

* 14528

WorkWrite-Up and Bid Document/By Trade

Contractor Name: _____

14575 N. HWY 82 Spavinaw, OK 7-4366
(918) 964-1765

Contractor Signature: _____

This document must be signed to be a valid bid.

PROJECT TYPE: Emergency Repairs

Bid Due Date:

| <u>Trade</u> | <u>Work Description / Comments</u> | <u>Gen. Spec.</u> | <u>Qty Unit</u> | <u>Item Bid</u> |
|-------------------|---|-------------------|-----------------|----------------------|
| Concrete | | | | |
| 1 | <i>Area:</i> EXTERIOR Concrete/Pad Install. Install new concrete Pad. 4" minimum thickness. 4 ft x 4 ft square pad 4" thick | Div.# 3.O | 12 SF | <input type="text"/> |
| Electrical | | | | |
| 2 | <i>Area:</i> EXTERIOR Underground Wiring/200 AMP service. Install new underground power wiring from the electric meter to house service panel. All wire shall be placed in conduit, and buried min 2' underground. Add a service disconnect at the meter. NO WIRE INSTALLED. 400', 2" PVC schedule 40 conduit installed, (4) 90 degree metal sweeps. Hook-up to mobile home service panel included once PSO pulls wire and approves work. | Div.# 13.D. 12 | 500 LF | <input type="text"/> |
| Site Work | | | | |
| 3 | <i>Area:</i> EXTERIOR Excavation/Trench. Excavate trench for Water line. Electrical service NOT water. 400 ft trench 48" deep 12" wide | Div.# 2.F.3. | 400 Ea | <input type="text"/> |

Print Date: Friday, April 24, 2026

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|---|------------------------------------|-------------------|-----------------|----------------------|
| Site Work | | | | |
| 4 | <i>Area:</i> EXTERIOR | Div.# 2.Q | 3 Ea | <input type="text"/> |
| Tree/brush - remove tree/brush from site. Inspector to determine tree or brush to be removed. | | | | |
| Brush removal, NO large trees. 400 ft, 10 ft wide | | | | |
| 5 | <i>Area:</i> EXTERIOR | Div.# 2.Q | 3 Ea | <input type="text"/> |
| Tree/brush - remove tree/brush from site. Inspector to determine tree or brush to be removed. | | | | |
| 3 large trees removed and stump ground | | | | |

All construction shall be in accordance with local codes, manufacturers' recommended installation procedures, good quality workmanship practices, General Specifications and Lead-Based Paint requirements when applicable. Conflicts between requirements will be resolved by compliance with the more stringent requirement.

Total: