



2025 ASSOCIATE MEMBER STORM RESPONSE DIRECTORY



As a trade association, FMEA values and appreciates the support and participation of all our associate members. However, inclusion in our publications, events or communications does not constitute an endorsement or recommendation of any particular company, product or service over another. We remain committed to maintaining an impartial stance and supporting a fair and competitive environment for all our members.

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Alpine Communications

Expert in joint-use attachments, managing 2M+ poles nationwide and permitting 1000+ weekly. Offers turnkey services: permit admin, pole audits, and engineering for utilities & telecom.

Primary contact Blake Dillon

Mobile number (402) 517-1886

Email address bdillon@alpinecc.us

Website www.alpinecommunication.com

Services available

Damage assessors

Telecommunications support

Other Joint Use Audit, Joint Use Permit Administration, Distribution Audit, Make Ready Engineering

Equipment/trucks available Pole Analysis & Engineering software

Departure/traveling from Ormond Beach, FL

Optional additional information

Alpine Communications indirectly supports efficient storm recovery through a two-pronged approach. Proactively, they digitize attachments, identify risks, and manage permits for utility poles *before* storms, establishing a clear infrastructure baseline for faster damage assessment and enhanced crew safety. Post-storm, their audit services can quickly verify the integrity of remaining attachments, identify any new unauthorized or unsafe conditions arising from the event, and reconcile billing based on the post-storm landscape. This pairing of proactive management and post-storm auditing ensures a comprehensive understanding of pole infrastructure both before and after severe weather impacts, ultimately contributing to a more organized and potentially accelerated restoration process for utilities and telecom providers in Florida and surrounding states.



American Wire Group

AWG is a leading supplier of wire, cable, hardware, and equipment for utility and renewable energy markets. With four regional centers, we deliver high-quality products, expert services, and timely solutions worldwide.

Primary contact Michael Blaha

Mobile number 203-915-6416

Email address sales@buyawg.com

Emergency contact number 954-455-3050

Website www.buyawg.com

Services available

Other Wire & Cable, Hardware, Accessories, Poles & Pole Line

Optional additional information

In the aftermath of disasters—storms, hurricanes, earthquakes, fires, or other emergencies causing service interruptions—our team provides immediate, 24/7 material support. With an extensive inventory of wire, cable, and electrical accessories, we work around the clock to assist in full recovery efforts until power is restored. AWG also specializes in custom cables and hard-to-find items, helping emergency response teams quickly source critical components.



Bailey & Bailey Power Distribution, LLC

B&B Power is a SAM.gov certified small business. We are a full-service union contractor that specializes in overhead and underground distribution storm restoration. B&B Power is registered on FEMA's Disaster Response Registry. We prioritize safety and bring honesty and integrity to the contractor experience.

Primary contact Joey Bailey

Mobile number 304-549-8379

Email address baileybaileypower@gmail.com

Emergency contact number 304-549-8379

Website www.baileybaileypower.com

Services available

Distribution line-techs

Damage assessors

Total number of line crews available 37

Typical crew makeup 4-man crews (JL, JL, Op, Gm)

Total number of personnel available 150+ FTEs

Equipment/trucks available 55 Buckets, 15 Diggers, 4 Backyard Machines

Voltage classes 34.5 kV and below

Departure/traveling from Hurricane, WV

Optional additional information Bailey & Bailey Power is a contractor member of ISNetworld, Avetta, Vero, FMEA, and FedBiz Access.



Center Phase Energy

Center Phase Energy is a leader in the utility industry and a pioneering storm aggregator. Our innovative approach leverages advanced technologies to optimize efficiencies and provide reliable solutions during critical times. We specialize in safe, efficient restoration and oversight, providing resources to utilities across North America and Canada.

Primary contact	Sharon Bogdanos
Mobile number	(727) 580-3788
Email address	s.bogdanos@centerphaseenergy.com
Emergency contact number	James Neether - (701) 690-4216
Website	office@centerphaseenergy.com

Services available

Distribution line-techs	<input checked="" type="checkbox"/>
Transmission line-techs	<input checked="" type="checkbox"/>
Vegetation management/tree crews	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Drones, pilots	<input checked="" type="checkbox"/>
Road clearing/right-of-way crews	<input checked="" type="checkbox"/>
Base camps	<input checked="" type="checkbox"/>
Telecommunications support	<input checked="" type="checkbox"/>
Other	We also offer Storm Management Teams, Wire Down Guards, Traffic Control Support, Logistics Support, Clean-up/Post storm crews, and Helicopter services.

Total number of line crews available	Depends on crew size requested.
Typical crew makeup	Customizable from 2 to 6 man for OH construction. (Distribution & Transmission) Crews can be broken down into two-man secondary & service crews.
Total number of personnel available	Access to 3,000+ (union & non-union) personnel
Equipment/trucks available	Line trucks, Buckets up to 120', T&D Flex-tracked equipment, Backyard equipment, Air boat w/ bucket/digger derrick capability, Storm trailers w/ wi-fi via Starlink, Side by sides, Vac-tron, Generators
Voltage classes	Up to gloved Class 4 (36kv)
Departure/traveling from	Multiple states across the U.S.
Optional additional information	We also excel at "blue sky" work, including Project Management, OH/UG Construction, Network, Asset Management, Inspections, Construction Coordination and Quality Assurance for utilities of all types.



Collective Strategic Resources

CSR is a division of PowerGrid Services, is the trusted utility service partner delivering innovative solutions during both blue sky and gray sky events. We rely on proven processes and clear communication to build strong relationships and deliver consistent, high-quality service.

