Statement of Work (SOW)

Visitor Control Center (VCC) Camera Project
Travis Air Force Base, Building 615

4 August 2026

Background – The 60th Security Forces Squadron (60 SFS) requires additional installation of a closed-circuit television (CCTV) system to the Visitor Control Center (VCC), Building 615, to be integrated with the existing CCTV system used by Security Forces at Travis AFB, CA. The system is necessary to enhance security and provide situational awareness of both the interior and exterior of the facility. The contractor shall provide all necessary equipment, materials, labor, and expertise to install a complete and operational CCTV system.

The CCTV system being requested must integrate directly with the existing Travis AFB Security Forces' Integrated Base Defense Security System (IBDSS), currently distributed, supported and licensed by ADVANTOR SYSTEMS.

Scope of Work - The contractor shall engineer, furnish, install, and test a complete and fully functional IP-based CCTV system. The work shall include, but is not limited to, the following:

a) Project Management: The contractor shall provide a single point of contact for all project-related communications and provide regular status updates.

b) Equipment and Materials: The contractor shall provide all necessary cameras (six total), network video recorder (NVR), monitors, cabling (CAT6), conduits, mounting hardware, and associated components required for a complete system, as specified in the selected proposal.

c) Installation:

i. Install interior and exterior CCTV cameras at locations specified in or on Bldg 615, Visitor Control Center. A total of six cameras (Bosch) will be used.
   - Four cameras will be used on the exterior of the facility to provide 360 camera coverage for the parking lot and surrounding areas. These cameras will be Pan/Tilt/Zoom (PTZ).
   - Two cameras will be used inside Bldg 615. The cameras are Ceiling Mounted and enhance security for inside the VCC.

ii. Install all necessary CAT6 cabling, conduit, and junction boxes from camera locations to the designated equipment room/rack.

iii. Ensure all exterior cabling and components are weatherproof and installed in accordance with prescribed directives/comm requirements.

iv. Install and configure the Network Video Recorder (NVR) and any associated monitoring displays.

d) System Configuration and Testing:

i. Configure all cameras and the NVR for optimal performance, including setting fields of view, resolution, frame rates, and recording schedules.

ii. Test all system components to ensure they are fully operational and meet the requirements of this SOW.

iii. Verify connectivity and proper recording of all cameras.

e) Training: Provide on-site training for up to 10 government personnel on the operation of the CCTV system, including live viewing, recorded playback, and video export procedures.

f) Documentation: Upon project completion, the contractor shall provide a complete documentation package.

Deliverables – The following deliverables shall be provided:

#	Deliverable	Quantity	Due Date
1	Fully Installed & Operational CCTV System	1	180 days after award
2	System Training	2 Sessions	30 days After Fully Installed & Operational
3	As-Built Drawings	2 Copies	Project Completion
5	User Manuals & Warranty Information	2 Copies	Project Completion

Government-Furnished Items – The Government will provide access to the facility (Building 615) and will ensure that adequate space and power are available in the communications room for the NVR and associated equipment.

Period of Performance – The total period of performance for this project will be 210 days from the date of contract award.

Acceptance Criteria - The project will be considered complete and accepted by the Government upon successful demonstration of a fully functional CCTV system that meets all requirements of

this Statement of Work and the selected contractor proposal. This includes the successful recording and playback from all installed cameras and the completion of all deliverables.