Q9: Are these LEDs video walls new, or replacing existing walls?

A9: It is replacing existing LCD Panel walls.

Q10: Is there power at the existing wall location; does power need to be extended from the equipment room or is Facilities planning on providing power at the wall locations?

A10: Contractor-provided remote power modules are needed from the equipment room to the wall, as stated in PWS Paragraph 6.1.2.

Q11: What is the distance from the equipment room to the video wall locations?

A11: Existing equipment cabinets are installed in a comm room behind each wall. Refer to diagram posted with "RFQ HC101925R0007 Q+A 1-8_4.24.26".

Q12: Are any As-Built drawings available for the current system?

A12: No, there are no current As-Built drawings available for the existing system.

Q13: Do we have confirmation that the existing matrix switches have capacity for the additional output boards requested?

A13: Yes, five (5) of the output boards (Item #3, Extron, Part No. 70-1113-01) will be replacing existing fiber output boards, and a sixth output board is a spare.

Q14: What is the use case of the Fiber Optic Transmitters? Does the matrix switch have input capacity to support these?

A14: Both Quantums will be installed in the main equipment room (Room 228), and we need to extend the HDMI to the video wall processer (Room 237). Refer to diagram posted with "RFQ HC101925R0007 Q+A 1-8_4.24.26". Two (2) Fiber Optic Transmitters (Item #4, Extron, Part No. 60-1276-11) will be connected to the Quantum outputs, and two (2) are for spares.

Q15: What is the distance from the transmitter location to the matrix location?

A15: The Quantum and transmitter will be installed in the same equipment room (see Q14 response).

Q16: Requesting a 7-day extension to account for the seven days that there was no indication in SAM that corrective action for HC101924R0003 was moving forward.

A16: Concur with an extension. Please see adjusted due date to 13 May 2026 in Amendment 0001.