

RFP Questions:

1. Is existing camera cabling required to be concealed, or may existing exposed cabling remain exposed?

Existing exposed cabling may remain exposed where appropriate and where existing conditions support an exposed installation. New or replacement cabling shall be installed in a professional manner consistent with applicable codes, manufacturer requirements, industry standards, and site conditions. Vendors should identify any locations where additional conduit, pathways, or infrastructure improvements are recommended.

2. What level or distance of night vision is required for the proposed cameras?

MMC has not established a specific night-vision distance requirement. Vendors should recommend cameras and configurations appropriate for the conditions observed during the mandatory site visit and sufficient to provide usable surveillance coverage during nighttime and low-light conditions.

3. Is access control required to be integrated with or included as part of the proposed surveillance system?

No. Access control replacement or expansion is not included within the base scope of this RFP. Vendors may identify compatible integration capabilities or optional recommendations separately, if applicable.

4. Are dedicated license plate recognition cameras required, or may vendors propose high-resolution surveillance cameras capable of capturing vehicle information?

Dedicated license plate recognition cameras are not specifically required. Vendors should recommend the camera type and configuration they determine appropriate for vehicle and parking-area coverage based on site conditions. Any dedicated license plate recognition technology proposed should be clearly identified in the proposal.

5. What IT support provider will coordinate with the selected contractor during implementation?

MMC's contracted IT support provider is Xobee Networks. The selected contractor will coordinate with MMC and its IT provider as necessary regarding network connectivity, system configuration, remote access, and other applicable IT requirements.

6. What funding is currently budgeted for the project?

MMC has approximately **\$140,000 and \$50,000 budgeted for the two respective project facilities, as identified during the mandatory site visit.** These amounts are provided for informational purposes and do not constitute guaranteed contract values. Vendors are responsible for proposing pricing based on the complete system and scope recommended for each facility.

7. May existing coaxial cabling be reused through coax-to-Ethernet converters rather than replaced with Ethernet cabling?

Yes. Vendors may propose the use of coax-to-Ethernet converters where appropriate, provided the vendor determines that the existing cabling and proposed conversion equipment can reliably support the surveillance system's performance requirements.

Vendors recommending this approach should identify the proposed equipment and confirm that the solution is suitable for reliable long-term operation.