

NOTICE TO BIDDERS

**RE: Water System Improvements
Division I – Electrical Upgrades
City of Loogootee, Martin County, Indiana
MEI Project # 2020078-00**

June 30, 2021

Dear Prospective Bidder:

Plans and specifications for the above project are now available at the Loogootee Office of Midwestern Engineers, Inc. The bids will be opened at **10:00 A.M. Eastern (Local Time) on July 22nd, 2021**, by the City of Loogootee at their City Hall located at 401 John F. Kennedy Ave., Loogootee, IN 47553.

The project consists of:

Division I:

- Electrical upgrades to the existing water system including upgrades to SCADA and the WTP Standby Generator and ATS.

Plans and Specifications may be obtained at the Loogootee office of Midwestern Engineers, Inc. The service charge for Contractors to view the plans and specifications for preparing their bid is as follows: 1) Viewing by digital download at <https://app.midwesterneng.com/planroom> - \$100.00 per Division and 2) Viewing paper-bound printed plans and specifications - \$300.00 per Division. All service charges for viewing are non-refundable. When plans and specifications are ordered from [midwesterneng.com/planroom](https://app.midwesterneng.com/planroom), instructions for payment will be provided in the downloading process.

A paper bound set of Plans and Specifications are also on file at the Loogootee City Hall at 401 John F. Kennedy Ave., Loogootee, IN 47553 and at this office, located at 802 West Broadway St., P.O. Box 295, Loogootee, IN 47553.

A pre-bid conference will be held at 10:00 A.M. Eastern (Local Time) on July 12th, 2021, at the Loogootee City Hall at 401 John F. Kennedy Ave., Loogootee, IN 47553. Anyone considering bidding on this project is encouraged to attend (but not mandatory). Representatives of the Owner and Engineer will be present to discuss the project

Thank you for your past interest in our projects.

Respectfully,
MIDWESTERN ENGINEERS, INC.
P.O. BOX 295, 802 WEST BROADWAY ST.
LOGOOTE, INDIANA 47553



Alan F. Burch, P.E.
Sr. Project Engineer