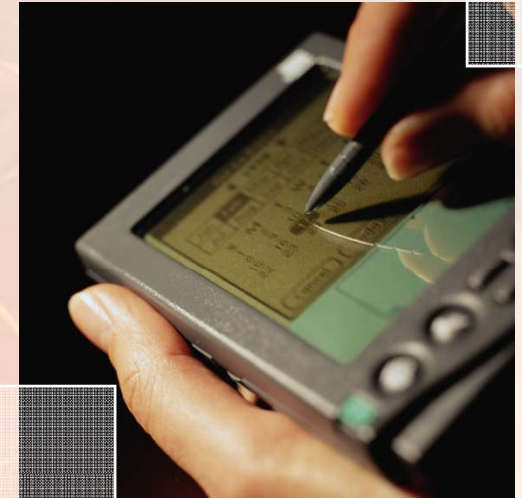


I n d u s t r i a l S y s t e m

A Wireless Application Protocol (WAP) with the IGSS system via WAP enabled cellular phone. With IWS installed, the WAP enabled cellular phone is able to communicate with the IGSS server in the plant. IGSS is a state-of-the-art SCADA system designed to meet the demanding requirements of industrial plants regarding monitoring and control.

- Used in all industries worldwide (successfully installed in more than 25,000 plants)
- Wizards for easy and quick configuration
- Possibility to develop specific drivers or many different drivers
- Maintenance interval based on period, number of changes, counts or used time
- The portal provides IGSS user easy access to data via internet
- Reduces cost – minimize training, increase competitiveness, protect investment



S e c u r i t y S y s t e m

- Public Security Emergency Communication System
- Building Communications Security System
- Mobile Communications System
- Health Care Services, Remote Wireless Medical Monitoring Device
- Mine Safety Tracking System
- Early Detector Warning
- Wireless Sensor Management Services
- Remote Video Monitoring & Identifications Services
- Highest Accuracy Facial Recognition Systems
- Passenger Personnel & Asset Tracking Systems
- Luggage Tracking Systems matched to Passenger
- Water / Gas Earthquake Detection (S-Wave) Auto Shut Off Valves