Primary contact Jennifer Motley

Mobile number 256-612-3186

Email address jmotley@thecsrteam.com

Emergency contact number

Website www.thecsrteam.com

Services available

Distribution line-techs

Transmission line-techs

Vegetation management/tree crews

Damage assessors

Drones, pilots

Road clearing/right-of-way crews

Mobile substations

Base camps

Telecommunications support

Total number of line crews available Depends on the demand – CSR has been able to provide ~3,000 resources to one utility

Typical crew makeup Foreman, Lineman, Apprentice, Groundman

Total number of personnel available ~3,000

Equipment/trucks available Depends on demand

Voltage classes Up to 500kv

Departure/traveling from We work with contractors nationwide in order to meet the demand of the utility



Danella

Danella Storm Services is a leading emergency response provider specializing in comprehensive storm restoration solutions. As part of Danella Companies—an established infrastructure powerhouse with over 50 years of experience and a reputation built on “Pride in everything we do®”—we bring rapid, 24/7 mobilization capabilities across the United States to restore essential infrastructure following severe weather events.

Primary contact	Frank Renner	Chris Risolo
Mobile number	610-585-7656	347-386-9227
Email address	frenner@danella.com	crisolo@danella.com
Emergency contact number	610-585-7656	347-386-9227
Website	www.danellastorm.com	

Services available

Distribution line-techs	<input checked="" type="checkbox"/>
Transmission line-techs	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Telecommunications support	<input checked="" type="checkbox"/>
Other	<u>Directional Drilling , Underground Distribution</u>

Total number of line crews available 250 crews

Typical crew makeup 2 men and a bucket

Total number of personnel available 500

Equipment/trucks available Bucket trucks, digger derricks, pole trailer, rear property machines, pick-up trucks, attenuator trucks, backhoe, hydro vacuum excavator, cable puller, cable tensioners, cable trailers, portable command centers, light towers.

Voltage classes Up to 35kv class 4

Departure/traveling from Philadelphia, PA / Cambridge City, IN / New Orleans, LA / Boston, MA



Disaster Program & Operations, Inc. (DP&O)

DP&O is a Federal GSA and FDOT-minority certified firm specializing in disaster planning, response, recovery services, and data/IT management. Since 2014, DP&O has partnered with Gray Power to support public power utilities for damage assessments, power pole inventory mapping, inspections, crew mobilization, and real-time disaster documentation using the BoltEOC™ web & mobile apps. We have prompt response for overhead, underground, and fiber repairs and a flawless record of secured FEMA reimbursements and hazard mitigation funding. DP&O is proud to support the FMEA utilities.

Primary contact Gabrielle Benigni, President; Mike Gray 770-548-9042

Mobile number 561-436-3383

Email address gbenigni@dpando.com; mgray@graypowersupply.com

Emergency contact number 561-436-3383

Website www.dpando.com; www.grayspower.com

Services available

Distribution line-techs

Transmission line-techs

Vegetation management/tree crews

Damage assessors

Drones, pilots

Road clearing/right-of-way crews

Telecommunications support

Other **Damage Assessments Teams**-65 crews (130 techs) w/ mobile DA software for mapping & photos.

Damaged Repaired Power Poles Tracking mobile software for tracking/documenting crew work: equipment, locations, hours, photos & more

Total number of line crews available 100 - 200 bucket trucks; 100 Digger Derricks

Typical crew makeup Distribution/OH crews: 2 bucket trucks w/ operator; 1 Digger Derrick w/ operator; 1 chainsaw labor w/ safety gear; Vegetation clearing: 1 bucket truck w/ operator; 2 chain saw labor w/ chainsaws /safety gear; Underground crews 25 technicians; Fiber Crews.



Divergent Alliance

Divergent Alliance is a Veteran-Owned powerhouse in storm restoration, driven by the motto “Service before Self”. With 4 Strategic Locations, 200 pieces of equipment, and subcontractor partnerships across the country, we rapidly deploy linemen—ensuring safe power restoration for the communities we serve.

Primary contact John Martinez

Mobile number 847-321-1260

Email address John.Martinez@DivergentAlliance.com

Emergency contact number 847-812-3491

Website www.DivergentAlliance.com

Services available

Distribution line-techs

Transmission line-techs

Vegetation management/tree crews

Damage assessors

Drones, pilots

Total number of line crews available 75

Typical crew makeup 1 Foreman, 2 JL's, 1 Equipment Operator

Total number of personnel available 300

Equipment/trucks available 200

Voltage classes 600V – 138kV

Departure/traveling from Fairmont NC, Washington DC, Syracuse NY, Algonquin IL

Optional additional information

Divergent Alliance is also the only IBEW Union shop in the country delivering safety equipment testing, tooling and material supply—all under one roof.



E.C. Fennell, Inc.

E. C. Fennell, Inc is an engineering and consulting company headquartered in West Palm Beach, Florida. ECF provides engineering consultation and technical solutions to a number of utility clients. ECF's core business is to serve Utility Companies, Private Development Projects, and Public Municipal Agencies on an array of projects. Our expertise is in energy consulting, building systems engineering design, and construction administration. Our services are tailored to meet industry guidelines, technological advances, and, most importantly, client, project, and system needs.

Primary contact Jolie Gonzalez

Mobile number 954-812-1196

Email address jgonzalez@ecfconsultants.com

Emergency contact number 954-812-1196

Website www.ecfconsultants.com

Services available

Damage assessors

Total number of personnel available 40

Departure/traveling from South Florida/Georgia

Optional additional information

Several ECF staff members have over 30 years of storm experience and have played a key role in restoration efforts with FPL and other utilities. Over the years, ECF has developed deep expertise in managing large-scale storm recovery, offering critical support during some of the most severe weather events. Our experienced team has consistently been on the front lines, assisting with damage assessments, power restoration, and coordinating recovery efforts across multiple states. By deploying skilled personnel and leveraging advanced technology, ECF ensures that utilities can respond quickly and effectively, minimizing disruption and restoring power to affected communities.



ENERCON

Excellence—Every project. Every day.

Enercon Services, Inc., headquartered near Atlanta, Georgia, is a multi-disciplinary engineering and environmental services firm specializing in the power and industrial sectors.

