## CITY OF RIPLEY JACKSON COUNTY, WEST VIRGINIA CONTRACT #3 - PROPOSED 1.2 MGD WASTEWATER TREATMENT PLANT BID TABULATION

## WEDNESDAY, MARCH 30, 2022 AT 2:00 PM

Thrasher Project #020-01535

Item	Qty.	Unit	Description		Orders Construction Company, Inc St Albans, WV WV #000007				Hayslett Constru Hurri WV	WV	Triton Constr St Alban WV #04			ns, WV	
$\vdash$		+		TI	UNIT PRICE TOTAL COST				UNIT PRICE	TOTAL COST	UNIT PRICE			TOTAL COST	
		1	BASE BID	-			1011111 0001	H	01/11 11002				0111111101		
1	1	LS	Mobilization/Demobilization	\$	75,000.00	\$	75,000.00	\$	5 100,000.00	\$	100,000.00	\$	1,230,000.00	\$	1,230,000.00
2	1	LS	Erosion & Sediment Control	\$	70,000.00	\$	70,000.00	\$	5 25,000.00	\$	25,000.00	\$	62,000.00	\$	62,000.00
3	1	18	1.2 MGD ADF/4.5 MGD Peak treatment plant consisting of: new 6.0 MGD screening and grit removal system; new SBR treatment system including two (2) 80' x 80' SBR basins and one (1) 41' x 80' Post EQ basin; new 25' x 60'-6" chlorine contact tank; new 23 '-6" x 41 ' Post Aeration Basin; new 7 5' x 75' Aerobic Digester; new SBR, Pre-EQ, Digester and Post EQ Blowers; new Chlorine/NPW Building; chlorination/dechlorination disinfection feed equipment; non-potable water booster equipment; new 18" DIP outfall; new Control/Blower Building; new Sludge Dewatering Building with 1.0 meter belt filter press, sludge feed pump, polymer feed system, lime feed system and conveyor; SBR process equipment valve vaults; influent flowmeter vault; plant process piping; painting; site work; asphalt paving; gravel pavement; mechanical and electrical work; all necessary instrumentation and controls; SCADA; emergency generator; perimeter fence; and all other associated work and necessary aoourtenances for a complete operable system.		2,740,000.00	\$	22 740 000 00		S 23,561,500.00	\$	23 561 500 00	\$	22,172,000.00	\$	22,172,000.00
5	2350	+	24" Diameter Concrete Caissons for Shallow Structures	\$	27.00		63,450.00	1			117,500.00	1-		_	235,000.00
6	1		0.5 MG Pre equalization tank consisting of 0.5 MG concrete tank, 1 mixer, 2 return pumps, excavation, base stone and all appurtenances as shown. Item 5 limits of piping are shown on plans.	\$	1,300,500.00		1,300,500.00	9			600,000.00				994,000.00
7	Allowa	ance	ALLOWANCE NO. 1 - To provide all labor, equipment, materials, and services to provide capital improvements required by the electric company to provide adequate electrical service to the project site including additional power poles, transformers, meters, cable and/or conduit and other electrical accessories for the allowance amount of:		35,000.00	\$	35,000.00	9	35,000.00	\$	35,000.00	\$	35,000.00	\$	35,000.00
8	Allowa	ance	ALLOWANCE NO. 2 - To procure, deliver and install office furniture in the newly constructed Control/Building as authorized by the Owner and Engineer:	\$	15,000.00		15,000.00	5			15,000.00			\$	15,000.00

9	Allowance	ALLOWANCE NO. 3 - To procure, deliver and install office lab equipment in the newly constructed Control/Building as authorized by the Owner and Engineer:	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00	\$ 15,000.00
		TOTAL BASE BID		\$ 24,313,950.00		\$ 24,469,000.00		\$ 24,758,000.00

## **DEDUCTIVE ALTERNATE #1**

				UNIT PRICE	TOTAL COST		UNIT PRICE	1	TOTAL COST	1	UNIT PRICE	TOTAL COST
			0.5 MG Pre equalization tank consisting of 0.5 MG concrete tank, 1									
1		LS	mixer, 2 return pumps, excavation, base stone and all appurtenances			ı						
1	1		as shown. Item 5 limits of piping is shown on plans.	\$ 1,300,500.00	\$ 1,300,500.00	\$	600,000.00	\$	600,000.00	\$	994,000.00	\$ 994,000.00
			TOTAL DEDUCTIVE ALTERNATE #1		\$ 1,300,500.00	Γ		\$	600,000.00			\$ 994,000.00



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