

Modernize your network with scalable designs, expert guidance, and continuous performance enhancements—all tailored for **service providers**, **mobile operators**, **and mission-critical sectors** such as utilities, energy, mining, and public safety operations.

ACCELERATE TRANSFORMATION WITHOUT OWNING COMPLEXITYS



NETWORK PLANNING & DESIGN

Networks must adapt to changing demands and technologies.

Continuous planning ensures scalability, efficiency, and alignment with operational needs.

Scalable, Future-Ready Designs

Aligns with growth, new services, and traffic increases

Validated Planning & Integration

Reduces errors and supports smooth tech adoption

Long-Term Cost Efficiency

Prevents reactive overhauls and optimizes investments



CONSULTANCY & SME SUPPORT

Access to skilled experts on an ongoing basis ensures faster issue resolution and optimized network investments.

Expert Access, On Demand

Taps into planners and engineers when and where you need them

Strategic Guidance & Optimization

Resolves complex challenges and aligns with goals



FIRMWARE/SOFTWARE UPDATES

Frequent updates are essential, but hard to manage without the time, tools, or skilled staff. Delays increase risk and degrade overall performance.

Safe, Expert-Led Execution

Performs updates with minimal disruption or risk

Reduced Operational Burden

Frees up your internal teams from time-consuming patching

Consistent Security & Performance

Maintains network stability and compliance



NETWORK PREDICTIVE ANALYSIS

Anticipating issues before they occur minimizes downtime, improves service quality, and reduces reactive maintenance.

Leverage data-driven insights for proactive, intelligent network operations.

Proactive Risk Mitigation

Spots failures before they disrupt service

Data-Driven Optimization

Uses machine learning to fine-tune performance

Smarter Resource Allocation

Prioritizes field work based on predictive insights

OPERATIONAL OUTCOMES BY INDUSTRY

CSPs | ISPs: Streamlined upgrades and optimized capacity to support growing traffic and evolving service demands

Utilities | Energy | Mining: Modernized, stable networks that support SCADA, IoT, and field operations, without service interruptions

Public Safety | Defense | Smart Cities: Resilient infrastructure designed to support secure, real-time communications under all conditions

WHY CERAGON



SECURE - Cyber-compliant solutions aligned with critical infrastructure needs
COST-EFFECTIVE - Lower total cost of ownership and fewer field incidents
RELIABLE - Proven performance in the world's most demanding networks
FLEXIBLE - Customizable service packages to match your goals

WE HANDLE THE NETWORK. YOU POWER THE GROWTH.

