



**TELECOMPLUS**  
solutions without limits

Unmatched  
**Expertise** and  
**Intelligence** in Creative  
IT infrastructures

## 20 Years of Experience

Building comprehensive cost effective networking solutions for customers with complex challenges.



Accelerated project definition and budgets  
Streamlined integrated infrastructure design  
Rapid mobilization and implementation  
Seamless mechanization upgrades and automation



Reduced TCO  
14 Key VAR relationships and DVBE discounts  
Lower OpEx due to increased reliability



80 external partners  
National scalable construction resources  
National elastic maintenance resources



100 years aggregate network architecture design and implementation experience  
25 years experience evolving and modernizing networks  
Network function virtualization (NFV) planning  
Software defined network (SDN) planning



100 power generating plant campus network upgrades  
100 substations analog to digital telecom conversions  
300 network support lab projects  
3400 cellular and microwave site projects

We serve leading organizations throughout a broad range of industries with the most complex requirements.

- Telecom Providers
- Solar and Wind Campuses
- Power Generators and Distributors
- Enterprise Campuses
- Data Center Providers
- Public Sector Entities
- Network Support Labs
- Public Utility Operators
- Mobile Device Product Development Labs
- Petrochemical Campuses

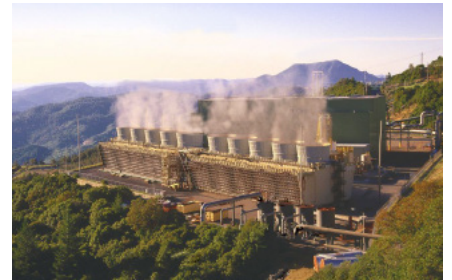


# Industrial Campus Networks

*Design implementation and optimization for LAN/WAN and IT/IP network systems*

## Our Solutions

- Detailed IT/IP local area network (LAN) and wide area network (WAN) design for all critical control, transfer trips, SCADA, remote monitoring, surveillance, access control, intrusion detection and security systems
- Engineering, furnishing and installation of all wired and wireless IT network elements including microwave, WIFI, Licensed and Unlicensed Radio, VSAT, FOL, Positron, SNC, fiber and copper cabling, terminals, patch panels, routers, switches and connectors
- Design, documentation and performance of test, acceptance and commissioning for all network installations
- Comprehensive equipment inventory records and as-built network diagrams for operations and maintenance



## Our Experience

**200**

Substation Upgrades

**315**

Power Plant Projects

**242**

Switching and Administrative Centers

Featured Customers



at&t



CALPINE®



Contact Us to Learn more



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