

ADVERTISEMENT FOR BIDS
WATER & SEWER CONTROL SYSTEM UPGRADES
BLOOMFIELD TOWNSHIP, MICHIGAN

Sealed proposals for the construction of the Water & Sewer Control System Upgrades will be received by the **Bloomfield Township Dave Payne Public Services Building, 1153 Exeter Road, Bloomfield Township, MI 48302** (part of the 4200 Telegraph complex) until **2:00 p.m., Local Time on Thursday, May 28, 2026**, at which time and place all bids will be publicly opened and read.

Bidders shall review and comply with the Instructions to Bidders, which are incorporated by reference, and carefully review all Contract Documents, as defined in the Instructions to Bidders. Bids submitted after the exact time specified for, receipt will not be considered.

The Contracts will consist of the following principal items of work and appurtenances as specified herein and shown on the Contract Drawings.

Description of Work

Replacement of electrical equipment including but not limited to the main service disconnect, service cabinet, automatic transfer switch, manual transfer switch, mini power zone or load center, surge protection devices, sacrificial anode systems, Multismart controllers and level control, and the addition of convenience pads and power cabinets for some sites. All nine Bloomfield Township pump stations require varying degrees of electrical equipment replacement noted above. The work includes providing temporary power during construction and coordination with UIS SCADA for the Multismart controllers and level control replacement. The work shall further include coordination with DTE Energy for service relocation as required.

Copies of Plans and Specifications and Proposal Forms shall be available on or after **12:00 p.m., Local Time on Thursday, May 7, 2026**, at the offices of Hubbell, Roth & Clark, Inc., Consulting Engineers, 555 Hulet Drive, Bloomfield Hills, Michigan 48302-0360.

Please contact the offices of Hubbell, Roth & Clark, Inc. by email frontdesk@hrcengr.com or call the office at 248-454-6300 to obtain Drawings and Specifications. Electronic and hard copies thereof for bidding purposes may also be obtained for a non-refundable payment of one hundred (\$100.00) Dollars, **CHECK ONLY, payable to "Hubbell, Roth & Clark, Inc."** will be required for each set of Drawings and Specifications. Drawings and Specifications can be shipped by U.P.S. ground for a shipping and handling charge of one hundred-twenty (\$120.00) Dollars, **CHECK ONLY, non-refundable**, to Hubbell, Roth & Clark, Inc.

Bidders may also submit a proposal on this project by acquiring documents through the Michigan Inter-governmental Trade Network (MITN).

Proposals submitted by Bidders who have been debarred, suspended, or made ineligible by any Federal Agency will be rejected.

Each bidder agrees to waive any claim it has or may have against the Owner, the Architect/Engineer, and their respective employees, arising out of or in connection with the administration, evaluation, or recommendation of any bid.

Each Bid Proposal shall be submitted on the Proposal forms provided and shall be accompanied by a certified check, cashier's check or bid bond, executed by the bidder and Surety Company, payable to the Charter Township of

Bloomfield in the amount of Five Percent (5%) of the accompanying bid. Proposal Guarantee shall provide assurance that the bidder will, upon acceptance of the bid, execute the necessary Contract with the Township. No bid may be withdrawn after scheduled closing time for receiving bids for at least Sixty (60) days.

The successful bidder will be required to furnish satisfactory Performance, Labor and Material, and Maintenance and Guarantee Bonds.

The Township reserves the right to reject all bids and to waive irregularities in bidding.

No Proposal will be received unless made on blanks furnished and delivered to the Bloomfield Township Dave Payne Public Services Building on or before 2:00 p.m. Local Time on Thursday, May 28, 2026.

**BLOOMFIELD TOWNSHIP
ENGINEERING & ENVIRONMENTAL SERVICES DEPARTMENT**

Posted on MITN on May 7, 2026.

END OF SECTION