FIELDA

CASE STUDY

WASTE MANAGEMENT: HOW FIELDA'S GIS MAPPING AND BREADCRUMBS OPTIMIZED HIGHWEST ENERGY'S FIELD OPERATIONS

Client : High West Energy

Country: USA

Industry : Waste Management

Overview

High West Energy, formerly Rural Electric Company, has been a trusted energy provider since 1940, now serving over 10,000 meters across Wyoming, Colorado, and Nebraska with safe, reliable, and competitively priced energy solutions.

Problems:

- Time-intensive attachment and proof collection for revenue revaluation
 Safety risks and delayed field issue resolution
- Inadequate tools for swift substation restoration response
- 4 The absence of real-time asset visibility leads to unproductive efforts
- Hindered data flow between applications affects operations
- Historical problems with support responsiveness and issue resolution speed



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Solutions:

Implementation for a sizable user base of 45 users, including three drone pilots
 Successful integration with the organization's main application software, providing a comprehensive solution
 Enhanced safety measures with precise location data with Fielda's Breadcrumbs
 Automated processes and improved workflow
 Visual Inspection for efficient transformer inspection

