

Gwen's Electric

3165 West 1000 North
Tremonton, UT 84337
(435) 257-3628
(435) 230-0693

Date: 8/26/2019

Bill To:

Bid

Item	Price
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Electrical Details for Nature Park Rest Room

1. Extend 4" PVC conduit approximately 40' to North side of the restroom in trenching
2. Provide and pull in 3 each. 4/0 feeders and 1 each # 4 awg ground from power pole to the service location on the North side of the restroom.
3. Provide and install 4" Rigid conduit up the power pole and provide weather head for RMP connection.
4. Provide and install 200 amp Service on the North side of the restroom, stub up conduit and terminate wires.
5. Provide and install new branch circuit panel board in the plumbing chase.
6. Provide and install branch conduits and boxes in the cinder block for the sconce's, hand dryers, and outlets in restrooms and plumbing chase.
7. Provide and pull branch circuits for lights, and hand dryers, and receptacles.
8. Provide and install lights, outlets, switches, hand dryers, and terminate wiring.
9. Provide and install new lights in the two pavilions (4 for each pavilion).
10. Provide and install 2 each weatherproof two gang receptacles in each pavilion.
11. Provide pull in wiring to receptacles and lights in pavilions and terminate wiring.
12. Provide and extend the 3" PVC that comes from the pond area for the aerator to the new service panel (trenching needed).
13. Provide and install pedestal receptacle at the aerator area for a sprinkler timer.
14. Provide and pull in wiring for the aerator and the receptacle from the new service panel to the aerator area.

\$21,500.00

Line Side Electrical

Rep Ulink 801-480-25430

BID PROPOSAL

September 14, 2019

Willard nature park

ELECTRICAL PROPOSAL INCLUSIONS

Thank you for the opportunity to offer our proposal for the subject project. Our pricing encompasses

- * Provide and install 200 amp service and interior load center.
- * Provide and install 8 pavilion lights, 7 wall packs, 2 hall lights, 4 hand dryers and 16 restroom lights
- * Provide and install 2 occupancy sensors, 4 pavilion receptacles, 1 hall receptacle, 2 switches for exterior lights and 1 switch for hall lights.
- * Provide and install power to exhaust fan
- * Provide and install power to sprinkler clock and pond aerator.

Proposal is subject to change due to tariffs.

Proposal is good for 30 days.

This proposal is based on the acceptance of all items listed above and is strictly limited to the scope of work outlined above and defined within this proposal. If accepted, this proposal will be included in and become a part of the contract.

Electrical cost \$21,000.00

EXCLUSIONS

All cutting, demolition, excavation & replacement of all hard surfaces & landscape done by others.

Electrical permit not included.

Conductors from RMP transformer to meter not included. Provided by RMP.

Exhaust fan not included.



January 23, 2019

Josh Bracgger

Re: Willard Nature Park Restrooms and Pavilions

Winward Electric proposes **\$26,956.00** for the following:

- Extend 4" PVC conduit approximately 40 ft. to the North side of the restroom (trenching needed)
- Provide and Pull in 3 each 4/0 feeders and 1 each # 4 awg ground from the power pole, to the service location on the North side of the restroom
- Provide and Install 4" Rigid conduit up the power pole and provide weather head for RMP connection
- Provide and Install 200 amp Service on the North side of the restroom, stub up conduit and terminate wires
- Provide and Install new branch circuit panelboard in the plumbing chase
- Provide and Install branch conduits and boxes in the cinder block for the sconce's hand dryers and outlets in restrooms and plumbing chase
- Provide and Pull branch circuits for lights, hand dryers and receptacles
- Provide and Install lights, outlets, switches and hand dryers and terminate wiring
- Provide and Install new lights in pavilions (4 for each pavilion)
- Provide and Install 2 each weatherproof two gang receptacles in each pavilion
- Provide Pull in wiring to receptacles and lights in pavilions and terminate wiring
- Provide and Extend the 3" PVC that comes from the pond area for the aerator to the new service panel (trenching needed)
- Provide and Install pedestal receptacle at the aerator area for a sprinkler timer (provided by others)
- Provide and Pull in wiring for the aerator and the receptacle from the new service panel to the aerator area
- Cost is based on conduit in ground to upper pavilion and the previously installed underground conduit being free of obstructions or damage

Excluded:

- Permits
- Coordination with RMP
- Engineering Fees
- Trenching and Backfill, to be done by others
- Overtime and Premium hours

To be done on regular business hours

Please contact me with any question or concern you may have regarding this cost estimate

Thank you for this opportunity to be of service

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