

STORM ASSIST

Advanced Distribution Management Solutions (ADMS) Portfolio: Outage Response

Rapidly expand your utility's outage response workforce during times of intense activity. Support the restoration process through the decentralization of outage dispatching functions, helping utilities rapidly scale the number of dispatching personnel from any location quickly and securely.







Dispatching Routine Work

Clean, efficient interface for dispatching work to utility or contractor crews. Focused on non-switching type work where simple crew assignment and management are required.



ETR Management & Customer Feedback ETRs are kept current based on feedback from the field crews and system

ETR updates and are communicated back to the utility customer.



Incident Close-out

Simple interface for capturing cause, affected system and other close-out data as well as Crew and Dispatcher comments.



During a storm, space within the control center is limited.



Limited



STORM ASSIST

Advanced Distribution Management

Solutions (ADMS) Portfolio:

Outage Response

Near Limitless

No specialized hardware is required. Leverage readily available laptops.



- All you need is a web browser
- Cost effective solution



- Built in security
- Simple user access

Other Key Outage Response Modules



AMI/ Smart Meter

including automated restoration verification, AMI notification filtering and ad-hoc pinging.

Advanced AMI interaction,



Outage Management

Empowers operators to manage unscheduled and scheduled outages from a unified operating environment integrating real-time SCADA, Distribution Optimization, crew monitoring and switching orders.



Outage Response

Mobile

Empowers mobile workers and enables the redesign of processes around the mobilization of crews. Captures major damage with results immediately available in the Control Center.



Readiness

Storm

Leverages high-resolution weather forecasts, historic outage data, crew response data and GIS to accurately forecast storm impact and plan effective response.



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