



Thuraya EnergyComms Solutions Thuraya GSM

About Thuraya EnergyComms

In the energy industry, operational excellence is crucial. When the speed and analysis of data transmission can impact business, fast and reliable solutions are a necessity. Thuraya EnergyComms delivers powerful communication solutions to some of the world's most inhospitable environments. Thuraya's reliable satellite communication solutions provide security and convenience for inland-based energy crews or offshore oil and gas rigs, refineries or exploration missions. Thuraya satellite data solutions support oil and gas companies by providing crucial data channels, enabling timely decision-making. Our high-bandwidth, mobile satellite broadband devices are user-friendly, rapidly deployable and can be integrated across multiple communication platforms. The Thuraya EnergyComms' sophisticated network keeps the world's energy fields closer and connected.

About Thuraya GSM

The innovative Thuraya GSM Solution provides added convenience for users needing to communicate outside of the GSM network range. It is used to extend GSM services to remote locations (mobile locations) with Thuraya IP as the backbone link. It gives end-users added mobility, more freedom and fewer restrictions on their communications.

Who uses this solution?

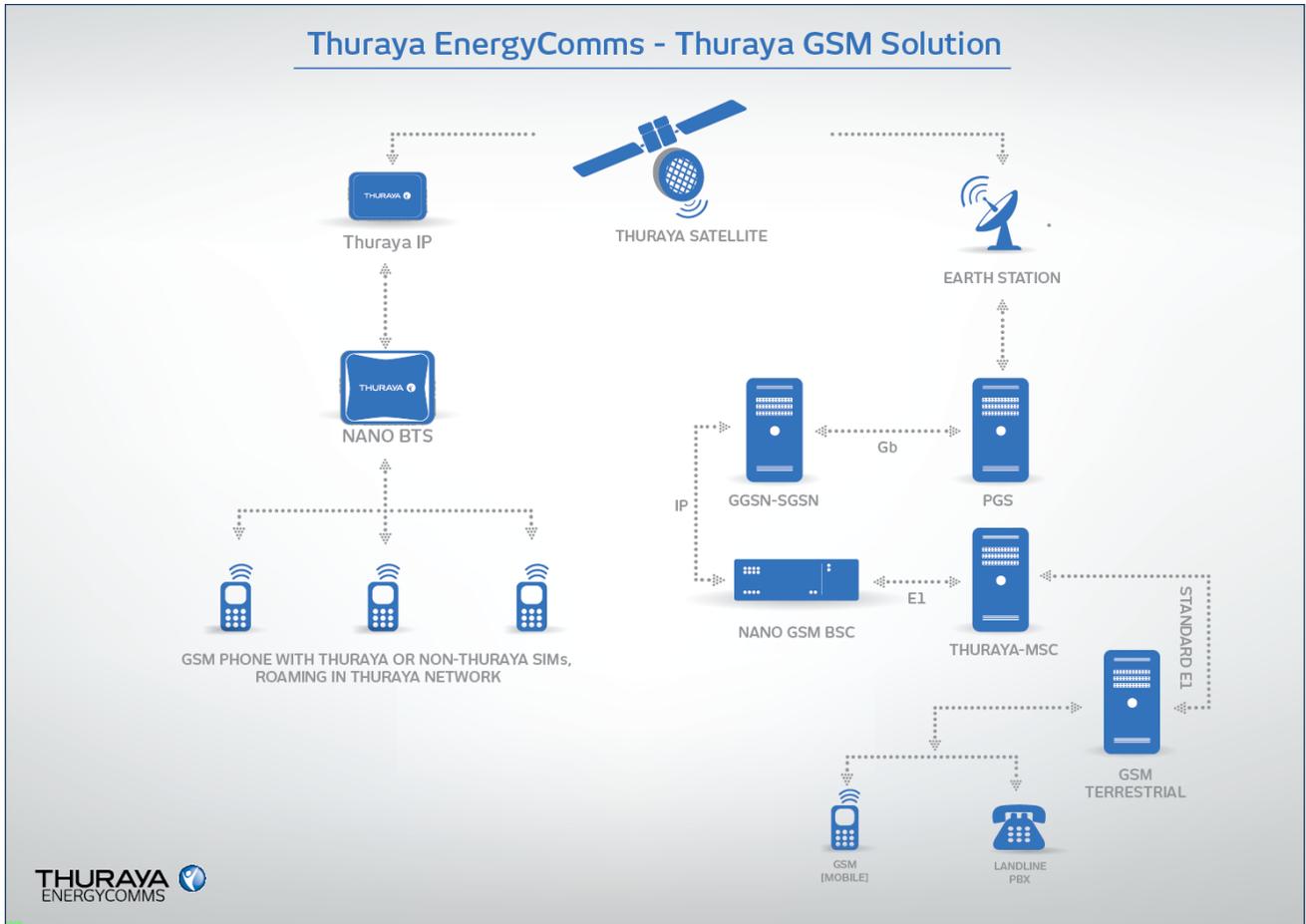
Thuraya GSM is an excellent solution which can accommodate the various communication needs of the oil & gas industry. It is an ideal companion for organizations with units on the move who need to rely on clear, steady connectivity and uninterrupted communications.

How does it work over Thuraya IP?

Thuraya GSM users can enjoy the convenience of using a GSM phone in remote locations since the calls are actually established over satellite in the packet mode. Its main function is to allow GSM roaming in remote and isolated locations where GSM services are generally not available.

The IP access is used along with THIP terminals in both standard and streaming mode if needed. Users of this reliable solution can enjoy several benefits such as the ease of deployment of remote GSM networks and its simple, swift operation.

Diagram



Support

For help and support, please contact:

Thuraya: customer.care@thuraya.com

Thuraya GSM: