

# Campus Cohort for Energy Efficiency



**STRATEGIC ENERGY MANAGEMENT COHORT**



Idaho Power's Campus Cohort for Energy Efficiency is an 18-month collaborative of workshops with peers and industry experts available to participants who want to lower the cost of facility operations through education and technical assistance.

## Reduce your energy costs with low- or no-cost activities

Participants learn proven energy efficiency strategies for their buildings and receive support for implementation and energy savings. Typically, strategic energy-management participants save an average of 8%, but success is dependent on the participant's commitment and opportunities. Our goal is to help participants achieve meaningful savings without capital expenditures.

## Learn from us and your peers

Coaches provide the organizational and technical support participants need to reduce energy costs at their facility. Together, we help them improve their operations and maintenance practices to discover hidden energy savings. In-person site visits and remote, interactive training sessions are facilitated by experienced professionals, with site-specific support provided between sessions. To avoid burdening staff, remote trainings will be delivered in small blocks of time at roughly monthly intervals. We also spend a day with their team to hunt for energy-saving opportunities. This high-value offering is provided at no cost to qualifying Idaho Power customers.

## Reduce your energy costs your way

Customers can expect to spend about 5—10 hours per month participating in this cohort. The coaches work with customers to provide the necessary, focused education and tools to reduce their energy footprint without impacting daily operations.

## Qualified customers

The Campus Cohort for Energy Efficiency is directed to facilities with multiple buildings, which may include but is not limited to:

- Colleges
- Government facilities
- Hospitals
- Prisons

## Program Elements

**18**  
Month  
Engagement



Energy  
Teams



Remote  
Training



Optimizing  
Equipment



Energy  
Performance  
Tracking



On-site  
Support



Capital Project  
Development and  
Implementation

Terms and conditions apply. Actual savings will vary by customer's energy use, rate schedule and implemented opportunities.

## Program Goals

- Help participants reduce their current energy footprint through low- or no-cost operational adjustments.
- Establish a long-term, customized strategic energy management (SEM) system for each facility.
- Educate participants on how to maintain energy savings from implemented measures over time.

## What you get

- Training and development of an energy team at your campus in a series of seminars.
- An on-site energy assessment to identify opportunities for energy savings.
- Energy performance tracking models to track progress and document energy savings.
- Incentives for verified savings over the course of the cohort at a rate of \$0.025 per kilowatt-hour (kWh) saved annually up to 100% of eligible project costs.

## Want to participate?

### THE INITIATIVE BEGINS IN SPRING 2023

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