

ELECSYS+CONNECT™

THE INDUSTRIAL-STRENGTH REMOTE MONITORING SOLUTION

WEB-BASED REMOTE
MONITORING AND
ANALYSIS APPLICATION

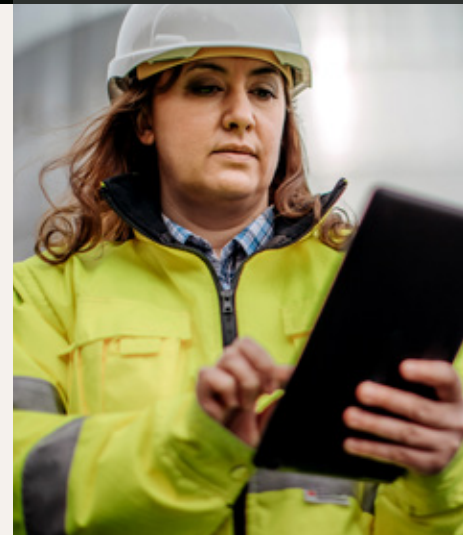
KEY FEATURES:

- + Seamless web-based integration
- + 24/7/365 real-time data
- + Mobile optimized
- + Enhanced monitoring & control functions

**VIEW ASSET
DATA FROM
ANYWHERE AT
ANYTIME.**

SEE PROBLEMS BEFORE THEY BECOME PROBLEMS.

Elecsys Connect™ is a powerful software application that gives you access to all of your remote monitoring units (RMUs) in one easy-to-use application. Viewable on a smart phone, tablet, or computer - anywhere you have web access - Elecsys Connect keeps you up to date on what's happening in the field. From rectifiers to lift stations, test points and transducers, Elecsys Connect gives you the vision to operate more effectively.



KEY BENEFITS

- + Access and analyze asset data remotely
- + Configure alarms and reporting schedules over the air
- + GPS function provides exact locations
- + Use on any web-enabled device
- + Data transfer and filing capabilities to make compliance reporting easy
- + Easily view data with graphical or tabular display options

SPOT TRENDS, GENERATE REPORTS, MAXIMIZE CONTROL TO MINIMIZE RISK.

With Elecsys Connect, you can:

- + Set alerts for out-of-the-norm readings
- + Receive regularly scheduled reports
- + Select individual RMUs, or group them into zones
- + Know where your data is coming from with accurate GPS locations for your units
- + See the most recent information for each remote monitoring unit
- + Call up historical data in tabs or graphs
- + Generate reports and quickly analyze data for trends in individual units or across an entire site.



SECURE, 24/7 ACCESS TO DATA HELPS YOU MAINTAIN COMPLIANCE AND INCREASE OPERATIONAL EFFICIENCY.

Encryption: Proven end-to-end security following NIST guidelines

Backups: Daily backups stored in multiple data centers in various locations

Firewall: Active monitoring and authentication of dual data flow

Server/System Access: Protecting data through secure personnel and access rights

Reliability: 99.995% uptime monitoring 100,000+ endpoints

Physical/Environmental Safeguards: State-of-the-art facilities protect data