

Supporting utility storm response with engineered solutions

Hurricane season can bring widespread outages, flooding, and severe system disruptions that put pressure on utilities to restore service quickly and safely. Preparation is critical to protecting communities, stabilizing the grid, and reducing outage duration.

When severe weather threatens your network, Aggreko works alongside your team to deliver engineered temporary power and temperature solutions that help you maintain critical infrastructure, support restoration efforts, and bring power back to customers faster, helping utilities manage System Average Interruption Duration Index (SAIDI) and Customer Average Interruption Duration Index (CAIDI) performance during major storm events.



Aggreko's solutions, designed to support your storm preparedness and response, include:

From pre-storm planning and staged equipment deployment to rapid response during outages and post-storm restoration, Aggreko helps utilities strengthen grid resilience, restore service faster, and keep communities powered.



→ Load banks and commissioning services that help you test backup generation and validate readiness before storm conditions develop.



→ Temporary power generation and electrical distribution to help you maintain service at substations, critical feeders, and essential community infrastructure.



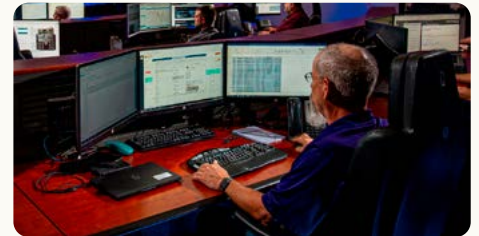
→ Cooling and ventilation solutions to support control rooms, command centers, and storm response teams.



→ Industrial dehumidification and drying solutions to help protect switchgear, substations, and electrical systems from storm-related moisture damage.



→ Fuel management programs that help ensure reliable generation supply when logistics and grid availability are disrupted.



→ Aggreko Remote Monitoring provides real-time visibility into equipment performance, helping your teams monitor system status, respond quickly to changing conditions, and maintain reliable operations during storm events

Support your storm response and restoration efforts with Aggreko.