



PO Box 7757
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**** Proposal ****

4/7/2025

Project Number: I9329

For :

Surveillance System

**** Proposal ** to:**

Harrison Fire Station
Pelishek, Chad

W5662 Manitowoc Road
Harrison, WI 54952
Tel: 920-989-1062 x108

Project Site:

Harrison Fire Station
Pelishek, Chad

W5662 Manitowoc Road
Harrison, WI 54952

| Mfr-Part No. | Qty | Description | Unit Price | Extended |
|--------------|-----|--|------------|----------|
| ADI | 1 | 16-Channel 8K WizSense AcuPick Network Video Recorder | | |
| ADI | 1 | 3.5" Hard Drive for SurveillanceCameras, 14TB, SATA 6 Gb/S | | |
| ALARMPROD | 1 | 16-Port POE w/ 8-Port EPOE Power Switch | | |
| ALAPRODIS | 1 | 1500VA LCD UPS | | |
| ADI | 1 | 2 x 4MP Enhanced Night Color Dual-Lens Panoramic Turret | | |
| ADI | 1 | Wall Mounting Bracket | | |
| ADI | 5 | 8MP Enhanced Night Color Network 2.8mm Eyeball | | |
| ADI | 5 | Water-Proof Junction Box | | |
| ALAPRODIS | 1 | 8MP AcuPick Starlight+ Network Eyeball Camera | | |
| ADI | 2 | USB KVM and HDMI Extender CAT6 4K (328') | | |

9,713.67

Estimate is good for 60 Days.

This estimate is for completing the project as described above, based on our initial evaluation. It does not include potential increases in labor or materials that may result should unforeseen circumstances arise once installation begins.

Terms Net 15
60% Down, 40% upon Completion
Down-payment required before we can proceed.

Accepted Installation Payment forms include: Check, ACH and Credit Card (additional 3% Convenience Fee will be added to CC payments).

Network requires direction connection to an open port, WiFi enabled devices may necessitate the addition of a dedicated router and/or WiFi Extender for network management.

| Mfr-Part No. | Qty | Description | Unit Price | Extended |
|--------------|-----|--|------------|----------|
| | | <p>Scope of Work:</p> <p>TECC to provide and install all surveillance equipment per proposal and camera layout. Includes installation and programming of the 16ch NVR with 14TB hard drive along with 16ch POE switch. TECC is to connect the NVR to the local network for remote access.</p> <p>Contractor is to provide CAT6 cable from each camera location back to the IT room where the NVR equipment is to be located. Contractor will provide and install (5) water proof junction boxes for the exterior cameras along with (1) exterior wall mount bracket that TECC will provide.</p> <p>Contractor is to provide and install a CAT6 cable from IT/NVR location to camera monitoring locations for live feed distribution of the cameras.. These locations include Admin office and Fire Chief's office.</p> | | |

Customer Signature: _____ Date: _____

TECC Signature: _____ Date: _____

Proposal Provided by: ANDREW JONES, Lead Technician/Sales

This ** Proposal ** is Valid for 60 Days.

Project Total: \$9,713.67