Primary contact Edward Wallace

Mobile number 678-355-4305

Email address ewallace@enercon.com

Emergency contact number 770-919-1930

Website <https://www.enercon.com/>

Services available

Damage assessors

Typical crew makeup Damage Assessor, Driver, Vehicle

Total number of personnel available 100

Equipment/trucks available 50

Voltage classes All

Departure/traveling from Orlando, FL; Tampa, FL; Palm Beach Gardens, FL; Pensacola, FL; Atlanta, GA

Optional additional information ENERCON has an experienced team of professionals with comprehensive experience in Damage Assessment Services. ENERCON has an excellent track record of providing quick responses to damage assessment requests working for some of the largest utilities in Florida. Our Power Delivery team provides distribution, transmission and substation engineering services to electric utilities across the country, so our damage assessment teams are highly trained in facility identification and damage reporting. ENERCON has several offices across Florida which allow for quick deployment of resources from multiple locations. Since we utilize our engineering resources as damage assessors and pair them with drivers, we can organize damage assessment teams in large quantities for multiple clients affected by the same storm event. While hurricanes are most problematic in Florida, severe storms and tornadoes can pop up at any time as was recently experienced in Tallahassee in 2024. Our teams stand ready to support our clients with critical first response damage assessment teams year-round.



Electric Sales Associates

Primary contact Richard DeLizza

Email address RichardD@ElectricSalesInc.com

Emergency contact number 954-279-2015

Website www.ElectricSalesInc.com

Services available

Other Factory Rep for Distribution, Transmission, & Substation equipment. Includes attachment hardware, insulators, conductor, transformers, fuses, arresters, lighting, etc.



Flory Line Construction

Established in 2018, we are a proud union company with the highest safety standards [CGA Certified]. Our services extend to distribution, emergency & storm restoration, underground, substation, and transmission work.

Primary contact Steve Jackson

Mobile number 989-445-1932

Email address Steve.jackson@floryline.com

Emergency contact number 989-208-3241

Website www.florylineconstruction.com

Services available

Distribution line-techs

Transmission line-techs

Other Underground, substation

Total number of line crews available 50

Typical crew makeup 1 FM, 2 JL, 1 OP [1 GF, 1 Mech, 1 Safety per 10 crews]

Total number of personnel available 115

Equipment/trucks available 130 Trucks [Bucket/Diggers]

Departure/traveling from Fayetteville GA

Optional additional information

Additional resources available from other company show up yards



Gridco, Inc.

Gridco's executive team has over 100 years of combined experience. We are a company centered around the best long-term interest of the front lines providing a competitive advantage in the energy industry. Our primary focus is distribution, transmission, and substation construction and maintenance services. Our vision is to become the most trusted grid infrastructure service company in the southeast.

Primary contact Jonathan Rogers, Director of Storm Operations

Mobile number 251-401-4925

Email address jrogers@gridcompany.com

Emergency contact number Brad Weaver, CEO, 205-907-5155

Website www.gridcompany.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Total number of line crews available 30

Typical crew makeup Foreman, Lineman, Apprentice, Mechanic, Safety; 5-7 men

Total number of personnel available 150

Equipment/trucks available (2) 55' Bucket Trucks (2WD/4WD), 47' Digger Derrick (2WD/4WD), ¾ Ton Crew 4x4 Pickup, Material Trailer, Pole Trailer, & Backyard Machine for every 3-5 crews

Voltage classes 25kV

Departure/traveling from Birmingham, AL Area + Atlanta, GA Area



Haugland Energy Group

Haugland Energy Group LLC is an IBEW contractor that specializes in all phases of electrical construction and maintenance including overhead and underground transmission, distribution, substations, power generation, energy storage, converter stations, and green energy. Our Storm Division offers comprehensive services utilizing linemen, wiremen, and other craft labor.

Primary contact	<u>Justin Livengood</u>
Mobile number	<u>706-217-8802</u>
Email address	<u>jlivengood@hauglandllc.com</u>
Emergency contact number	<u>706-217-8802</u>
Website	<u>Emergency Storm Services - Haugland Group</u>

Services available

Distribution line-techs	<input checked="" type="checkbox"/>
Transmission line-techs	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Drones, pilots	<input checked="" type="checkbox"/>
Road clearing/right-of-way crews	<input checked="" type="checkbox"/>
Mobile substations	<input checked="" type="checkbox"/>
Telecommunications support	<input checked="" type="checkbox"/>
Other	Downed Wire clearing and protective services Utility Debris Cleanup

Total number of line crews available	<u>500 four person crews plus Supervision, Safety and Logistics support</u>
Typical crew makeup	<u>4 person consisting of Foreman, two Journeyman Linemen, Apprentice or Operator, outfitted with Pickup, 2 Material Handler Buckets and Digger Truck</u>
Total number of personnel available	<u>2000 FTES</u>
Equipment/trucks available	<u>2,000+ pieces of equipment of all varieties.</u>
Voltage classes	<u>Up to 500 kV</u>
Departure/traveling from	<u>FL, TN, PA, NY, CT</u>

Optional additional information	Haugland Energy provides fast, reliable storm response across the eastern U.S., including power restoration, drone surveys, debris clearing, and protective services. With a strategic storm fleet and expert crews trained for safety and quality, we've been a trusted utility partner for decades.
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HeliService Powerline Solutions

*Helicopter powerline support services
Transmission services
Distribution services
Energized services*

Mobile number 989-205-0904

Email address michael@heliservicellc.com

Website www.heliservicepowerlinesolutions.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Drones, pilots

Telecommunications support

Other Recon, aerial damage support assessment

Total number of line crews available 5

Typical crew makeup Pilot, mechanic, foreman, 5 linemen

Total number of personnel available 40

Equipment/trucks available F550, F250, F150, Line Trucks/equipment

Voltage classes 0-765kV

Departure/traveling from Apopka, Florida and Rutherfordton, North Carolina



Irby Construction Company

Irby Construction Company is a premier line contractor in Florida. With state-wide resources for transmission, distribution, underground and damage assessment, Irby can mobilize storm resources wherever needed.

