FOR CRITICAL INFRASTRUCTURE

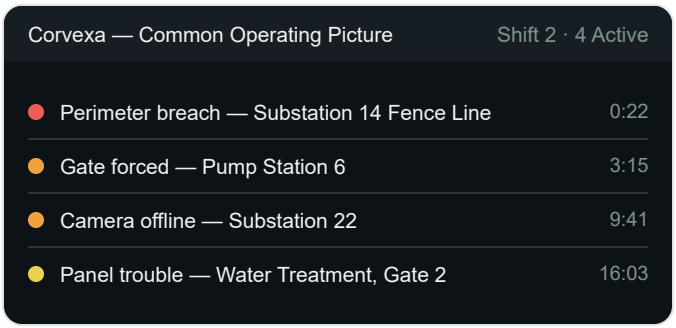
One picture. Every site. Every perimeter, camera, and sensor working together.

Corvexa correlates perimeter intrusion detection, video, access control, and life-safety systems across every substation, plant, and remote site you operate — into a single real-time operating picture, with the right response procedure attached automatically.

Why critical infrastructure needs this

Most critical infrastructure sites are remote, unmanned, and spread across a wide service territory. A fence-line sensor, a camera, and a door contact at the same site often report to three different systems — leaving a central monitoring team watching dozens of consoles instead of one operating picture.

- One operating picture across every substation, plant, and remote site — not a console per facility
- Forced gates and doors correlated with camera motion automatically at unmanned sites, with intrusion-zone alarms classified and routed
- The same escalation procedure every time, regardless of which site or which operator is on shift
- A complete, tamper-evident, exportable audit trail to support NERC CIP and other physical security compliance programs



Built for remote, multi-site operations

The same seven-capability platform, focused on what monitoring dozens or hundreds of unmanned sites actually requires.

Correlation & Classification

Fence-line, camera, and access events fused into one incident per site — severity assigned automatically.

SOP Workflow Engine

The same escalation procedure every time — dispatch, notify, verify — no matter which remote site.

Unified Console

One monitoring queue for every substation, plant, and remote site — not a console per facility.

Open Connectors

Built to integrate with the perimeter intrusion, video, and access control systems deployed in the field.

Lifecycle & Audit

An append-only record of every incident, built to support NERC CIP and physical security audits.

Reporting & Analytics

Shift and incident reporting for compliance, operations, and executive leadership.

Visitor Management

Check-in, check-out and screening for contractors and maintenance crews rotating through remote sites.

See it running across your own service territory.

Turn the page for a real scenario, compliance fit, and how to get started.

A day in the life

UNMANNED SUBSTATION — 11:47 PM

A gate at an unmanned substation is forced open, and the fence-line camera detects movement four seconds later. Corvexa fuses the two events into one incident, classifies it as a **critical after-hours forced entry**, and attaches the site's SOP — pull the live camera, verify against the access log, notify the on-call technician and local law enforcement — before the alert ever reaches a phone. The on-call technician confirms a maintenance crew arrived without notice and logs the resolution. The full record — every event, every camera reference, every action — is already in the audit trail for the utility's next physical security review.

Built to support compliance

Physical security at a critical infrastructure site isn't just good practice — for many operators, it's a documented regulatory requirement.

Exportable Audit Trail

Tamper-evident, append-only incident and event records, to support NERC CIP and other physical security audits.

Consistent Site Response

The same documented escalation procedure at every site — evidence of a real, repeatable control.

Perimeter-First Response

Forced gates and doors fused with camera motion into one incident; fence-line and intrusion-zone alarms from your panels classified and routed automatically.

Unmanned-Site Ready

Built for sites with no on-site operator — alerts route straight to your central monitoring team.

Software + Consulting

We don't just license a platform. We help you run it.

Site Assessment

Survey every facility across your service territory.

Systems Integration

Build connectors for the perimeter & access systems in the field.

SOP Design

Author escalation procedures with operations & compliance leadership.

Deployment & Training

Phased rollout — never a disruption to a live operating site.

See Corvexa running across your own service territory.

Bring your site list and subsystem inventory — we'll scope a demo around your operations.

info@e2securityconsulting.com
(754) 732-8290

Corvexa is not itself certified to or audited against any compliance framework. It produces tamper-evident records customers use in their own programs.

© 2026 E2 Security Software & Consulting. All rights reserved.