



PAGING SYSTEM REPLACEMENT - CLAIRVIEW SCHOOL

DRAW Collective Project No: S50-25-02

Westmoreland Intermediate Unit 7

102 Equity Drive, Greensburg, PA 15601

ADDENDUM 2

This Addendum forms part of the Contract Documents and modifies the original bidding documents dated 15 September, 2025. Acknowledge receipt of this Addendum by inserting its number and date in the space provided on the Bid Form. Failure to do so may subject Bidder to disqualification.

This addendum consists of one (1) page.

CHANGES TO PRIOR ADDENDA

Item 2.1 Addendum 1 – Heading

CHANGE the first sentence to read as follows:

This Addendum forms part of the Contract Documents and modifies the original bidding documents dated 15 September, 2025.

CHANGES TO PROJECT MANUAL

Item 2.2 Section 27 5120 – Intercommunication and Program System

Article 1.8; CHANGE numbering of SubParagraphs to read 1, 2, and 3 respectively.

.. and ADD SubParagraph A.4. to read as follows:

4. eSeries manufactured by Telecom

a. Authorized Dealer: Intertech Ci

CHANGES TO DRAWINGS

None

SUPPLEMENTAL INFORMATION

BIDDING RFI & RESPONSES

The following bidding RFIs and responses are included for reference by all bidding contractors, and are included here for information only. Responses to RFIs are do not change the Contract.

RFI #	Question	Response	Response By
1	What is the schedule for completion of the work?	<i>Project to be completed over summer break, tentatively scheduled to begin on May 29, 2026 but could be pushed to June 6, 2026 if snow days are used. Work to be completed no later than August 7, 2026</i>	Tower
2	Can the classroom speakers be analog like the corridors and offices?	<i>No, an IP system is required for the classrooms in order to achieve supervision of the speaker status and to allow for easy expansion for additional features in the future</i>	Tower
3	What type of phone system does the building have?	<i>Existing phone system is a VoIP system (3CX).</i>	Tower
4	Who is responsible for providing the network switch?	<i>Contractor will be responsible for providing network switch. Switch shall be 48-port, POE, CISCO Catalyst C9000 series.</i>	Tower

END OF ADDENDUM 2