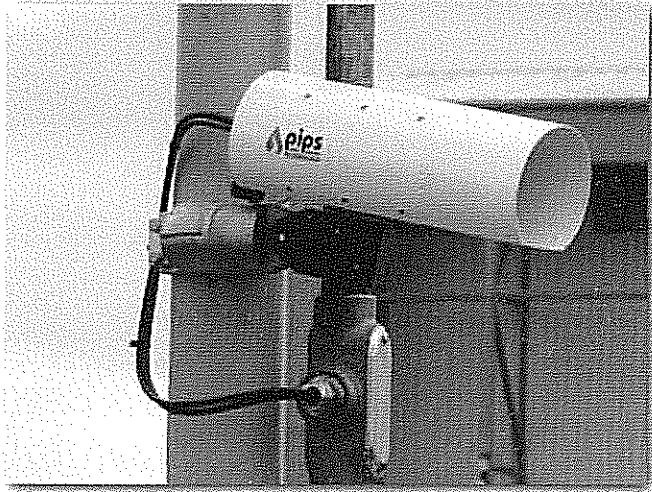


IBDSS INTEGRATED BASE DEFENSE SECURITY SYSTEM

> Features

- Instantaneous credentialing based on vehicle license plate
- Assign access to one or more areas within base
- Trigger barriers or gates based on license plate or passive infrared tag
- Associate individuals with vehicles for visual checkpoints within base
- Monitor duration of stay within a certain area on the base
- Monitor travel time between areas of the base
- Monitor speed on roadways within base
- Maintain inventory of vehicles and individuals on base for evacuation and alerting capabilities
- Send alert notifications to enforcement (e-mail, SMS, software client) for any violations of access privileges, overstay, speeding, etc.



The PIPS Integrated Base Defense Security System (IBDSS) is a patented application of automated license plate recognition (ALPR) cameras to provide a sophisticated access control and security platform for large base settings such as:

- Department of Defense (DOD) facilities
- Department of Energy (DOE) facilities
- Airports
- Military installations
- Naval yards
- Nuclear power plants
- Research labs
- Criminal justice facilities and other government locations
- Power plants, water plants, waste treatment facilities and dams
- Gated communities
- Vehicle parking garages in both the government and private sectors
- Any facility that authorizes vehicular traffic

IBDSS uses a network of ALPR cameras to incorporate access control, vehicle inventory, travel time measurement, duration of stay, alerting and notification all into one comprehensive system.

