



GLOBIN
ENGINEERING
BUILDING TECHNOLOGY. DOCUMENTED.

REGULATORY REQUIREMENTS

Energy records for **NERC CIP** + OT review, built from field facts.

Utility and Critical-Infrastructure Records for NERC CIP & OT Review

Field-verified owner-side records for electric utilities, substations, utility offices, central plants, water/wastewater, energy operations, and critical infrastructure facilities.



Owner-side record - not a certification.

Factual source material for compliance, engineering, OT, security, IT, legal, and vendors.



Why it matters



Support NERC CIP physical-security and OT review with field-confirmed records.



Map perimeters, control rooms, yards, substations, central plants, and utility offices.



Reconcile remote support, vendors, platforms, and unmanaged devices before audits or refresh work.



Technology records to verify



Controlled perimeters
PACS + alarms



Video, intrusion +
monitoring handoffs



OT/BAS gateways +
sensors/meters



Network closets +
remote support



Regulatory-review inputs

- Physical-security-perimeter context
- Control rooms, yards, substations, and plant rooms
- OT / cyber boundary and remote-support notes
- Evidence separated from assumptions



Owner-ready deliverables

- Device inventory and controlled-space overlays
- Technology-room and riser diagrams
- PACS/VMS/BAS/OT support matrix
- Exceptions, lifecycle flags, and high-criticality list



Best fit



Electric utilities + substations



Water/wastewater + central plants



Energy ops + critical infrastructure



Request Assessment



www.GlobinEngineering.com



888-803-8036

