1/20/2026

PROGRAM ADMINISTRATION

IDAHO

Wattsmart Demand Response Program 2025

Program Description

Rocky Mountain Power offers eligible non-residential customers in Idaho incentive payments for participating in a 24/7, 365-day program aimed at maintaining a reliable and cost-effective electric grid. Large energy consumers can earn payments for reducing energy usage during peak demand periods. The program is designed to maximize participant payments while minimizing operational disruptions. It also helps defer the need for costly investments in delivery infrastructure and generation resources, which would otherwise be required for just a few hours each year. These programs enhance the efficiency of the existing electrical system and reduce costs for all customers.

The Wattsmart Demand Response program is available to all non-residential customers receiving electric service. Participants enroll through a third-party administrator, who notifies them when to reduce their electricity usage in exchange for incentives. These incentives are calculated based on the amount of load reduced during control events, adjusted by the participant's rate of participation

Participants in the Wattsmart Demand Response program can respond to control events either automatically or manually. They receive notifications at least 7 minutes before a control event and have the option to opt out if needed.

Program Administration

Enel X administers and manages the Wattsmart Demand Response Program, overseeing all aspects of the program, including:

- Ensuring customer satisfaction
- Sales and onboarding of customers
- Field installation and maintenance of Enel X monitoring equipment
- Providing a data platform for customer visibility of events and participation levels
- Managing participation data and reporting to actively oversee the program
- Dispatching event notifications to customers
- Calculating annual customer incentives

The Wattsmart Demand Response Program uses Enel X monitoring equipment to manage and track energy usage. This equipment includes:

- **Two-Way Communication Devices**: These devices allow for real-time communication between the customer's energy systems and the program administrators.
- **Smart Meters**: These meters provide detailed data on energy consumption, enabling precise measurement and verification of energy savings.
- **Control Systems**: These systems can automatically adjust energy usage based on signals from the program administrators, ensuring efficient load management.