

RFP 88043-20-01
LED Wall, Marietta Performing Arts Center
Q & A

1. Would you provide the overall display dimensions and required resolution for the LED Wall display ?
The maximum size of the LED wall cannot exceed 50' wide by 20' high. MCS desires an appropriate solution that results in high resolution for the largest wall available.
2. Can a rack be added to the sound/lighting booth?
Yes.
3. Does the sound booth have its own HVAC cooling zone?
The sound booth receives its cooling from the theater unit.
4. What is the location and route of the cable path from the sound/lighting booth to the stage?
There are conduits available; refer to architectural plans.
5. What type of computers and software does the school plan to use to create the theatrical backdrop presentations?
Primary computer use is PC, however, access to Apple/MAC computers is available. The district does not currently have a software solution. A software solution should be provided in the proposal.
6. Is the LED wall stationary or on a fly system?
Stationary is preferred; however, alternate systems are encouraged to be included in the proposal.
7. Will a full set of plans be provided?
Yes, a full set of architectural plans are provided as an additional attachment.