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ENERGY

APPLIOT

TAKE IOT BEYOND

The Challenge

Sustainability & Profitability

Energy infrastructure is often located in remote and harsh environments, making the monitoring and management of valuable and critical assets difficult and at times dangerous.

A Digital Future

Sustainable growth demands real-time asset monitoring, improved crew welfare, and optimized operational efficiency.

Rigorous Requirements

- Real-time process monitoring
- Production efficiency & cost reduction
- Reduced downtime
- Predictive maintenance
- Enhanced safety & security at remote sites
- Scalability

The Solution

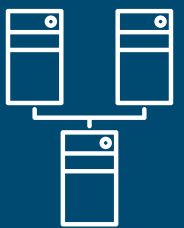
Plug n Play IOT for Energy



Appliot deploys IOT and the power of AI to keep your operations running at peak performance and provide real-time insights that boost productivity and increase safety.



Fully scalable and end to end, Appliot is the affordable Plug n Play IOT solution to easily transform your setup into a smart energy infrastructure.



The compact Appliot terminal features an electronically steered antenna with built-in modem to automatically find coverage for instant, always-on fixed and mobile connectivity.



GEO widebeam satellites enable long-range, low-power data transmission to affordably connect all your IOT devices and applications.

