

Recent Installation Projects

Grand Forks Air Force Base

- Child Development Center – 32, 16 and 4 Channel ClearVision DVRs with Central Monitoring Station, 48 Indoor and Outdoor ClearVision Cameras, and 3 ClearVision PTZ Cameras
- Youth Center – 32 and 8 Channel ClearVision DVRs with Central Monitoring Station, 37 Indoor and Outdoor ClearVision Cameras, Wireless Transmitter and Receiver
- Liberty Square Recreational Facility – 32 Channel ClearVision DVRs, 20 Indoor ClearVision Cameras

Lemoore Naval Air Station

- Barracks – 36-16 Channel ClearVision DVRs, 417 Indoor and Outdoor ClearVision Cameras Installed in 17 Barracks
- Gates – 8-16 Channel ClearVision DVRs, 8 ClearVision PTZ Cameras, 41 Outdoor Cameras, including 21 License Plate Recognition Cameras
- Child Development Center

Denver VA Medical Center

- Mental Health Ward – 4 ClearVision Servers running Milestone XProtect Enterprise Software and Cernium Perceptrack Video Analytic Software, Installed 48 Vivotek IP Cameras

Naval Base Ventura County

- Barracks – 1-4 Channel, 2-8 Channel and 7-16 Channel ClearVision DVRs, 119 Indoor and Outdoor ClearVision Cameras, 4 - Wireless Access Points, 1 Central Monitoring Station

Sysco Foods

- New Construction Freezer Warehouse – 4-16 Channel ClearVision DVRs, 59 ClearVision Cameras, 59 Pressurized Pelco Housing with Heaters & Defoggers, 5 ClearVision PTZ Cameras, Pelco Fiber Optic Video Transmitters & Receivers, and 3 Central Monitoring Stations

Kenosha County Sheriff

- Kenosha County Detention Center – Upgraded to 8-16 Channel ClearVision DVRs from an existing VCR system, 1 Central Monitoring Stations (Monitoring Kenosha County Public Safety Building)
- Kenosha County Public Safety Building – Upgraded to 8-16 Channel ClearVision DVRs from an existing VCR system, 2 Central Monitoring Stations (Monitoring Kenosha County Detention Center), 1 Vital Sign Monitoring Station

North Chicago VA Medical Center

- Mental Health Ward – 4-16 Channel ClearVision DVRs, 1-8 Channel ClearVision DVR, 55 ClearVision Tamper Proof Cameras