

ADVERTISEMENT FOR BIDS

VILLAGE OF NORTH AURORA  
25 East State Street  
North Aurora, IL 60542

Sealed BIDS for the Wells No. 8 and 9 Contract E- Electrical Facilities will be received by the Village of North Aurora at the Village Hall until 9:30 A.M. (Local Time), on the 10<sup>th</sup> day of October 2019, and then at said office and time, publicly opened and read aloud.

The proposed work for the Wells 8 and 9 – Contract E – Electrical Facilities consists of electrical power controls, instrumentation, well house and foundation along with related appurtenances, along with all work as set forth in the Contract Documents in the Village of North Aurora.

The CONTRACT DOCUMENTS may be viewed at no cost at BHFx Digital Imaging, [www.bhfxplanroom.com](http://www.bhfxplanroom.com). Contract Documents may be downloaded upon a non-refundable payment of \$45.00 per set or a non-refundable payment of \$45.00 (payable to Rempe-Sharpe & Associates, Inc.) per set for printed documents. **Documents can only be purchased through BHFx Digital Imaging.**

All BIDS shall be submitted on the forms provided, and shall be accompanied by a Certified Check, Cashier's Check, or Bid Bond, in an amount not less than five percent (5%) of the amount of the Bid, and subject to the conditions provided in the Instructions to Bidders.

The Village of North Aurora reserves the right to reject any and or all Bids, to waive any irregularities and informalities. Awards will be made to the lowest responsible Bidder as determined by the Village of North Aurora.

All applicable laws, ordinances, and the rules and regulations of all authorities having jurisdiction over construction of the Project shall apply to the contract throughout, including the Illinois Prevailing Wage Act (Ill. Rev. Stat. Ch. 48, Sects 39s-1-12) and the Illinois Preference Act (Ill. Rev. Stat. Ch. 48, Sects. 2201-2207), and an Apprenticeship Training Program certified by the US Department of Labor.

VILLAGE OF NORTH AURORA, ILLINOIS

Date: September 17, 2019

BY: John Laskowski