

Item	Description	Unit	Quantity	Unit Price	Total Price
1	Mobilization (not to exceed 3% of bid)	LS	1	\$	\$
2	Sediment and Erosion Control	LS	1	\$	\$
3	Sitework & Demolition Grading, earthwork, paving, etc.	LS	1	\$	\$
4	Operations Building Construct the operations building, including appliances. Allowances: - Dishwasher - Microwave - Refrigerator - Washer / dryer - Furniture	EA	1	\$700	\$700.00
		EA	1	\$300	\$300.00
		EA	2	\$2,500	\$5,000.00
		EA	1	\$1,400	\$1,400.00
		EA	1	\$2,000	\$2,000.00
	Balance of Operations Building	LS	1	\$	\$
5	Division A – Influent Area  Description: Purchase and install Influent Pump Station, Flow Meter and associated piping and forcemain, concrete work, electrical and controls. Purchase and install the bulk storage tanks, transfer pump, concrete work, piping at the tanks and to the influent pump station, canopy, and all appurtenances related to the Bulk Chemical Storage tanks.				
	Influent Area	LS	1	\$	\$
6	Division B – Headworks  Purchase and install the headworks (influent screen and grit removal system), with blower, vendor supplied controls, associated purchase of headworks	LS	1	\$182,402.00	\$182,402.00
	Balance of Division B	LS	1	\$	\$
7	Division C – ICEAS biological treatment system and Post – EQ basin  Description: Purchase and install the ICEAS with blowers, pumps, vendor supplied controls, flow junction boxes, associated piping, concrete work, and blower area canopy. Construct Post EQ Basin with blowers, liner and blower area canopy.				
	Assigned purchase of ICEAS	LS	1	\$345,085.00	\$345,085.00
	Adder for (3) Aluminum blower enclosures for the three (3) 50HP ICEAS blowers	LS	1	\$29,975.00	\$29,975.00
	Balance of Division C	LS	1	\$	\$
8	Division D- Effluent Pump Station, UV disinfection and Effluent Pipe. Construct Effluent PS, UV, canopy, effluent pipe, creek discharge and all appurtenances. Assigned purchase of UV equipment (import duties not included)	LS	1	\$121,000.00	\$121,000.00
	Balance of Division D	LS	1	\$	\$
9	Division E. - Digester and Geotube area Fill lagoon and construct lined pond, decant pumps, existing 20 Hp aerators, and associated electrical and controls for pumps and aerators.				\$707,000.00
10	Electrical  Purchase and install electrical panels (not supplied with equipment), conduit, wiring and emergency generator.				
	Electrical	LS	1	\$	\$
11	Instrumentation, monitoring and controls  Purchase and install instrumentation and controls, samplers, and all associated wiring, programming and appurtenances related to the instrumentation and control system				
	Instrumentation	LS	1	\$	\$

Reynolds Construction		
Quantity	Unit Price	Total Price
1	\$204,000.00	\$204,000.00
1	\$28,950.00	\$28,950.00
1	\$2,380,440.00	\$2,380,440.00
1	\$700.00	\$700.00
1	\$300.00	\$300.00
2	\$2,500.00	\$5,000.00
1	\$1,400.00	\$1,400.00
1	\$2,000.00	\$2,000.00
1	\$300,000.00	\$300,000.00
1	\$1,285,630.00	\$1,285,630.00
1	\$182,402.00	\$182,402.00
1	\$117,598.00	\$117,598.00
1	\$345,085.00	\$345,085.00
1	\$29,975.00	\$29,975.00
1	\$3,357,940.00	\$3,357,940.00
1	\$121,000.00	\$121,000.00
1	\$539,000.00	\$539,000.00
1	\$1,498,800.00	\$1,498,800.00
1	\$227,705.00	\$227,705.00

