

MIDWESTERN ELECTRIC, INC. EAST CHICAGO

Telephone 219-3974444 Fax 219-397-8888

1620 E. Chicago Avenue ■ East Chicago, Indiana 46312 ELECTRICAL CONTRACTOR

September 14, 2021

Mr. Stephen Gunty Mr. Chris Spolnik Town of Munster

RE: LED UPGRADES At MUNSTER TOWN HALL

INTERIOR OF TOWN HALL PORTION

PROPOSAL

Midwestern Electric, Inc. proposes to furnish the material and labor to complete the following:

- 1. DEMO all existing fluorescent lamps, halogen bulbs and incandescent lamps from all existing light fixtures throughout the interior of the Munster Town Hall building.
- 2. SUPPLY and INSTALL a total of (600) 48", 15watt, 4,000K, 120/277volt rated, LED lamps in the various existing light fixtures throughout the building.
- 3. SUPPLY and INSTALL a total of (36) 15watt, medium base, 4,000K, 120/277volt rated, LED lamps in the various existing can light fixtures throughout the building.
- 4. SUPPLY and INSTALL a total of (24) 36", 23watt, 4,000K, 120/277volt rated, LED lamps in the various existing fixtures throughout the building.
- 5. SUPPLY and INSTALL a total of (178) 2-pin, 9watt, 4,000K, 120/277volt rated, LED lamps in the various existing fixtures throughout the building.
- 6. SUPPLY and INSTALL a total of (96) 4-pin, 8watt, 4,000K, 120/277volt rated, LED lamps in the various existing fixtures throughout the building.
- 7. SUPPLY and INSTALL a total of (28) 2-pin, 12watt, 4,000K, 120/277volt rated, LED lamps in the various existing fixtures throughout the building.
- 8. SUPPLY and INSTALL a total of (36) 4-pin, 12watt, 4,000K, 120/277volt rated, LED lamps in the various existing fixtures throughout the building.
- 9. SUPPLY and INSTALL a total of (18) 13watt, 4,000K, 120/277volt rated, U-Lamps, in the various existing fixtures throughout the building.
- 10. RE-WIRE all existing fixtures for ballast bypass operation.
- 11. CLEARLY LABEL all new components with proper voltages, phasing and source.
- 12. TEST all new components when finished.
- 13. WALK owners thru new work when done.
- 14. RECYCLE all old lamps and bulbs.
- 15. DISPOSE of all garbage.

Total Cost: \$41,064.00

NOTE: Total cost is based on correct counts of the number of the fixtures listed above. If the counts are deemed to be incorrect, then a change order may be needed prior to proceeding with any extra work.

*ESTIMATED NIPSCO REBATE: \$5,000.44

*NIPSCO REBATE CHECK TO GO DIRECTLY TO TOWN OF MUNSTER

*MWE to provide the Town of Munster a spread sheet that includes the total number of existing as well as new lamps including voltages, wattages, and a variety of pictures of the existing and new lamps. Munster to submit NIPSCO rebate paperwork and pictures once the project is completed.

*Total Estimated Cost (After NIPSCO Rebate): \$36,063.56

*Total cost includes all labor, material, vehicle charges and overhead for a complete installation of the scope of work listed above.

All work in this proposal to be completed from Monday thru Friday, between the hours of 7:00am thru 3:30pm, excluding all weekends and holidays.

All work covered in this proposal will be installed in a workmanlike manner, and in accordance with all local and State electrical codes.

The proposal may be withdrawn by Midwestern Electric, Inc. if not accepted within 30 days.

Please sign below so that we may proceed and complete the work required.

Respectfully submitted,

Adam Hayden Superintendent Midwestern Electric Inc.

Customer Signature and date for approval to Proceed