

H.M.S. Telecom, LLC



VSAT REMOTE MONITORING



VSAT is the perfect platform for remote monitoring, or hazardous monitoring activities. VSAT can provide a real-time monitoring link from remote or hazardous locations from around the world. The information and activities can be routed to a central control center or multiple locations for monitoring.

Some Applications

- Electrical Transmission Lines
- Electrical Transformer Stations.
- Emergency Preparedness
- FPSOs
- Gas Pipeline Applications - Compressor Station Monitoring
- Homeland Security Applications
- Hydroelectric Facilities
- Improved Safety & Security
- Industrial Applications
- Metering Applications
- Oil and Gas Production Facilities
- Oil and Gas Refineries
- Security Applications
- Wastewater Treatment Facilities



H.M.S. Telecom, LLC can provide a variety of solutions, or customize a solution to meet a unique and specific monitoring requirement. Monitor your assets and resources around the world, through the use of VSAT satellite technology. Ruggedized units capable of providing monitoring via a TCP-IP link for use with M2M, SCADA, or any other IP-based equipment or device, with the ability to communicate with any IP address accessible on the Internet via a VPN, or through a leased line network. Truly scalable and expandable to adjust to current and future needs, with ease of expansion, upgradable and programmable to meet your remote monitoring needs now and in the future.

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