



**BLOOMFIELD HILLS SCHOOLS  
ADVERTISEMENT TO BID**

**Bid Package T6  
District Wide Area Network**

The Bloomfield Public Schools is requesting proposals for replacing portions of their fiber WAN. Bid documents will be available for examination and distribution on or after January 26, 2024. To obtain documents go to:

Link to project: <http://bit.ly/BMBids>

Bid proposals will be received by Bloomfield Hills Schools through BuildingConnected.com by **February 28, 2024 at 10:00 AM** local time when they will be publicly opened and streamed at <https://bit.ly/BHS-BPT6-Opening>. The District will not open, consider, or accept any bids received after the date and time specified.

The Bid Proposal must be accompanied by a sworn and notarized disclosure in compliance with MCL 380.127 disclosing any familial relationship that exists between the bidder, or any employee of the bidder, and any member of the Board of Education of the school district or the Superintendent of the school district. The District will not consider a bid proposal that does not include this sworn and notarized disclosure statement.

Bidders are required to submit with their Bid Proposal a Bid Security by a qualified surety authorized to do business in the state where the Project is located or a certified/cashier's check in the amount of five (5) percent of the Base Bid amount(s). The district will not consider a bid proposal that does not include the required bid security.

**An online pre-bid meeting will be held on February 14, 2024 at 10:30 AM.** The meeting can be accessed by the following link <https://bit.ly/BH-BPT6R-PreBid>. The meeting is not mandatory but bidders are responsible for the content discussed at the meeting.

The Board of Education reserves the right to: reject any or all bid proposals, either in whole or in part; waive any informalities or irregularities in the bidding process; accept bid alternates; and to award a contract in any manner deemed by the Board of Education, in its sole discretion, to be in their best interests.