Primary contact Kyle Ramsey

Mobile number 713-408-4393

Email address Kyle.ramsey@irbyconstruction.com

Emergency contact number 601-594-6818 (Brent Croft SVP Florida)

Website www.irbyconstruction.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Road clearing/right-of-way crews

Total number of line crews available Up to 30

Typical crew makeup 5-man distribution, 8-man transmission

Total number of personnel available Up to 500 (pending mutual assistance and other obligations)

Equipment/trucks available T&D Bucket Trucks, T&D digger derricks, boom trucks, diggers, tracked equipment, wire pulling equipment T&D

Voltage classes Up to 500KV

Departure/traveling from Cocoa, FL / Lakeland, FL

Optional additional information Irby is actively working with IOU's, municipalities, and Coops in Florida. We have resources scattered state-wide. In the event of a storm, please contact us for the most up-to-date resource availability.



KCI Energy

KCI Energy is focused on the Power Delivery Industry and has developed experts in transmission, substation, and distribution engineering and design. We are also proud to claim an in-house emergency response and storm duty program that provides critical services to support repair and restoration efforts following natural disasters.

Primary contact	William "Bill" Tuggle
Mobile number	407-572-5998
Email address	William.tuffle@kci.com
Emergency contact number	407-572-5998
Website	https://www.kci.com/

Services available

Damage assessors	<input checked="" type="checkbox"/>
Drones, pilots	<input checked="" type="checkbox"/>
Other	Staffing for base camps

Total number of line crews available	75 two-person DA teams
Typical crew makeup	Team leader with logistics support, 6-10 two man DA teams per leader.
Total number of personnel available	150; the actual number available will be dependent upon the broader storm impacts.
Equipment/trucks available	Pick-up trucks and SUV's only
Voltage classes	Distribution (44kV and below), damage assessment only, not electrically qualified personnel.
Departure/traveling from	Orlando, FL, Tampa FL, Greenville, SC, Charlotte, NC, Raleigh, NC, Baltimore, MD, Cincinnati, OH, Indianapolis, IN

Optional additional information	In addition to our Florida based storm response crew, we have the ability to mobilize personnel from our offices neighboring states. Please note, all KCI response teams are part-time and full-time employees, working as designers and engineers every day.
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K&R Utilities, LLC

K&R Utilities has been serving Investor-Owned Utilities, Cooperatives, Municipalities, and Independent Industry Clients since 2019. Headquartered in western New York, supported by various satellite yards spread along the east coast, and with the ability to provide even more Resources through numerous Contract Partners, K&R Storm Response is the driving force to quickly and efficiently satisfy any size restoration effort.

Primary contact Rich Ritter

Mobile number (443) 557-8946

Email address ritter@krutilities.com

Emergency contact number Dennis Kelly (315) 250-4778

Website <https://www.krutilities.com/>

Union outfit Yes

Services available

Distribution line-techs

Road clearing/right-of-way crews

Total number of line crews available ~200-400 Depending on Makeup

Typical crew makeup Adaptable from 2-4x FTE crews, Dependent on Property Requirement.

2x FTE: WF & JL

4x FTE: WF, JL, JL, EOP/GM

Total number of personnel available ~800x FTEs

Equipment/trucks available Line: Pickups, Buckets, Diggers, Backyard Machines, Track Equipment – All sizes, Hydro Excavation Trucks
ROW: Dozers, Excavators, Skid Steers, Dumps, etc.

Voltage classes Up to and including 34.5KV

Departure/traveling from NY, MD, AL, AR, CT, DE, FL, IL, IN, IA, KY, KS, ME, MA, MI, MS, MO, NJ, NC, OH, OK, PA, VT, WV

Optional additional information

K&R has been the only call necessary for various organizations for their Storm Restoration needs. Providing only qualified IBEW professionals, with Safety as the number one priority, a client can expect superior quality, a professional working environment, as well as premier customer experience.



Liberty Electric Line Builders

Liberty Electric Line Builders is a Native American and Woman-owned company specializing in power line construction, maintenance, and storm restoration. With offices across the U.S., we provide fast, reliable service to meet our clients' critical needs.

Primary contact Josh Andrews

Mobile number 417-456-9696

Email address josh.andrews@libertyelectriclb.com

Emergency contact number 903-399-8507 Jesse Rhyne, Business Development Mgr.

Website www.libertyelectriclb.com

Services available

Distribution line-techs

Transmission line-techs

Vegetation management/tree crews

Damage assessors

Road clearing/right-of-way crews

Telecommunications support

Total number of line crews available 100, 5-man crews

Typical crew makeup (number, roles of personnel on each crew)

Total number of personnel available 500

Voltage classes Our trucks are rated to 46kV

Departure/traveling from Grove, OK, Windsor Locks, CT and Dayton, OH

Optional additional information We have strategic partners across the US at the ready.



LineWorks Engineering

LineWorks is a WBE certified Woman Owned Small Business Enterprise providing expertise and consultation in the electric utility market. We provide Distribution, Transmission, Lighting, and Substation design services.

Primary contact Melissa Seitzinger

Mobile number 850-566-5518

Email address mseitzinger@lineworkseng.com

Emergency contact number 239-603-4087 (Julio Hernandez)

Website www.lineworkseng.com

Services available

Damage assessors

Other Distribution, Transmission, Lighting, and Substation engineering and assessment capabilities including civil/structural

Total number of personnel available 60

Equipment/trucks available 4WD Vehicles

Voltage classes 7.2kv to 500kV

Departure/traveling from Tampa, Florida



MasTec

MasTec Utility Services engineers, procures, constructs, and maintains high-quality infrastructure construction services. Our proven experience, extensive resources, and focus on intelligent innovation allow us to deliver reliable solutions and exceptional value to our clients. Our team's shared core values and the rich diversity of our people and ideas make us a strong and vital organization.

Primary Contact Jerry Cook

Mobile number 561-309-4871

Email address Jerry.cook@mastec.com

Emergency contact number 561-309-4871

Website www.mastec.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Road clearing/right-of-way crews

Telecommunications support

Total number of line crews available 12+

Typical crew makeup 4-5M OH crews (FM, 2 LM, OP, GM), GF for every 4-6 crews

Total number of personnel available 60+

Equipment/trucks available 55' bucket trucks, Line trucks, Backyard machines, Work Trucks

Voltage classes 13kv & 23kv

Departure/traveling from Throughout FL, GA, TX, VA, NC, SC

Optional additional information

Mastec can support with OH & UG Distribution resources, OH Transmission & Substation resources and Damage Assessors following storms.



