

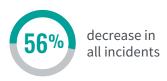
- » MONITOR REMOTE ASSETS, INCLUDING SUBSTATIONS
- » ACTIVELY DETECT AND DETER VIA ALERT RESPONSE
- » PREVENT VANDALISM AND THEFT AT LAYDOWN YARDS/PARKING LOTS
- » SECURE LONG-TERM PROJECTS
- » RAPIDLY DEPLOYABLE FOR EMERGENCIES
- » AUGMENT SECURITY GUARD EFFORTS; DECREASE GUARD SPEND
- » COMPLETE UNIT COVERAGE: DATA, MAINTENANCE, SUPPORT, AND DAMAGE PROTECTION

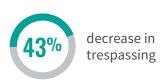
"Because our locations are so remote, response time for local law enforcement is the better part of an hour. The cameras not only give us a preliminary view so we can decide if we need to call the police, but also help us deter crime."

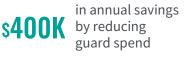
-PHIL BROPHY

Head of Security Services USA and Canada, Enel North America

LVT VALUE AND IMPACT







SECURING ELECTRICAL UTILITY ASSETS WITH LVT

NERC CIP-006 & CIP-014 Compliance

LiveView Technologies (LVT) delivers deployable, infrastructure-free **mobile security units (MSUs)** to protect critical assets and remote facilities. Our units align with **NERC CIP-006** and **CIP-014** by supporting detection, deterrence, access monitoring, and rapid response without requiring on-site power, internet, or construction.

ALIGNED WITH CIP-006—PHYSICAL SECURITY OF BES CYBER SYSTEMS

REQUIREMENT	LVT CAPABILITY
Restrict and monitor physical access	Perimeter surveillance with PTZ and panoramic cameras capturing access events.
Real-time detection and alerts	AI-based analytics for intrusion, loitering, and vehicle/person detection.
Access logging and investigations	Cloud-based video management with digital chain of custody, searchable video, and secure downloads.
Remote site monitoring	Infrastructureless video surveillance at ANY site with industry-leading uptime.
	Self-healing diagnostics and real-time system health reduce manual site checks.

ALIGNED WITH CIP-014—PHYSICAL PROTECTION OF CRITICAL FACILITIES

REQUIREMENT	LVT CAPABILITY
Deter, detect, delay, and respond	Deterrence tools: Speaker talk downs, floodlights, pre-recorded alerts.
	Detection tools: Camera analytics provide detection of intrusion events.

Continuous perimeter monitoring	24/7 coverage via solar-powered, off-grid units on private LTE or satellite.
Threat alerting and incident response	Command center alerts via AI triggers and VMS integrations.
Scalable deployment across terrain	No trenching or infrastructure; deployable in hours, not weeks.

SEAMLESS COLLABORATION WITH LAW ENFORCEMENT

- **Fūsus integration:** LVT Units integrate directly with platforms like Fūsus, enabling local police departments to view real-time feeds in their Security Operations Center (SOC) for faster response and situational awareness.
- Support for small police departments: Utilities can grant controlled access to smaller departments that lack advanced technology, helping speed response and improve evidentiary capture to support prosecution when incidents occur.
- **Community and public sector synergy:** By linking LVT Units to law enforcement, utilities improve coordinated defense against substation attacks and reduce investigation delays.

WHY UTILITIES CHOOSE LVT FOR SUBSTATION SECURITY

- Infrastructure-free security: Solar-powered with onboard connectivity, no trenching, wiring, or permitting needed.
- Command center ready: Real-time alerts, cloud VMS, and integrations with Genetec, Immix, and Fūsus.
- **Deployable in hours:** Ideal for both permanent and temporary protection—CIP-014 designated substations, storm recovery, or construction phases.
- **Subscription based flexibility:** Scalable coverage with operational and capital expense-friendly pricing.

Protect generation facilities and substations. Enable rapid response. Strengthen your compliance posture. LVT makes it possible, today.