A: The previous system integrator was IDS Systems. They have no ongoing responsibility for the systems.

6. Q: How quickly can we obtain a copy of the Bi-AMP program running on the Biamp Tesira Server?

   A: The District can provide physical access to the Biamp equipment in order for the Contractor to complete their investigation.

7. Q: Who was the programmer Biamp Programmer last responsible for programming and programing updates. Do they have ongoing responsibility to support performance of Biamp systems?

   A: The previous system integrator was IDS Systems. They have no ongoing responsibility for the systems.

8. Q: Is there an individual working for the School district that is responsible for daily maintenance and monitoring of the system performance?

   A: Yes.

9. Q: Who is responsible for providing IT Support and Network access allowing for programming updates and testing

   A: The CM will coordinate this through the District Tech Services department.

10. Q: Is the current projector being controlled, via IP or 232. Does it receive its control connection via the existing DM-RMC-4K-SCALER-C, or separate from the DM-RMC-4K-SCALER-C?

    A: The projector is controlled vis RS-232 via the DM-RMC-4K-SCALER-C.

11. Q: Speaker Timers? Is there need to modify existing cabinetry?

    A: Yes.

12. Q: Can they provide any existing Dante (Controller) Dante configuration files.

    A: The District can provide physical access to the equipment in order for the Contractor to complete their investigation.