



Murray City School District

Request for Proposals

2024-2T – Cat 6 Ethernet Cabling Installation

Cat 6 Ethernet Cabling Installation

Murray City School District is looking to purchase the following network cable installation services:

Quantity: 88 complete Cat 6 cable runs from the nearest data closet (MDF/IDF) to restroom or hallway locations at our district schools.

The restroom / hall end of the cable will be terminated with a female RJ45 end. The data closet end will need to be terminated in a new patch panel. We would like all termination supplies and panels provided as part of the installation and included in the cost estimate.

Due to the sensitive nature of MDF/IDF location and camera placement please request access to maps from lte@murrayschools.org and authenticate your company as an organization who will keep the maps secured and also will destroy all copies after the project or bid is completed. The maps provided are superimposed over Google maps so that you can use that tool to estimate distances.

Please utilize lte@murrayschools.org for any communications relating to this RFP. Reference the RFP number in the subject line of your message. Questions will be due on October 23rd at 5PM MDT and answered by October 25th. This cabling will be used to install vape detection sensors and IP security cameras.

This purchase may be completed in its entirety, partially, or not at all.

Evaluation Criteria

- Available products and services and pricing criteria will be rated the highest percentage in the evaluation process.
- Quality of proposed cabling, terminating jacks, and panels
- Committed cable testing report deliverable
- Warranty
- Vendor Company Stability
- Vendor References and Reputation

Please submit your bid to the following address(es) either electronically or in writing

Email: lte@murrayschools.org

Written Bids: Murray City School District
Attn: Technology Department
5102 S Commerce Drive, Murray, UT 84107

Bids will be received until end of day on October 31, 2023.

All information on this page is accurate to the best of our knowledge.