

**FLEXIBLE, SECURE  
AND RESILIENT  
LOW-LATENCY SATELLITE  
CONNECTIVITY FOR  
THE ENERGY SECTOR**

WHY EUTELSAT

# POWERFUL, RELIABLE, COMMITTED NETWORK PERFORMANCE

Eutelsat is a global leader in satellite communications networks. We are headquartered in Europe, listed on the London and Paris stock exchanges, and work for governments as well as enterprise and industries around the world. We operate OneWeb, one of the most advanced low Earth orbit (LEO) satellite networks to deliver reliable, global network services on land, at sea and in the air. We work with world-class experts in space and ground technology to ensure our connectivity solutions are second to none and free from interference. Unlike other LEO networks, our exclusive focus on B2B and government clients ensures that your connectivity is never compromised by consumer traffic.



## HOW WE BRING OUR SOLUTIONS TO YOU

### WHOLESALE SOLUTIONS SUPPORTING LOCAL PARTNERSHIPS

We collaborate with trusted and certified partners to deliver tailored connectivity solutions for the energy sector, providing personalised on-site support whenever needed. Our partners include renewable energy integrators, regional telecom providers, and technology specialists, offering turnkey services such as private network deployment, SCADA integration, cyber security, and managed communications for wind farms, photovoltaic solar sites, and battery energy storage systems facilities.

### LOOKING AFTER YOU ALL THE WAY

Because we put customers first, we back our services with clear Service Level Agreements (SLAs), ensuring predictable performance and reliability from our satellite communications network. Combined with 24/7 support and proactive management, we deliver a truly enterprise-grade solution you can trust.

# SECURE, RESILIENT CONNECTIVITY FOR REMOTE ENERGY INFRASTRUCTURE

Eutelsat's OneWeb constellation enables energy suppliers to securely connect remote renewable assets through resilient, low-latency satellite links. By supporting private network architectures that avoid public internet exposure, Eutelsat ensures reliable, real-time monitoring of critical SCADA systems and infrastructure, enhancing operational continuity, cybersecurity, and performance in even the most isolated locations.

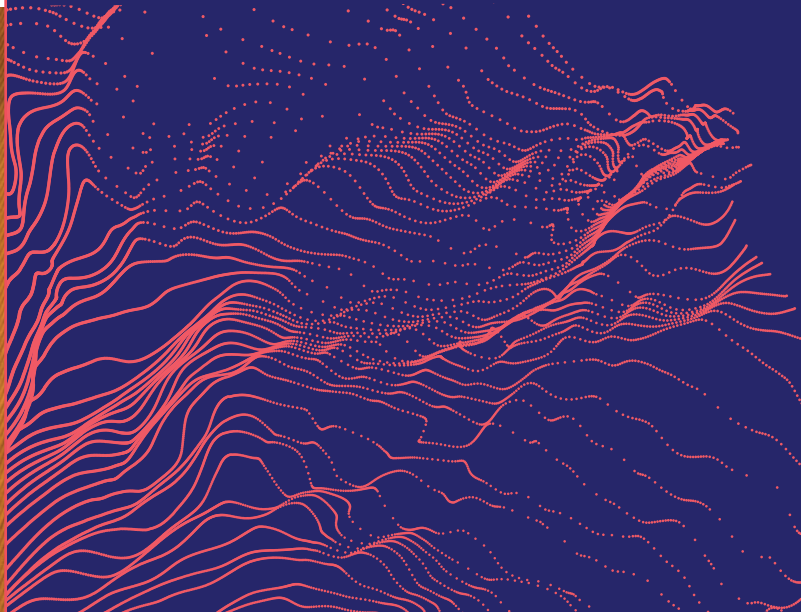
## FAST, SIMPLE AND COST-EFFECTIVE DEPLOYMENT

Eutelsat delivers rapid, straightforward deployment with minimal on-site infrastructure, enabling energy providers to connect remote assets in days rather than months. Its scalable architecture reduces upfront capital costs while avoiding the expense of building terrestrial networks, providing a cost-effective solution that accelerates time to operation without compromising performance or reliability.



## REGULATORY AND COMPLIANCE ASSURANCE

Eutelsat's solutions adhere to leading industry standards such as NIST, CISA CPGs, and NERC CIP, ensuring your critical energy infrastructure meets essential security and compliance requirements. This commitment helps safeguard operations, supports regulatory audits, and provides peace of mind in highly regulated environments.



## READY TO TALK TO US ABOUT YOUR CONNECTIVITY NEEDS?

Are you looking for greater competitive advantage over other organisations with more limited coverage? Is the lack of real-time data affecting your operations? Cyberattacks, grid failures, system outages can happen to any organisation. As an energy provider are you confident you can maintain uninterrupted service when they do? Do you trust your connectivity partner to support you at those critical moments and keep your data safe?

If you're planning a new connectivity strategy or looking to strengthen the performance of your existing network, our team is ready to guide you through the possibilities. Talk to us today and discover how our satellite expertise can bring reliable, end-to-end communication to every part of your operation.



To find out more  
visit our website