Over **80 million** electric meters worldwide are on utility systems with ABB Ability Network Manager in production.

**ABB Ability™ Network Manager™ ADMS**

ABB Ability Network Manager Advanced Distribution Management System (ADMS) is an integrated distribution operations platform. It **enhances situational awareness** by providing system operators with a unified network model on a common user interface for a seamless workflow.

Advanced power applications help to **improve reliability and system efficiency**, and reduce the impact of power outages. ABB helps utilities achieve **greater customer satisfaction**.

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ABB Ability™ Network Manager™ ADMS components

**Distribution SCADA**
- Field proven
- High availability
- Cyber secure

**Distribution Management System (DMS)**
- Advanced applications for real-time optimization and analysis of network operations.
- Improve reliability and efficiency under all load conditions.

**Outage Management System (OMS)**
- Provides visibility into real-time conditions for improved safety and faster decision-making.
- Leverage automation to quickly restore power.
- Optimize the entire outage lifecycle management process.

**ADMS Analytics**
- Dashboards designed by usability experts provide storm managers with critical information required for efficient service restoration.

**Distributed Energy Resource Management System (DERMS)**
- High-performance and scalable solution for real-time optimization and control of thousands of DERs at the grid edge.
- Maintain grid reliability and increase DER hosting capacity to achieve renewable targets.