BRW Construction		
Quantity	Unit Price	Total Price
1	\$288,120.00	\$288,120.00
1	\$36,000.00	\$36,000.00
1	\$601,556.00	\$601,556.00
1	\$700.00	\$700.00
1	\$300.00	\$300.00
2	\$2,500.00	\$5,000.00
1	\$1,400.00	\$1,400.00
1	\$2,000.00	\$2,000.00
1	\$388,804.00	\$388,804.00
1	\$850,445.00	\$850,445.00
1	\$182,402.00	\$182,402.00
1	\$290,176.00	\$290,176.00
1	\$345,085.00	\$345,085.00
1	\$29,975.00	\$29,975.00
1	\$2,157,962.00	\$2,157,962.00
1	\$121,000.00	\$121,000.00
1	\$824,556.00	\$824,556.00
1	\$1,196,905.00	\$1,196,905.00
1	\$241,938.00	\$241,938.00

t Price Items					
12	Excavate unsuitable material	CY	300	\$	\$
13	Replace unsuitable material with stone underneath structures	Ton	200	\$	\$
14	Replace unsuitable material with soil from off-site borrow pit underneath structures	CY	150	\$	\$
15	Removal of rock	CY	50	\$	\$
16	Mobilization for removal of sludge to landfill	EA	1	\$	\$
17	Removal of sludge to landfill	DRY TONS	175	\$	\$
18	Fencing	LF	165	\$	\$
19	Paving	SY	1214	\$	\$
20	Total Bid Price (Items 1-19)			\$	\$
				Bid price (in numerals)	\$
	price (in wo				
	Quantities provided are estimates only. The Bidder must satisfy themselves with the accuracy of the estimated quantities listed in the bid by examination of the site and a review				
	5.02 Alternates. Provide a cost for each of the alternates below				
1	DAF and Pump Rental during construction of ICEAS #1	LS	1	\$	\$
2	Purchase and install Effluent Filters with associated piping, electrical, controls and expanded canopy				
	Assigned purchase of effluent filters	LS	1	\$224,832.00	\$224,832.00
	Balance of work for effluent filters	LS	1	\$	\$
3	Division E. - Digester and Geotube area				
	Construct catwalk and platform, sludge pump, chemical feed area, Geotube area and all appurtenances, including purcha				
	Division E	LS	1	\$	\$
4	Spare influent / effluent pump	LS	1	\$	\$
5	Replace steel canopies with carport style canopies	LS	1	(\$ )	(\$ )
6	Extend construction time to 540 days	LS	1	(\$ )	(\$ )


Reynolds Construction Continued

300	\$6.50	\$1,950.00
200	\$61.00	\$12,200.00
150	\$22.00	\$3,300.00
50	\$65.00	\$3,250.00
1	\$80,000.00	\$80,000.00
175	\$2,220.00	\$388,500.00
165	\$50.00	\$8,250.00
1214	\$37.00	\$44,918.00
		<b>\$11,877,293.00</b>
1	\$70,500.00	\$70,500.00
1	\$224,832.00	\$224,832.00
1	\$203,563.00	\$203,563.00
1	\$206,000.00	\$206,000.00
1	\$55,295.00	\$55,295.00
1	-\$1,000.00	-\$1,000.00
1	-\$2,000,000.00	-\$2,000,000.00
		<b>-\$1,240,810.00</b>
		\$10,636,483.00

BRW Continued

300	\$25.00	\$7,500.00
200	\$88.00	\$17,600.00
150	\$32.00	\$4,800.00
50	\$20.00	\$1,000.00
1	\$94,478.00	\$94,478.00
175	\$2,000.00	\$350,000.00
165	\$50.00	\$8,250.00
1214	\$55.00	\$66,770.00
		<b>\$8,269,697.00</b>
1	\$480,000.00	\$480,000.00
1	\$224,832.00	\$224,832.00
1	\$270,663.00	\$270,663.00
1	\$750,000.00	\$750,000.00
1	\$27,000.00	\$27,000.00
1	-\$82,000.00	-\$82,000.00
1	-\$100,000.00	-\$100,000.00
		<b>\$1,570,495.00</b>
		\$9,840,192.00

Certified As Correct:

  
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 Paul Lewis, PE