Q&A's #1 to Invitation for Bids (IFB) Conferencing Services IFB # 060B2490027 July 10, 2012

Ladies/Gentlemen:

This list of questions and responses is being issued to clarify certain information contained in the above referenced IFB. The statements and interpretations contained in the following responses to a question by potential Offerors are not binding on the State, unless an addendum expressly amends the IFB.

1. General Question – How many of employees have an internet-enabled computer?

Answer: The State does not know the actual number of employees that have an internet-enabled computer. We estimate that number to be around 30,000.

2. General Question – What are the current pain points with the audio, web, and video conferencing services utilized today within State of Maryland?

Answer:

- a. The State is not able to collect usage data for all agencies for each of the three conferencing services requested.
- b. The State has no information regarding the number of accounts within each of the three conferencing services.
- c. The current cost of conferencing to the State.
- **3.** General Question Can you please clarify which areas of the IFB require a written response from offerors?

Answer: Please follow the requirements of Section 4 of the Invitation for Bids.

- **4.** Audio Question Which provider does State of Maryland currently use for audio conferencing? **Answer: Verizon Select Services Inc. is the current provider.**
- **5.** Audio Question –Do all departments currently use the same provider for audio conferencing? **Answer: No**
- 6. Audio Question –How many current audio hosts are setup today?

 Answer: The State does not know the current number of audio hosts.
- 7. Web Question Which provider does State of Maryland currently use for web conferencing? Answer: Currently the State is using Verizon Select Services Inc., WebEx, and customer provided equipment (CPE).
- **8.** Web Question -How many web hosts are setup today?

Answer: The State does not know the current number of web hosts.

9. Web Question -What type of web licensing model is State of Maryland currently on today? (Named Host, Per Minute, Concurrent Port)

Answer: The State is currently using Named Host, Per Minute, and CPE.

10. Web Question -What web platform is being used today? (WebEx, Go To Meeting, Live Meeting, Adobe Connect)

Answer: The State does not know all of the platforms being used today. However WebEx is one of them.

11. Web Question -Does State of Maryland have visibility over the concurrent web attendees across all meetings at any one time?

Answer: No.

- 12. Video Question Which provider does State of Maryland currently use for video conferencing? Answer: Currently there is no Statewide contract for Video Conferencing.
- **13.** Video Question -How many video hosts are setup today?

Answer: None. See Question 12 and its Answer above.

14. Video Question - How many Video Conferencing Units are active today?

Answer: The State does not know the total number of video conference units active today.

15. Video Question - Are you looking for an "On-Prem or Cloud Based" video service?

Answer: The State is looking for a vendor hosted solution where the equipment is located at vendor provided facilities.

16. Video Question - What type of video licensing model is State of Maryland currently on today? (Named Host, Per Minute, Concurrent Port)

Answer: None. See Question 12 and its Answer above.

17. Video Question - What type of video equipment is being used today? (Polycomm, Tandberg, LifeSize, Vidyo)

Answer: The State does not know all the video equipment being used today. However, Polycom and Tandberg video conferencing units are being used today.

18. Video Question - Are the video calls needed for both the desktop and video rooms?

Answer: The State does not know the needs of the individual agencies. There may be a need for desktop to desktop, desktop to room unit and room unit to room unit video conferencing.

19. Video Question - Is there current hardware that is in place now you require support for, ie video room equipment, desktop video phones etc.?

Answer: There are some existing CPE conferencing units, conference bridges, and possibly some Session Border Controllers in place today. You may need to support a connection from one of these existing pieces of equipment.