



WIRELESS H2S MONITORING SERVICES

MeshGuard H2S Gas Detection System

Connected, Intelligent Wireless H2S Gas Detection System

MeshGuard is the leading gas detection system that is rapidly deployable in numerous industrial and remote monitoring applications. MeshGuard not only saves lives, but tens of thousands of dollars in regulation compliance and information processing.

MeshGuard combines the most advanced gas detection technology for industrial safety applications with the latest in connected data systems. Because the system includes powerful wireless sensors that can be deployed rapidly in any environment, MeshGuard eliminates the need for lengthy and costly installation projects. By detecting and recording a wide range of deadly gases and quickly relaying the data to an easy-to-understand central system, safety personnel have up-to-date information from throughout the network of sensors at a finger's touch.



Key Features

- Self-forming wireless network; units come online automatically.
- Compact and lightweight.
- IP-65 rated weather resistant, and splash guard equipped for sensor protection.
- Multiple controller options for real-time wireless data collection and viewing.
- Self-healing network automatically routes data back to controller through best wireless path available.
- Battery powered operation for up to 6 months.
- Intrinsically Safe.
- Magnetic mounting option for very quick and easy MeshGuard installation.

Applications

- Oil and gas drilling operations
- Oil and gas production
- Plant maintenance turnarounds
- Industrial safety
- Tank farms
- Shipyards and maritime

Additional Services Offered

- On-Site Safety Officer
- EMS Personnel
- Confined Space Rescue
- Fire Suppression
- CPR and Confined Space Training
- 3rd Party OSHA Assessments
- Site-Specific Job Hazard Analysis
- Hazardous Gas Monitoring with SCBA

Call Action Response Team for your on-site H2S monitoring, standby EMS and rescue, and safety services needs.