Noteworthy AI

Noteworthy AI helps municipal utilities maximize limited resources with AI-enabled fleet-mounted cameras—supporting both routine inspections and fast storm recovery with scalable, cost-effective solutions for grid resilience.

Primary contact	Joel Berntsen
Mobile number	203-902-5256
Email address	sales@noteworthy.ai
Emergency contact number	203-902-5256
Website	https://www.noteworthy.ai

Services available

Damage assessors

Total number of line crews available	Up to 20 per event, subject to other commitments
Typical crew makeup	1 driver per vehicle with mounted, automated inspection
Total number of personnel available	Up to 20 per event
Equipment/trucks available	Up to 20 light-duty vehicles equipped with AI-enabled inspection cameras per event
Departure/traveling from	Regional with access to hundreds of locations in Florida and the surrounding states.

Optional additional information

Noteworthy AI provides **autonomous, vehicle-mounted inspection technology** that enables utilities to rapidly scale damage assessments after major storms. Our AI-enabled camera systems automatically detect and classify common damage—such as leaning poles, broken crossarms, damaged transformers, and open cutouts—while vehicles patrol feeders and laterals continuously at the posted speed limit. This approach allows utilities to inspect **5-10 times more poles per hour** compared to conventional two-person patrol crews that must stop and record damage manually. Each defect is geotagged, documented with imagery, and delivered in near real-time to command center systems of record. When cellular networks are down, inspection results are transmitted via **Starlink satellite connectivity** to ensure uninterrupted situational awareness. By **combining speed, scalability, and resilient communications**, Noteworthy AI enables municipal and cooperative utilities to gain faster visibility into storm impacts, prioritize restoration more effectively, and reduce overall inspection costs.



OneSource Restoration

*ATK Energy Group is the new parent company of OneSource Restoration, Victory Powerline Services, Kent Utility Services and Stratik. Creating this holding company will allow us to continue to offer exceptional service to the electric utility industry while expanding and diversifying our family of companies. At **OneSource Restoration (OSR)**, we know storms test our readiness to restore power safely and efficiently. OSR believes in preparing for the inevitable storm event and we can certainly be there to assist if “the big one” hits your area.*

Primary contact	Bill Chesney
Mobile number	850-228-6096
Email address	William.chesney@atkenergygroup.com
Website	www.onesourcerestorationllc.com

Services available

Distribution line-techs	<input checked="" type="checkbox"/>
Transmission line-techs	<input checked="" type="checkbox"/>
Vegetation management/tree crews	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Drones, pilots	<input checked="" type="checkbox"/>
Road clearing/right-of-way crews	<input checked="" type="checkbox"/>
Base camps	<input checked="" type="checkbox"/>

Total number of line crews available	14,000
Typical crew makeup	4 or 5 man crews. Foreman, JL, JL, Groundman or Equipment Operator
Total number of personnel available	Over 9500 FTEs
Equipment/trucks available	Multiple
Voltage classes	All
Departure/traveling from	Multiple

Optional additional information	OSR delivers trusted storm response support to utilities, complementing mutual aid with skilled crews and strong safety practices. Our pre-storm agreements lock in rates with no upfront cost. Services include line crews, damage assessment, wire down guards, vegetation management, transmission support, safety oversight, and base camp solutions.
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Permacast Walls

Permacast Walls is a precast concrete wall manufacturer specializing in physical security for public power companies, municipalities, rural electric cooperatives, investor-owned utilities, and critical infrastructure. Since 2006, Permacast Walls has manufactured precast concrete fence wall systems, including UL 752 level 10 ballistic walls, high-security walls (CIP-014), noise barrier walls, screen walls, retaining walls, privacy walls, and perimeter walls.

Primary contact Jason Langella

Mobile number 727-623-2452

Email address jlangella@permacastwalls.com

Website www.permacastwalls.com



PowerGrid Services

PowerGrid is a trusted provider of turnkey construction services, delivering comprehensive solutions that span the entire utility infrastructure lifecycle—from power generation to the meter. Our core services are designed to meet the evolving needs of the energy sector with efficiency, reliability, and expertise.

Primary contact Daniel Sexton

Mobile number 256-445-2600

Email address dsexton@powergridservices.com

Website www.powergridservices.com

Services available

Distribution line-techs

Transmission line-techs

Vegetation management/tree crews

Road clearing/right-of-way crews

Mobile substations

Total number of line crews available ~350

Typical crew makeup Foreman, Lineman, Apprentice, Groundman

Total number of personnel available ~1430

Equipment/trucks available Buckets, digger derricks, track equipment, chippers, pickups, other specialty equipment

Voltage classes Up to 500kV

Departure/traveling from Most all crews will depart from the southeastern region

POWERERVE TECHNOLOGIES, INC.

Powerserve Technologies, Inc.

PSTI offers services in fields of substation, protection and control, smart grid, SCADA, mobile equipment, control cabinet manufacturing, emergency response, equipment maintenance, EPC, clean energy and aluminum welding.

Primary contact Robert Konger
Mobile number 561-662-8459
Email address Rkonger@powerservetech.com
Emergency contact number 561-840-1441 ext. #5
Website www.powerservetech.com

Services available

Damage assessors

Mobile substations

Other Protection and control, substation structural and electrical support, welding, cabinet manufacturing, SF6 handling

Total number of line crews available (4) Substation crews, (5) Damage assessment teams

Typical crew makeup Substation (1 lead, 4 techs), Damage (1 lead, 1 tech)

Total number of personnel available 45 (including P&C)

Equipment/trucks available Fleet includes utility/stake body trucks, skid steers, bucket trucks, telehandlers, SF6 DILO trailer, and protection/control test gear. Additional equipment available via Sunbelt Rentals. All gear is maintained and ready for emergency deployment.

