

The Wyoming Department of Enterprise Technology Services (ETS) is soliciting stand-alone bid responses for wide-area network services at the educational locations and identified circuit capacities detailed in the attached spreadsheet.

Bid responses must be received by November 2, 2026. Responses submitted after this date will be considered invalid and will not be given consideration. Auto-generated Form 470 replies transmitted via email are invalid and will not be accepted or considered a valid response.

The requested services involve connecting schools to a district hub site, as indicated in the “Z-end address” column of the attached spreadsheet, utilizing a spoke-and-hub configuration, or to a Wyoming Unified Network (WUN) network core, as identified in the “Z-end address” column of the attached spreadsheet.

The requested services must support Ethernet.

The services requested must be provided as IP Layer 3 or Ethernet Layer 2 over Ethernet 802.1q VLANs.

The services requested must be capable of passing 802.1Q tagged and untagged frames.

The requested services must support frame sizes of up to 1522 bytes without fragmentation.

The requested services must be Intrastate in nature as defined by the FCC 10% rule.

The requested services must support up to at least 10000 unique MAC addresses per “A-end” location

(as identified on the attached spreadsheet in the "A-end address" column).

The requested services are to be bid at the following capacities: 10M, 50M, 100M, 500M, 1G, 10G, 25G, 40G.

The requested services handoff must match one of the following Ethernet standards:

100BASE-TX

1000BASE-T

1000BASE-SX

1000BASE-LX

10GBASE-SR

10GBASE-LR

25GBASE-SR

25GBASE-LR

40GBASE-SR4

40GBASE-LR4

100GBASE-LR4

The document requests a comprehensive range of bandwidth capacities to facilitate the ordering of additional services as needs arise. Such additional services will be classified as minor contract modifications and will fall within the scope of the original Form 470 and associated bidding documents.

All bid responses must be complete, itemizing all costs associated with the services. Payments for costs or charges not identified in the bids will be the responsibility of the respondent.

Depending on the bid responses received and the State's needs and limitations, ETS may opt to renew existing circuits, procure new circuits for each location, or neither.

Bid respondents must agree to adhere to the attached E-Rate bid narrative.

The bid document is located at:

<https://docs.google.com/forms/d/e/1FAIpQLScFCVTnfiLCzHjAbbeWp83kdcbXMPFDdad6LZWgQKdpVloV5Q/viewform>