



# IDAHO

Explore the data to see how Idaho is using energy efficiency to drive economic growth and support communities while strengthening U.S. energy dominance.



## 10,224

energy efficiency jobs  
in Idaho in 2024

Source: 2025 USEER State Reports



## \$1.64

in benefits for every \$1  
invested in utility energy  
efficiency portfolio in 2024

Source: Rocky Mountain Power, 2024 IDAHO Energy  
Efficiency and Peak Reduction Annual Report

## 16,000 MWH

of first-year energy savings from  
energy efficiency investments, with a  
projected value of \$1.6M in energy  
savings over the lifespan of energy  
efficiency measures

Source: Rocky Mountain Power, Idaho EE & Peak Reduction Report 2024

## 4.60%

energy efficiency job growth rate  
over 2024, making Idaho top 10 in  
EE job growth nationwide

Source: 2025 USEER State Reports

## 381



energy efficiency projects,  
including initiatives serving  
vulnerable communities with  
energy efficiency upgrades in  
2024

Source: Rocky Mountain Power, Idaho EE &  
Peak Reduction Report 2024

## 90,336 MWH

commercial & industrial sector savings  
gained from Idaho Power's energy  
efficiency programs, equivalent to  
powering 8,805 homes for 1 year

Source: Idaho Power, Demand-Side  
Management 2024 Annual Report

