

Smart Monitoring Solutions

Developed With Your Business Needs in Mind

Monitor and control assets remotely. Smart Monitoring Solutions provide visibility, awareness, and control over your assets. Easily find out how your equipment is running and take corrective action before problems happen. Our solutions help you to reduce maintenance costs, streamline operations, and improve worker safety.



FIELD INTELL™
Network Innovations Group

What are Smart Monitoring Solutions?

Manage and monitor pumps and piping equipment for sewage bypass projects. With continuous access to pump and performance data, operators have remote control over their smart-enabled equipment via phone, tablet, or computer. Set alerts, track fluid flows and remotely start, stop or change pump speeds. Easy to install and quick to deploy this IoT solution supplies advanced hydraulic telemetry readings so you can respond quickly, remain in control, and reduce operating costs.

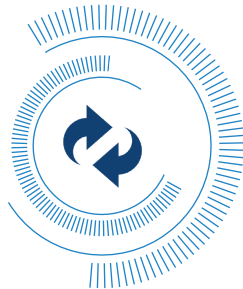
Our Smart Monitoring Solutions ship ready for prime time. Pre-bundled with state-of-the-art sensor technology and dual-mode cellular/satellite communications, its small form factor enables you to quickly deploy with ease. Just “bolt on” and within minutes you’ll be streaming valuable information on where, what, and how your remote equipment is performing.

- Easy to understand & use
- Real-time status monitoring
- Anywhere location services
- Proactive maintenance
- Smart notifications & alerts
- Better worker safety
- ROI oriented & industry-centric
- Mobile iOS & Android Apps
- Streamlined workflows & lower OPEX



Visibility

Take advantage of our reliable, cost-optimized cellular & satellite networks, for anywhere access to your remote equipment.



Automation

Remotely monitor and control your assets, with the ability to start, stop, or adjust equipment RPMs or automatic setpoints from anywhere.



Insights

Our industry-centric metrics help you discover opportunities to improve efficiency and quickly identify issues before they become problems.



Full Service

Anytime asset monitoring, powerful management features & a rich user experience are just some of the many benefits.

Features & Benefits

- Worldwide GPS access
- Real-time start, stop & throttling controls
- Stand-alone remote monitoring
- Built-in data compression
- Vibration tested for use on heavy industrial equipment – J1455
- Flexible API developer options
- Use any data network worldwide
- Customizable options
- 2G, 3G cellular, LTE(CatM1) in North America
- Iridium, GPS

FIC-E2000 Unit - Compact Size