Voltage classes 4kV through 500kV

Departure/traveling from Jupiter, FL



QUANTA

Quanta Services

Quanta Services provides specialized infrastructure solutions to the electric power, renewable energy, underground utility, and communications industries. With the largest skilled workforce across over 300 operating companies. Quanta has the manpower and expertise to safely collaborate on projects that are local, regional, national, or international in scope. The company's unique expertise and integrated capabilities make Quanta the first choice for enabling the energy transition

Primary contact Dale Oliver

Mobile number 727-204-1776

Email address Doliver@quantaservices.com

Emergency contact number 832-547-7345 or 727-204-1776

Website <https://quantaservices.com/>

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Road clearing/right-of-way crews

Base camps

Total number of line crews available 1000

Total number of personnel available 5000

Equipment/trucks available Over 5k

Voltage classes Secondary, Primary and Transmission

Departure/traveling from FL, GA, SC, NC, NJ, TX, PA, OH, WI, MI, IL, MO, IN, AL, MS, AR, KS, IA, CA, WA, OK, ID, LA, KY, TN, VA, UT



Ring Power

Utility | Truck | Crane

Ring Power Utility | Truck | Crane provides critical equipment and support for storm recovery efforts. We offer rental and sales of utility equipment, cranes, and vocational trucks, plus 24/7 service to keep crews working safely and efficiently in disaster recovery operations.

Primary contact Josh Ratcliff

Mobile number 352.262-1530

Email address josh.ratcliff@ringpower.com

Emergency contact number 904-293-7605

Website www.utility.ringpower.com / www.ringpowercrane.com

Services available

Other Utility equipment, cranes, and vocational truck sales and rentals, including vacuum trucks and grapple trucks. 24/7 field and shop service by experienced technicians. Fully stocked parts department to support storm recovery and utility operations.

Equipment/trucks available Bucket trucks, digger derricks, rear easement derricks, utility trailers, cranes, grapple trucks, vacuum trucks, knuckle boom loaders, dump trucks, and work trucks.

Departure/traveling from Multiple locations, including Pompano, FL; Tampa, FL; Orlando, FL; St. Augustine, FL; Tallahassee, FL; Ocala, FL; Concord, NC; Aiken, SC; Temple, TX; and Union City, GA.



Royal

Royal's unmatched Disaster Response and Recovery expertise is rooted in decades of experience managing disaster recovery programs valued at billions of dollars across Louisiana, the Gulf Coast, and the Northeast. We are a full-service professional services firm with a long history in the federal grant space and unique expertise that has sparked innovative solutions for our clients.

Primary contact Mac McNeil

Mobile number 251-605-0199

Email address mmcneil@royal.us

Emergency contact number 251-605-0199

Website www.Royal.us

Services available

Other FEMA Public Assistance Consulting, Emergency Response, Grants and Program Management, Environmental Planning & Historic Preservation, State & Federal Agency Coordination.

Optional additional information

The key to successful delivery of grant management services is the breadth and depth of our team. Our collective knowledge of the intricacies presented by the Federal and State recovery landscape and specific expertise in consulting and managing storm recovery grant programs has resulted in a proven track record of success.

Our proven performance across a broad spectrum of disaster response and hazard mitigation activities demonstrates a deep understanding of federal and state grant policies, procedures, and processes. We recognize that restoration or replacement to pre-storm conditions without mitigation can leave infrastructure susceptible to future storm damage and potentially limit future funding, so we have developed innovative methods to maximize funding for complex projects to restore infrastructure and to build for a resilient future.

At Royal, we are committed to making the communities we serve stronger and more resilient.



SAM

SAM is a national leader in geospatial solutions. We help organizations manage infrastructure, improve asset monitoring, and make data-driven decisions with precision and efficiency across diverse industries.

Primary contact	Gary Baysinger, Director of Business Development
Mobile number	(803) 404-0954
Email address	gary.baysinger@sam.biz
Emergency contact number	Eric Stuart, VP of Florida Operations, (850) 685-1149
Website	www.sam.biz

Services available

Vegetation management/tree crews	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Drones, pilots	<input checked="" type="checkbox"/>
Base camps	<input checked="" type="checkbox"/>
Telecommunications support	<input checked="" type="checkbox"/>

Total number of line crews available	As determined by the incident
Typical crew makeup	As determined by the incident
Total number of personnel available	As determined by the incident
Equipment/trucks available	Aircraft and drones
Voltage classes	All Voltage Classes – Transmission & Distribution
Departure/traveling from	Multiple Locations Throughout Florida

Optional additional information

SAM delivers advanced geospatial and emergency response solutions powered by industry-leading analytics and technology. Our services include LiDAR, drone and robotic surveys, aerial imagery, photogrammetry, and BIM/GIS enterprise solutions. We rapidly deploy for storm damage assessments, aerial surveys, and telecom support, providing real-time visibility into terrain, infrastructure, and assets. SAM helps clients improve planning, asset management, and regulatory compliance, adapting to any project or incident size. From storm response to construction and environmental monitoring, SAM's data-driven solutions optimize operations and deliver measurable results.



Service Electric Company

Service Electric Company is an electrical contractor specializing in the construction and maintenance of Electric Transmission and Distribution systems, including Substations, network underground and URD, technical services, energized services, and emergency response.

Primary contact David Dalfonso

Mobile number 352.630.8268

Email address Ddalfonso@serviceelectricco.com

Emergency contact number 352.801.0752, Brian Brogan

Website www.serviceelectricco.com

Services available

Distribution line-techs

Transmission line-techs

Mobile substations

Other Substation Crews, Technical Services, Energized Services

Total number of line crews available 60+/-

Typical crew makeup Distribution Crews – 5 men, Transmission Crews – 10 men

Total number of personnel available 500-600

Equipment/trucks available Over 3,000 pieces of equipment nationwide

Voltage classes Up to 765kV

Departure/traveling from Our Florida office is located in Leesburg, FL and our home office is located in Chattanooga, TN.

