

CASE STUDY

ENERGY AND UTILITIES: CATALYZING EFFICIENCY FOR RANDOLPH EMC'S

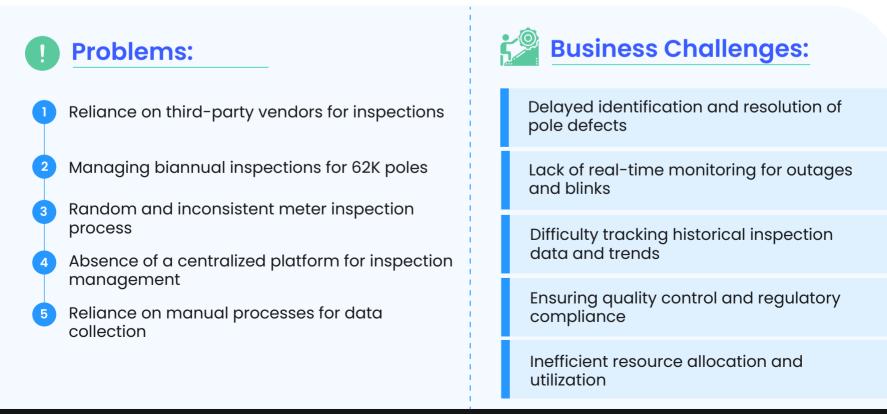
Client : Randolph EMC

Country : USA

Industry : Energy & Utilities

Overview

Randolph EMC is an electric utility provider based in North Carolina, responsible for supplying electricity to various areas. The company manages assets across multiple locations and has been facing challenges in efficiently maintaining and managing these assets. In the past, they heavily relied on paper-based methods to capture Field Asset data, which proved to be inefficient. The company's goal is to streamline its processes and improve asset management for better overall performance.



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Solutions:

Implement a centralized digital inspection platform for the management of pole and meter inspections.

- Integrate IoT devices for real-time monitoring of outages and blinks.
- Store inspection data securely on the cloud for easy sharing and collaboration.
- Maps to locate the assets and fieldworkers
- **Forms** to create and manage service requests

