Foxfire Supplemental Wells
Construction ITB No. 24-8321
Bid Schedule

ITEM NO.	DESCRIPTION	EST. QTY.	UNIT	UNIT PRICE	EXTENDED PRICE
	SECTION 1: GENERAL				
1	Mobilization/Demobilization/MOT/Erosion Control/Site Restoration/Pre- and Post-site Videos	1	LS		$ -
				SECTION 1 SUBTOTAL:	**$ -**
	SECTION 2: PRODUCTION WELLS CONSTRUCTION AND TESTING				
2	Install Surface Casing	3	EA		$ -
3	Drill 12-Inch Diameter Pilot Hole By Mud Rotary To 70 Feet Below Land Surface	210	LF		$ -
4	Conduct Geophysical Logging to 70 feet Below Land Surface	3	EA		$ -
5	Ream the Pilot Hole Using a Nominal 22-inch Diameter Bit to Approximately 60 Feet Below Land Surface	180	LF		$ -
6	Run Caliper Log and then Install 12-Inch Diameter Fiberglass Reinforced Plastic (FRP) Casing In Each Well to Approximately 60 feet Below Land Surface	180	LF		$ -
7	Grout Annular Space Between Casing And Borehole To Land Surface	180	LF		$ -
8	Drill Nominal 11-Inch Diameter Hole By Direct-Air from Approximately 60 Feet to 80 Feet Below Land Surface	60	LF		$ -
9	Conduct Geophysical and Video Logging from Land Surface to 80 Feet Below Land Surface	3	EA		$ -
10	Develop the Well with Air (8 hours per well)	24	HRS		$ -
11	Develop the Well with Pump (8 hours per well)	24	HRS		$ -
12	Conduct Specific Capacity Pumping Tests	3	EA		$ -
13	Collect Water Samples for Primary and Secondary Drinking Water Standards	3	EA		$ -
14	Install Wellhead Flange	3	EA		$ -
15	Standby With Rig And Drilling Crew On-Site	40	HRS		$ -
16	Standby With Rig On-Site And Drilling Crew Off-Site	40	HRS		$ -
				SECTION 2 SUBTOTAL:	**$ -**
	SECTION 3: MONITORING WELL CONSTRUCTION AND TESTING				
17	Install surface casing	1	EA		$ -
18	Drill 6-Inch Diameter Pilot Hole By Mud Rotary To 110 Feet Below Land Surface	110	LF		$ -
19	Conduct Geophysical Logging to 110 feet Below Land Surface	1	EA		$ -
20	Ream the Pilot Hole Using a Nominal 14-inch Diameter Bit to Approximately 100 Feet Below Land Surface	100	LF		$ -
21	Run Caliper Log and then Install 4-Inch Diameter Schedule 40 PVC Casing to Approximately 100 feet Below Land Surface	100	LF		$ -
22	Grout Annular Space Between Casing And Borehole To Land Surface	100	LF		$ -
23	Develop the Well with Direct Air	8	HRS		$ -
24	Develop the Well with Pump	8	HRS		$ -
26	Collect Water Samples for Primary and Secondary Drinking Water Standards	1	EA		$ -
26	Install Wellhead Flange	1	EA		$ -
				SECTION 3 SUBTOTAL:	**$ -**
	SECTION 4: SURFACE FACILITIES IMPROVEMENTS				
27	Structural Slabs and Supports	1	LS		$ -
28	Process Mechanical Piping, Pump and Motor	1	LS		$ -
29	Electrical Improvements	1	LS		$ -
30	Instrumentation and Controls Improvements	1	LS		$ -
31	Well Startup and Testing	1	LS		$ -
				SECTION 4 SUBTOTAL:	**$ -**
				Section 1: General	**$ -**
				Section 2: Prodction Wells Construction and Testing	**$ -**
				Section 3: Monitoring Well Construction and Testing	**$ -**
				Section 4: Surface Facilities Improvements	**$ -**
				TOTAL BID AMOUNT:	**$ -**