Optional additional information

Service Electric Company has experience working under the pressures of storm recovery having responded to emergencies across the Midwest, South, East, and Northeast. We have support teams and specialized equipment that aid each crew in repairing and rebuilding power systems in every type of situation. SEC is a wholly owned subsidiary of Quanta Services (NYSE: PWR).



SCHWEITZER
ENGINEERING
LABORATORIES

SEL Engineering Services

SEL Engineering Services provides turnkey civil, structural, and electrical solutions and services that help our customers protect and control critical electrical infrastructure and power systems worldwide.

Primary contact Brad Meyer, P.E., SEL Senior Engineering Manager II

Mobile number +1(678)780-8654

Email address Brad_Meyer@selinc.com

Emergency contact number +1(509)338-3838, SEL 24/7 support line

Website www.selinc.com

Services available

Damage assessors

Other Critical system restoration engineering and commissioning support

Total number of line crews available 8

Typical crew makeup Varies depending on damage assessment needs, typically two engineers or technicians per team

Total number of personnel available Varies, 1,100 total in engineering services. 50 field technicians and engineers.

Equipment/trucks available Basic transportation trucks for assessor crews

Voltage classes Medium and high voltage

Departure/traveling from Varies, SEL Engineering Services has 24 regional branches across the United States. Likely Tampa, Atlanta, Charlotte, and Houston metro areas.

Optional additional information In addition to SEL device discounts and expedited delivery for storm response restoration, SEL engineering services (ES) also provides priority support for damage assessment of electrical infrastructure. SEL ES also provides priority engineering, procurement, construction, and management services (EPCM) for storm restoration of critical electrical infrastructure as part of SEL EPCM services.



SPE Group

SPE Group provides overhead and underground distribution construction services as well as streetlight, pole inspection, transmission and substation construction services. SPE Group has blue sky crews and storm restoration crews throughout the State of Florida and east of the Mississippi River. SPE Group is currently JEA's overhead distribution and transmission maintenance contractor.

Primary contact Sven Teuber, General Manager

Mobile number 813-326-1099

Email address steuber@spepower.com

Website www.spepower.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Total number of line crews available 100+

Typical crew makeup Varies depending on each Utility's requirements, but typically we run four-man distribution crews. The crews are made up of a Foreman, Lineman, High Step Apprentice or Lineman, and Groundman or Operator. We have General Foreman and Safety professionals that manage our crews and ensure our crews are working safely. Equipment on a typical crew, at a minimum, is a Pickup, Bucket, and Digger Derrick.

Total number of personnel available 500+

Equipment/trucks available 400+

Voltage classes Up to 230KV

Departure/traveling from SPE Group has yards in Jacksonville, FL and Tampa, FL in the State. Out of the State, we have resources from Pennsylvania, New York, Michigan, Mississippi, Ohio, and Wisconsin.

Optional additional information

SPE Group has experience bringing outside storm crews that are vetted, safe, and efficient, we have references if needed. What sets us apart is we have the relationships with contractors that we trust to represent SPE Group and deliver what our customers expect!



Sumter Utilities, Inc.

Sumter Utilities, Inc., based in Sumter, South Carolina, is a leading utility contractor specializing in electric power infrastructure. As a subsidiary of Quanta Services, Inc., we provide transmission and distribution line construction, substation services, and maintenance solutions across the Southeastern United States.

Primary contact Derek Lee, VP of Operations

Mobile number 334-744-1911

Email address delee@suimail.com

Emergency contact number 803-469-8585

Website www.sumter-utilities.com

Services available

Distribution line-techs

Transmission line-techs

Total number of line crews available 0-25

Typical crew makeup 4-6 man crew

Total number of personnel available 250-300

Equipment/trucks available Pickups, Bucket Trucks, Line Trucks, Tracked Equipment

Voltage classes Distribution: up to 35kV. Transmission: up to 500kV

Departure/traveling from VA, NC, SC, GA, AL



SUNBELT Sunbelt Solomon SOLOMON

Primary contact Bobby Felming

Mobile number 850-830-5619

Email address Bobby.Fleming@sunbeltsolomon.com

Emergency contact number Same

Website www.sunbeltsolomon.com

Services available

Other Offering repair, sales, recycle & disposal, and field servicing for utilities related equipment including 1PH & 3PH transformers (polemounts, padmounts, substation), reclosers, regulators and other related equipment.

Total number of personnel available 1 - 2

Equipment/trucks available Polemount, padmount, substation transformers, reclosers, regulators.

Departure/traveling from Nationwide



Team Fishel Company

Since 1936, Team Fishel has proudly served the electric power, low voltage technology, natural gas and telecommunications industries. With offices in 12 states and 2,500+ highly skilled Teammates, Team Fishel is your Best Choice for Storm Restoration, Utility Engineering, Construction, Installation and Maintenance.

Primary contact	<u>Bobby Mason</u>
Mobile number	<u>(352) 603-4402</u>
Email address	<u>blmason@teamfishel.com</u>
Emergency contact number	<u>(352) 603-4402</u>
Website	<u>https://www.teamfishel.com</u>

Services available

Distribution line-techs	<input checked="" type="checkbox"/>
Damage assessors	<input checked="" type="checkbox"/>
Road clearing/right-of-way crews	<input checked="" type="checkbox"/>
Telecommunications support	<input checked="" type="checkbox"/>

Total number of line crews available 22 Overhead & 6 Underground Crews

Typical crew makeup (OH Crews - Five Man Crews, consisting of the following: (1) Foreman, (2) A Class Linemen, (1) B Class Lineman, & (1) C Class Lineman)
(UG Crews - Three Man Crew consisting of the following: (1) Foreman, (1) Cable Splicer & (1) Groundman)

Total number of personnel available 128 Line Personnel + Management Team

Equipment/trucks available Foreman Trucks, Digger Derricks, Bucket Trucks, Squirt Booms, Material Trailers, Tag-Along Pole Trailers, Backlot Machines, Mini-Excavators, Backhoes, various OH & UG Wire Pulling Equipment.

