



REQUEST FOR INFORMATION

SUB/SUPPLIER: Allied Electric

RFI NO. 004

BY: Carson Bekins

DATE: 7/21/26

PHONE: 616-540-8804

BID CATEGORY NO. 12

BID CATEGORY NAME: Electrical/Fire Alarm

PROJECT: **Montague Area Public Schools – Agricultural Classroom and Barn**

PROJECT #: **22-136.03**

SUBJECT: Rigid conduit underground

REF. SPECIFICATION(S): 26 0533 (Part 3.1)(A)(3)

REF. DRAWING(S): N/A

REF. DETAIL(S): N/A

TYPE OF QUESTION:

☐ Civil ☐ Structural ☐ Architectural ☐ Mechanical ☒ Electrical ☐ Other

Question: Per the specifications stated above, we are to run galvanized rigid conduit for single conduit runs underground, is this correct?

Subcontractor / Supplier Recommendation: I'd suggest PVC (sch 40 or 80) for this application as it will be significantly cheaper for the same result.

RESPONSE BY: ☐ WinBerg Construction, Inc. ☒ Architect / Engineer

Response: **Schedule 80 is acceptable.**

WinBerg Construction, Inc.

Signature: 

Date: 7/22/26

Architect / Engineer

Signature: Chad Trnka

Date: 07-22-2026

Email all RFI's to WinBerg Construction, Inc. – Attn. Jared Mott at jared@winbergconstruction.com