

INCONSISTENT CONNECTIVITY, OUTDATED INFRASTRUCTURE: HOW A MULTI-SITE MANUFACTURER MODERNIZED WIRELESS ACROSS THREE FACILITIES

CHALLENGE

This manufacturer was experiencing spotty Wi-Fi coverage and aging network infrastructure across three facilities, including two large plants and one smaller satellite location. Unreliable connectivity was impacting productivity and day-to-day operations, creating the need for a modern, scalable solution that could support their growing demands.

"Viyu helped us navigate a complex multi-location, multi-country, multi-faceted situation to bring us up to date in network technology. They worked great with my staff and on a tight timeline."

Karen H.

SOLUTION

Viyu delivered a robust, Meraki-based network solution tailored to their operational needs:

- Conducted predictive wireless surveys for all locations using advanced design tools
- Designed and implemented a Cisco Meraki solution including wireless, switching, and firewall upgrades
- Deployed upgrades at multiple sites for consistent, secure connectivity
- Streamlined network management through Meraki's centralized dashboard

OUTCOME

With Viyu's expertise and Cisco Meraki's technology, this manufacturer now operates on a secure, high-performance network designed for scalability.

- Reliable Wi-Fi coverage across all manufacturing sites
- Modernized network infrastructure ready for future growth
- Improved operational efficiency with fewer disruptions
- Simplified management for IT staff with centralized control

