STORM FIELD SERVICES

Majority Women-Owned

Experienced powerline field support for storm damage assessment, restoration oversight and scope & cost review.

Company Overview

RYSEN Powerline Services provides experienced powerline field personnel for utility storm response and emergency restoration, available through storm-response partners or direct utility engagement. RYSEN performs assessment, observation, documentation, review and reporting. The utility directs the restoration work and makes all approval and payment decisions, and the contractor controls construction means and methods.

Damage Assessment & Field Reconnaissance

- Distribution damage assessment and circuit patrol
- GPS, structure identification and photographic documentation
- Damage classification, hazards and field-condition reporting
- Access, traffic-control and equipment-access conditions
- Repair-scope documentation per utility protocol
- Anticipated labor, equipment, material and crew-hour requirements, where required by the utility's assessment process
- Temporary versus permanent repair needs
- Follow-up assessment and restoration-status reporting

Restoration Observation & Closeout Reporting

- Observe, document and report restoration progress and field conditions to utility storm leadership
- Report completion status as observed in the field
- Identify and report remaining damage and unresolved conditions

Restoration Scope & Cost Review

- Observe crew, equipment and production levels in the field against contractor-submitted records
- Review restoration scope and level of effort against observed field conditions
- Document changed conditions, extra work, T&E and standby as observed
- Identify and report variances to utility storm leadership
- Provide field findings for utility review of change requests and cost documentation

FIELD LEADERSHIP & EMERGENCY RESPONSE EXPERIENCE

John Fondon

Co-Founder & Field Principal | IBEW Journeyman Lineman | 24+ Years Powerline & Utility Experience

Storm Damage Assessment

Direct experience performing post-storm distribution damage assessment, including circuit patrol, damage documentation, GPS and photo reporting, repair-scope identification, anticipated material, equipment and crew requirements, and equipment-access evaluation.

Utility-Side Storm Response

As a utility employee during storm restoration, John assessed damaged areas, documented conditions, held master clearance on the circuit, and coordinated restoration crews, reporting through utility storm leadership.

Storm Restoration & Owner-Side Oversight

Storm restoration field experience as a Foreman, including crew and equipment hours, extra work and scope documentation, combined with current owner-side review of contractor level of effort, crew/equipment/duration, scope, pricing and change requests.

Emergency Response

Career experience includes response to hurricanes, winter storms, wildfires, tornadoes and other system emergencies, supported by transmission and distribution experience, troubleshooting, energized work, reconductor and pole replacement, and multi-crew field leadership.

Qualifications & Readiness

- Majority Women-Owned
- ISNetworld Member
- IBEW Journeyman Lineman & General Foreman | OSHA 10 | Class A CDL
- Available for deployment on request, scoped per engagement

RYSEN Powerline Services LLC
Kelli Smith, Co-Founder & Managing Member
(832) 598-1378 | info@rysenps.com | rysenps.com