

Bid Tabulation for: 415 E IOWA ST. (address)

Bidder (Contractor)	Base Bid	Line Item #1	Line Item #2	Line Item #3	Line Item #4	Line Item #5	Line Item #6	Line Item #7	Equal Employ ment	E-Verify	Drug Test Policy	Required Forms		Conflict of Int. Form	RBO	Bid Bond	Qualified Bidder	Option(s)	Total Bid	Rank
												Non- collusion	Nonsegt. Facilities							
Titan Electrical & Construction	\$ 15,214.46	\$ 2,187.50	\$ 5,573.75	\$ 800.00	\$ 1,850.00	\$ 1,850.00	\$ 2,203.21	\$ 750.00											\$ 15,214.46	
Arc Construction	\$ 54,295.00	\$ 12,875.00	\$ 21,380.00	\$ 2,330.00	\$ 4,640.00	\$ 4,420.00	\$ 6,460.00	\$ 2,190.00											\$ 54,295.00	
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- Line Items
- Line Item #1: Replace siding
- Line Item #2: Replace various windows
- Line Item #3: Tune up HVAC system
- Line Item #4: Replace rear door, add storm door
- Line Item #5: Replace gutters, add splash blocks
- Line Item #6: Repair foundation

VOID
APPLICATION WITHDRAWN

1. Remove and replace the existing siding on the rear of the home. Include each of the vinyl corners on the rear of the home. New siding is to be white vinyl and match the existing as close as possible. Include a new light fixture by the rear door to match existing style as close as possible. All siding is to be secure, leak free & properly installed at completion. Include all materials and labor needed to complete.
2. Replace all existing wood windows around the home and the broken replacement window on the rear of the home. The new windows are to be white vinyl double hung windows with ½ screens. The new windows are to be American brand or equal in quality. Include all necessary framing, insulation & sealing to the interior & exterior and any needed white aluminum work for the new replacement windows as well as the existing replacement windows. Include all necessary materials to complete the project.
3. Complete an HVAC service / tune up on the entire existing HVAC system. The service includes filter change, cleaning evaporator & condenser coils, checking refrigerant levels, lubricating moving parts, drain cleaning, electrical inspections and repair, inspecting and cleaning heat exchanger, ignition system, and safety controls.
4. Replace the existing rear door. The new replacement doors are to be primed Craftsmen style with the half-light window. The new door is to have new dead bolt and new doorknob assembly installed and keyed alike. Install new white Midview storm door on the new rear entry door. Allow \$350 for the new entry door & \$250 for the new storm door. Include all materials and labor to complete a leak free installation. Note: Owner to paint the rear door after completion.

5. Install new 5-inch seamless white gutters on the home completely. Install all new downspouts complete. Install all new concrete splash blocks at all downspouts to assure water flows away from the foundation around the home. Assure all gutters around the home are free of debris and are flowing correctly. Provide all necessary material to complete this work.

Do not include gutter to the front porch area, see note.

6. Repair the broken/missing area of the foundation to the right of the exterior AC unit. The repair and mortar is to match the existing foundation as close as possible. The sunken ground area is to have dirt installed and straw and seed applied to that area at completion. Provide all necessary material to complete this work.
7. The tree/bush on the front right corner of the home is to be cut back to 4 feet in height. The tree is to have clearance between the tree and the home to eliminate any damage to new gutters and siding in the future. Haul away all debris. Provide all necessary material to complete this work.

Note: No work is to be completed in the front porch area.

That area is being addressed by the homeowner.