



IMPROVING SECURITY THROUGH INNOVATION

Does your installation have visitors? Do you know who visits your installation? What if you could easily, accurately, and within a moment's notice know who has been, is currently, and is planning to visit. Hunt Engineering Systems offers secure hosted visitor management solutions that provide this security enhancing capability for a low annual fee.

MAX.vms is a customizable web-based visitor management system that helps protect people, data, and buildings. The subscription service includes all software and hardware needed to provide a security solution compliant with federal mandates while lowering costs. This process can include vetting through NCIC, terrorist watch lists, and local barment roster. MAX system tracks visitor data from the moment the visit request is initiated through approval, issuance, collection, and destruction. Personal information is secured from throughout the entire process. Visitor data collected becomes an active asset by giving administrators access to queries and custom reports. View photos, signatures, fingerprints, or other biometrics as well as a complete visit history.

Provide protection for your people, data, and buildings by using MAX.vms, the most stable and reliable visitor and credential management system. MAX.vms users include State, federal government facilities including military installations.



IMPROVING SECURITY //

- ▶ Complete history of all visitors and badges
- ▶ Connectivity to all other "sites" locations.
- ▶ Real time information
- ▶ Decreased workload on security Staff
- ▶ Ease and accuracy for data entry via scanners
- ▶ Integration with NCIC and Blacklist Aggregator

INNOVATIONS //

- ▶ Subscription based service eliminates costly upgrades
- ▶ Fully configurable to meet Institution needs
- ▶ Extendable: Connects to other external systems
- ▶ Customizable: Fits your Institution security process
- ▶ Scalable: Unlimited users and credentials
- ▶ Web Based: Stable, Reliable, and Expandable

PERIPHERALS //

- ▶ Handheld Device: Portable collection of visitor data
- ▶ Document authenticators: Detects fraudulent ID's
- ▶ Barcode Scanners: More accurate data collection
- ▶ Automated Badging Kiosks: Faster self check-in
- ▶ LPR and UVIS: More effective of vehicle inspections
- ▶ Fingerprint readers: Biometrically identify visitors
- ▶ Signature pads: Collect digital signature images

Hunt Engineering Systems, Inc. (HES) is a total solutions company, providing industries with visitor and credential management systems. The hallmark of HES is its ability to integrate multiple components from multiple vendors into a single seamless solution. HES continues to focus on research and development to provide our customers with the best products and solutions to maintain a stronger security solution.