

A. Platform capabilities with common conferencing platforms such as Teams, Google Meets, Zoom, Etc.

- Google Meet and Microsoft Teams devices are typically not compatible. Most systems specialize in one conferencing platform. Please identify the most used conferencing platform of the district.
- The district uses Team primarily. The intent was in case there was a system proposed that had built in capabilities or a display that has built in compute that it would be capable with such platforms

B. Projection system with (2) wall mounted, motorized projection screens for optimal visual experiences from ground level and balcony. Auto brightness adjustment is preferred.

- Please specify desired screen size of projection screens.
- The specification is to provide design services as part of the response. We are looking for recommendations based on the dimensions proved in the drawings to properly fit the space
- Please note, auto brightness is not something typically available on projectors. Please provide response if non-auto brightness adjustment is acceptable.
- It is only preferred and not required
- What lumen projectors would you prefer in the space?
- The specification is to provide design services as part of the response. We are looking for recommendations based on the dimensions proved in the drawings to properly fit the space

C. Audio and Speaker system (in-ceiling and/or wall mounted) with digital signal processing (DSP). Directional sound technology to enhance audio and eliminate echo is preferred.

- Please provide a basis of design for the speaker you believe will accomplish this.
- The specification is to provide design services as part of the response. We are looking for recommendations based on the dimensions proved in the drawings to properly fit the space

D. Wireless microphones and/or hands-free equipment.

- How many wireless units are you looking for in the space?
- 2 handhelds and 2 lavs

E. Integrate audio system with building PA system (FrontRow) or provide separate PA speakers.

- Will a relay be provided on the FrontRow system for AV integrators to tap in to?
- A relay can be provided on the FrontRow system for AV integrators to tap into.

F. Mobile Lectern and supporting equipment.

- Please provide more information as to what you are looking for. Does the lectern need audio or video inputs? How will these inputs connect to the system? Is a wall plate necessary to connect the lectern to the system? Where will the lectern be used when out?
- A mobile podium capable of having a mic stand and display connections. We are looking for something a presenter could use to hold a laptop or other device and display on the screens. A wall plate would be required to connect the lectern when in use. Multiple perimeter wall connection points are provided throughout the Multi-Purpose room.

I. Scalability growth opportunities. This would include considerations for future-proofing the space with technology and systems that could be easily adaptable.

- What future growth would the district be expecting at this time for this system?
- We just want to make sure the district not getting end of life technology and components that will not be able to grow with changes to the space.

K. AI-Powered Automation, Sensors and Remote or Voice command AV Controls to be classified under best tier.

- Voice Controls for commercial AV do not exist. This idea would allow anyone in the bleachers or audience to say "projector off" and end a presentation at anytime.
- Noted

N. Provide an alternate cost for cage around wall mounted surface mounted AV equipment below
80" AFF.

- Please elaborate on what wall mounted surface this refers to.
- Depends on the AV solution recommended. If there is any wall mounted AV equipment or control panel(s) under 80" AFF, please provide a cost to put a secure cage/case around that device. The purpose of the cage or case would be for security access control and to protect equipment from possible damage.