Using Salesforce Field Service for Post-Hurricane Recovery

Hurricanes, storms and natural disasters are a time of high intensity for utility companies and Rainn Eday, CloudPower's Vice-President of Service, does not want to repeat last year's mistakes.

Scheduling inefficiencies during outages have real-world implications:







without electricity



By implementing Salesforce's Field Service, Rainn and his team will be able to better manage Service Technicians and make scheduling more efficient.

Rainn creates two Scheduling Policies:





He defines the Service Objectives and Work Rules for each one:

Service Objectives

Rainn sets the goals and measures that are optimal for CloudPower.

STANDARD POLICY Optimize Efficiency and Cost-Effectiveness

Minimize Travel

Minimize Overtime

Optimize Employee Productivity

ASAP

Work Rules

He places restrictions on which Service Techs can work on a specific appointment.

Meet Basic Service

Fewer Constraints

Service Technicians:

- Cannot work on an appointment that conflicts with their lunch break
- Can only work on a job that is 30 miles from their home
- Must be an 'expert' level for a job requiring that skill

Service Technicians:

- Must have the appropriate skills for the job
- Cannot work longer than the regulatory maximum hours in a day

Scheduling Policy

STANDARD POLICY

Priority of Work



Field Service Schedule Optimizer

Based on the Scheduling Policy inputs and priority of the work. the best schedule for customers and the company is generated.

By leveraging Salesforce's Field Service, CloudPower can be more confident that its post-storm response will maximize employee productivity and minimize electrical downtimes for its customers.

Have Questions About Salesforce Field Service? Get In Touch!