Voltage classes Up to 34.5 KV

Departure/traveling from Groveland, FL & Plant City, FL



TextPower, Inc., An ARCos Company

TextPower, Inc., provides alerting and authentication solutions to a variety of industries worldwide using text messaging (SMS). TextPower's software and text messaging services help companies enhance their revenues, decrease costs and improve customer service.

Primary contact Richard Papa

Mobile number 216.217.5999

Email address rpapa@arcos-inc.com

Emergency contact number 614.396.5184

Website www.textpower.com

Services available

Telecommunications support

Other Automated and on-demand alerts, integrated with OMS, CIS, SCADA solutions for urgent and important communications. Unique TCPA compliance program. Group texting for internal teams.



Thomas Electrical Systems & Testing

T.E.S.T. Electric (Thomas Electrical Systems & Testing) is a N.A.I.L Accredited On-Site & In-Lab Dielectric testing provider. A Florida Grown, Lineman founded business, specializing in testing and inspecting equipment and goods used in the utility field. In the event of storm response in Florida we are on call 24/7 for services needed for Rubber Goods, Gloves/Sleeves, Hotline Tools, Grounding and Truck Testing. We have qualified and trained employees as well as a fully stocked warehouse in Jacksonville, Florida. Our delivery vans can be at any show up in the state to provide crucial gear and services in a timely manner. We believe in Safety at a Higher standard.

Primary contact Kelly Thomas

Mobile number 678-873-5193

Email address kelly@TestElectric.net

Emergency contact number 904-302-7000

Website www.ShopTest.net

Services available

Other On-Site/In-Lab Dielectric Testing, Inspections and Gear/Equipment Sales

Total number of personnel available 15

Equipment/trucks available Distributor for all top brands in the industry as well as custom-made grounding. Delivery routes throughout the state.

Departure/traveling from Jacksonville, FL



Titan Utility Services

Titan has over 250 experienced damage assessors in the southern U.S., each with 20+ years of experience, providing fast and accurate reporting. We aid Florida utilities during hurricanes and storms with manpower and logistics for safe, efficient power restoration.

Primary contact Lani Boudreaux

Mobile number 985-518-2896

Email address laniboudreaux@titanutility.net

Emergency contact number Brett Morrison - 985-507-0237

Website www.titanutility.net

Services available

Damage assessors

Drones, pilots

Total number of personnel available 450

Departure/traveling from Southeastern United States



Tree Service Kings, Inc.

Tree Service Kings, Inc. (TSK) is a professional vegetation management company specializing in utility line clearance, right-of-way maintenance, and storm response services. With a steadfast commitment to safety, reliability, and environmental responsibility, we help utilities maintain uninterrupted power delivery by mitigating risks associated with trees and vegetation.

Primary contact Ernesto Macias

Mobile number (818) 324-1161

Email address emacias@treeservicekings.com

Emergency contact number (818) 324-1161

Website www.treeservicekings.com

Services available

Vegetation management/tree crews

Total number of line crews available 100

Typical crew makeup 2 or 3 man crews, General Foreman, Safety Officer

Total number of personnel available 250

Equipment/trucks available 43', 55', 60/70', 100' booms, Grapple Trucks, Chip Trucks, Wood Chippers, ATV's, 4x4 Pick-Up Trucks, Skid steers, Front End Loaders, Roll-off Trucks w/ 40 yard Bins, Mobile Offices w/ Starlink Internet, Mobile Mechanics

Departure/traveling from Los Angeles, California



Utility Lines Construction Services, LLC

Utility Lines Construction Services (ULCS) delivers electric and gas utility construction and maintenance services for investor-owned utilities, cooperatives, municipalities, large industrial manufacturers, government, general contractors, developers and EPC firms. Formed in 2000 from small beginnings, ULCS now boasts more than 2,300 non-union employees in 16 states safely performing utility transmission and distribution infrastructure work throughout the Mid-Atlantic, the Delmarva Peninsula, the Southeast and the South regions of the United States.

Primary contact Matthew Mabe

Mobile number 443-475-6845

Email address MMabe1@Asplundh.com

Emergency contact number 877-884-5426

Website ULCS-LLC.com

Services available

Distribution line-techs

Transmission line-techs

Damage assessors

Total number of line crews available 200+

Typical crew makeup Typically 4-5 persons

Total number of personnel available 1000+

Equipment/trucks available Buckets, Derricks, Trailers, Backyard Machines, HDD drills, Excavators, Barges, cranes, transmission equipment, etc.

Voltage classes Energized hot work up to 34KV

Departure/traveling from Various locations



Wilco Electrical, LLC

Electrical distribution utility company performing overhead and underground distribution maintenance, construction, and emergency response.

Primary contact Thomas Nemic

Mobile number 305-742-1752

Email address tom@wilcollc.com

Emergency contact number 305-248-9911

Website www.wilcollc.com

Services available

Distribution line-techs

Damage assessors

Drones, pilots

Total number of line crews available 30

Typical crew makeup Varies based on need.

Total number of personnel available 150

Equipment/trucks available Buckets, digger derricks, cranes, cable pullers, directional bore machines, excavation equipment

Voltage classes <36kV

Departure/traveling from West Palm Beach, Florida

Optional additional information

Wilco Electrical, LLC is a full-service electrical utility contractor based and operating in Florida. Wilco is an embedded FPL contractor.



Xylem Tree Experts

Xylem Tree Experts knows that system reliability and public relations are a serious concern to our utility and DOT customers. Whether it is power restoration, road clearing for emergency vehicles, or recovering large properties from the havoc Mother Nature sometimes brings, Xylem Tree Experts has a proven track record of providing large numbers of qualified resources to fit any number of needs for the customer.

Primary contact Zak Hermans

Mobile number 757-536-8277

Email address info@xylemtree.com

Emergency contact number 877-418-5333

Website www.xylemtree.com

Services available

Vegetation management/tree crews

Road clearing/right-of-way crews

Total number of line crews available

Typical crew makeup General foreman, bucket operators, climbers, groundmen

Total number of personnel available 2500

Equipment/trucks available 500

Voltage classes

Departure/traveling from East Coast

Optional additional information Contact via email/phone for storm rates
