

# EMPORIA STATE UNIVERSITY

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## ADDENDUM

<b>Addendum Date:</b>	<b>October 27, 2022</b>
<b>Addendum Number:</b>	<b>1</b>
<b>RFP Number:</b>	<b>003-23</b>
<b>Questions Deadline:</b>	<b>October 26, 2022 (2:00 pm CST)</b>
<b>Closing Date:</b>	<b>November 30, 2022 (2:00 pm CST)</b>
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<b>Item:</b>	<b>Video Surveillance</b>
<b>Agency:</b>	Emporia State University (ESU)
<b>Location(s):</b>	Emporia, KS 66801

**Below are the answers to vendor questions submitted prior to the RFP questions deadline. If you have already submitted a proposal, you can update your proposal prior to the closing date/time listed above.**

1. Is ONVIF a requirement, or will a cloud managed solution be considered? (Cloud-managed, by nature of the architecture, is not ONVIF.)

***ONVIF is not a requirement, we would entertain a cloud solution.***

2. The RFP calls out VMS must be able to integrate Emporia State's building access software, Gallagher Command Centre. Is this a hard requirement?

***Yes, this must be able to integrate with our door access platform.***

3. Do we need to re-purpose existing cameras to integrate into a new system?

***Yes, all cameras currently running on our VMS platform must be able to integrate with any new VMS platform proposed by bidding vendors.***

4. Will a solution with a lower frames per second, but a higher resolution, be accepted? Or is 30FPS a hard requirement?

***15fps would be the lowest we could accept. 3-5MP cameras would be sufficient for watching the inside entrances.***

5. Would the university be open to solutions that do not support expandable storage via SD card, but instead are expandable via other storage mechanisms?

***We are currently in the process of implementing a new NETAPP that will be tied to the virtual machines to take care of the storage.***

6. Is NEMA 4X-Rated cameras a hard requirement? Or will cameras that are IK10+ and IP67 be sufficient?

*Yes, IK10+/IP67 is sufficient.*

7. Is Motion JPEG a hard requirement? Or would H.264 encoding be sufficient?

*Yes, H.264/H.265 is sufficient.*

8. Is Camera Tampering altering a hard requirement? Or would notifications of the camera being unreachable by the system be sufficient?

*Yes, notifications of the camera being unreachable is sufficient.*

9. For event functionality with triggers, what type of event needs to occur if the local storage is full? If sending a notification is the requirement, is this a hard requirement?

*We would prefer email notification. Yes, it would be a hard requirement to know this information.*

10. Do the cameras have to support every transport protocol listed on Page 25? Or would it be sufficient to support a subset of said protocols?

*Yes, it would be sufficient to support the subset of the said protocols.*

11. Can you further explain the use of dual streaming of video? What is the day to day use case for using this feature?

*N/A.*

12. For personalized layouts, would an administrator-defined custom video walls be sufficient?

*Yes, that would be sufficient.*

13. Would audio via MP4 be sufficient for audio recording formats?

*Yes, that is sufficient.*

14. Is the ability to digitally zoom in an exported file a hard requirement? Would the ability to digitally zoom on a recorded, but not export the file be sufficient?

*No, the ability to digitally zoom in an exported file is not a hard requirement. Our current VMS can enhance both recorded and exported video.*

15. Does the solution need to have a natively supported password protection for exported files? Or would 3rd party tools, such as Microsoft File encryption with password, be sufficient?

*No, but natively supported password protection would be a plus. Yes, 3<sup>rd</sup> party tools like those mentioned would be sufficient.*

16. Is the ability to add encrypted comments a hard requirement?

*No, the ability to add encrypted comments is not a hard requirement.*