Environmental & Civil Engineering Services

P.O. Box 6 Crossville, TN 38557 931.484.9321 Iburgess@eceservices.com



ESTIMATE

INVOICE TO Tim Begley City of Crossville 392 N Main Street Crossville, TN 38555

 ESTIMATE NO.
 1060

 DATE
 05/25/2018

 EXPIRATION DATE

ACTIVITY	QTY	RATE	AMOUNT
Groundwater:GW Well LUMP SUM	1	7,100.00	7,100.00
- Air Rotary Drilling to 100 feet			
- 2" PVC schedule 40, flush joint, Screen, prepack filter sand, 10 feet			
- Sand Filter media around well prepack			
- Benitoite Seal, above well screen to ground surface			
- 2" PVC schedule 40 Riser, flush joint, from screen location to well head			
- Locking Steel Well Head, 4" square, labeled with well identification			
- Concrete Apron Around Well Head, 4 feet square			
- Steel Bollard Around Well Head (4)			
- Well Development, pump development to remove initial fines			
Groundwater: GW Additional Charge Dedicated Pump UNIT PRICE Dedicated Ground Water Pump Low flow bladder, tubing and well cap	1	2,114.00	2,114.00
Engineering: Project Engineer HOUR Well log, coordination with state for well installation and final well acceptance by state.	6	130.00	780.00
Additional well depth not likely but may be require based on location requirements. Additional footage over 100 feet will be charges at \$27 per linear foot			

Saving you money one design at a time.

Accepted By

Accepted Date