W50S9H26QA030 – BLDG 511 AV UPGRADE

QUESTIONS ANSWERS

Q1. Can you please supply room layout details

A1. Room diagram and dimensions will be uploaded to SAM.gov

Q2. Can a room diagram with dimensions or pictures of the room be provided to those who are unable to attend the site survey on July 22nd?

A2. Room diagram and dimensions will be uploaded to SAM.gov

Q3. What is the room ceiling material? (i.e. drop tile ceiling, drywall ceiling)

A3. Drop Ceiling

Q4. What are the room walls material?

A4. Drywall with cloth sound damping material

Q5. Is there an existing hardware equipment rack that will be reused, or does a new rack need to be provided to house equipment?

A5. Rack will need to be provided

Q6. Will the AV/VTC system only support NIPR VTC and BYOD capabilities, or does the system need to support multiple classifications of VTC and/or BYOD conferencing?

a. **If Multi-classification, what levels?**

A6a. NIPR/BYOD/SIPR Classification levels need to be supported

b. **If NIPR only, does standards based NIPR only VTC need to be supported, or only BYOD functionality?**

A6b. Answer provided in sub section a of question 5.

Q7. Is the Angel network connection for content sharing also going to be located at the Administrator desk, or will it be in the conference room table or on a wall plate?

A7. Wall plates for designated inputs as mentioned in question 5's answer.

Q8. Are the two input stations with dual displays, and angel network content input the only content sources int eh room or should additional ones be provided in the conference room table?

A8. This is not a conference room it's a briefing room with seating facing the front two monitors, presenters should be able to selected which input they want where.

Q9. Is there any existing hardware that is expected to be retained and reintegrated into the new AV system? If yes, can a complete list of hardware to be reintegrated be provided?

A9. No existing equipment will be re-used as the Monitors are considered end of life.

Q10. Are clearances required to gain access to the site and complete the installation?

A10. No requirement on clearance for access into the DDS1 space.

Q11. The Q&A in question 9 mentions providing new monitors since the existing ones are end of life, but the SOW mentions nothing about them. What size monitors are preferred and should they be wall mounted, on floor stands, projection etc.?

A11. Monitor size preferred is 76-85 inches they will be wall mounted in place of the current displays.

Q12. Based on one of the diagrams, it appears there may be a rear projection solution currently in place, if that is the case, what size are the projection screens that are currently in place and should they be reused.

A12. No projectors will be used in this space; the only displays will be the monitors mounted on the front of the room.

Q13. If they are not to be reused, is the Government expecting wall mounted monitors to replace the projection system and will the Government remove the existing rear projection system and rebuild the walls to support the new displays?

A13. No projectors required for this space.

Q14. Does a confidence monitor in the rear of the room need to be provided?

A14. No requirement for a confidence monitors at this point in time.

Q15. Can a picture of the front of the room and the rear of the room be provided in addition to the diagrams that were provided to better understand the installation environment?

A15. The opportunity for pictures was given at the site visit.

Q16. Is the single camera that is to be provided supposed to capture the room/audience, or the presenter in the front of the room?

A16. The single camera is to capture the presenter not the audience**.**

Q17. Should the camera zoom ratio be 20-30X, or will a 12X camera work as it appears the room is

A17. Contractor should provide best solution for capturing presenter based on distance of where the camera will be mounted and the size of the room as provided in drawings.

Q18. Where is the equipment rack going to be located in the room?

A18. Equipment rack will be in a room behind where the monitors are mounted, side doors allow for easy access to the back of the room.

Q19. Is only a single location for wall plate connections required for one each of the NIPR, SIPR, BYOD, and ANGEL Network required for a total of four inputs into the system, or do wall plates need to be provided at multiple locations around the room to support multiple NIPR, SIPR, BYOD, and ANGEL Network connections?

A19. Only a single wall location is needed for the aforementioned inputs. Each input should be separate and labeled for its purpose.

CURRENT AS OF 28 JULY 2026