ 300.00	\$ 12,000.00
16	Construct and Attach Riser Pipe and Bottom Plate to the 12" Screen	1	LS	\$ 850.00	\$ 850.00	\$ 5,000.00	\$ 5,000.00
17	Install and Expose 12" Well Screen Assemblage	1	LS	\$ 3,400.00	\$ 3,400.00	\$ 10,000.00	\$ 10,000.00
18	Develop Well Screen	40	HR	\$ 300.00	\$ 12,000.00	\$ 350.00	\$ 14,000.00
19	Furnish, Install and Remove Test Pump and Power Source (600 GPM Pump at Depth of 600 Feet)	1	LS	\$ 12,000.00	\$ 12,000.00	\$ 18,000.00	\$ 18,000.00
20	Furnish, Install and Remove Test Pump and Power Source (1,000 GPM Pump at Depth of 200 Feet)	1	LS	\$ 12,000.00	\$ 12,000.00	\$ 7,500.00	\$ 7,500.00
21	Test Pump Well	76	HR	\$ 175.00	\$ 13,300.00	\$ 250.00	\$ 19,000.00
22	Additional Hourly Work	20	HR	\$ 250.00	\$ 5,000.00	\$ 350.00	\$ 7,000.00
23	6" Diameter Well Screen	40	LF	\$ 190.00	\$ 7,600.00	\$ 150.00	\$ 6,000.00
24	Construct and Attach Riser Pipe and Bottom Plate to the 6" Screen	1	LS	\$ 850.00	\$ 850.00	\$ 5,000.00	\$ 5,000.00
25	Install 6" Well Screen Assemblage	1	LS	\$ 3,400.00	\$ 3,400.00	\$ 10,000.00	\$ 10,000.00
26	Install Graded Sand Pack, Pull Back Outer Casing to Expose 6" Well Screen	1	LS	\$ 8,500.00	\$ 8,500.00	\$ 15,000.00	\$ 15,000.00
27	Drilling, Casing and Bentonite for Additional Surface Seal Depth, Beyond 36-Ft Depth (if needed)	18	LF	\$ 150.00	\$ 2,700.00	\$ 200.00	\$ 3,600.00
Total Bid Price - Option 1A: Cable-Tool to 1000 feet, Complete 10" Well (SUM of Line Item Nos. 1 Through 12, 18, 19, 21, 22, 27):					\$ 263,500.00		\$ 318,750.00
Total Bid Price - Option 1B: Cable-Tool to 1000 feet, Complete 6" Sand Packed Well (SUM of Line Item Nos. 1 Through 9, 18, 19, 21 Through 26, 27):					\$ 269,600.00		\$ 330,750.00
Total Bid Price - Option 2A: Cable-Tool to 1000 feet, Complete 12" Well at 250 Feet (SUM of Line Item Nos. 1 Through 8, 16 Through 18, 20, 21, 22, 27):					\$ 278,250.00		\$ 348,750.00
Total Bid Price - Option 2B: Cable-Tool to 1000 feet, Complete 6" Sand Packed Well at 250 Feet (SUM of Line Item Nos. 1 Through 8, 13, 14, 18**, 20 Through 26, 27):					\$ 282,350.00		\$ 357,750.00
Subtotal (Bid Items 1-27)					\$ 327,100.00		\$ 431,750.00
Sales Tax (8.7%) (Bid Items 1-27)					\$ 28,457.70		\$ 37,562.25
Total (Bid Items 1-27)					\$ 355,557.70		\$ 469,312.25

* = Arithmetic Error

** = Adjustment - Bid Item #18 added to Option 2B

Shaded cells indicate line items for sand packing well

Shades cells indicate line items for 12" well completion at the base (assumed depth of 250 Feet) of the Regional Aquifer.



Jan. 10, 2017