Families and businesses are saving with the help of ENERGY STAR®

Idaho is home to about 80 businesses and organizations participating in U.S. EPA’s ENERGY STAR program:

1 manufacturer of ENERGY STAR certified products
8 companies supporting independent certification of ENERGY STAR products and homes
26 companies building ENERGY STAR certified homes, as well as many businesses, schools, governments, and faith-based groups using ENERGY STAR to reduce energy waste.

Across Idaho

570 thousand customers were served by ENERGY STAR utility partners in 2018
914 buildings (more than 52 million square feet) were benchmarked in 2018 using EPA’s ENERGY STAR Portfolio Manager
12,552 homes have earned the ENERGY STAR
175 buildings have earned the ENERGY STAR for superior efficiency, including 98 schools, 1 hotel, 4 hospitals, 24 office buildings and 5 industrial plants.

Recent ENERGY STAR Award Winner(s)
- Brighton Homes
- Building Energy, Inc

State Spotlights

“The Boise, Idaho VA Medical Center is proud to be designated as a top energy performer among hospitals nationwide. Earning the ENERGY STAR means that our efforts to reduce energy use are helping conserve the nation’s resources and reduce greenhouse gas emissions. By implementing energy-saving practices and using energy-efficient equipment, we also save money--every month--on our hospital's utility bills.” – Patrick J. Flanagan, Chief Facility Management Service, VA Medical Center Boise, ID

“ENERGY STAR is a key component in our commitment to build energy efficient homes, as it gives us data to back it up, and is an integral part of our marketing…Over 95% of our buyers surveyed said that owning an ENERGY STAR home was important to them.” – Brighton Homes

“The ENERGY STAR Homes program has given the Northwest a foundation to build a network of home performance energy professionals and increase the efficiency of our new homes in the region. The strength of the ENERGY STAR brand has provided value to our builders and homeowners looking for a trusted resource during the homebuilding and buying process.” – Neil Grigsby, Northwest Energy Efficiency Alliance
A Sampling of ENERGY STAR Participants in Idaho*

Updated April 2017

Active West Builders
Ada County
Albertsons, Inc.
Amy Cook Architect, Inc.
Anderson Consulting
Architectural Planning & Design Group
Benchmark Development Company
Blackfoot School District
Blaine County
Boise Inc.
Boise Valley Habitat for Humanity
Bonners Ferry
Bonneville Joint School District #93
Boulder Mountain Builders
Boundary County School District 101
Brighton Homes
Builders Lighting
Building Energy Inc.
CBH Homes
Champion Home Builders
City of Plummer
Clearwater Power Company
Clima-Tech Corporation
Colliers International - Idaho
Compass Associates
Creekside Custom Homes
CSHQA
Engineered Structures Inc.
Fleetwood Homes of Idaho
Foothill Construction
Frontier Homes
Glanbia Foods, Inc.
Hewlett-Packard LaserJet Test Lab
Idaho County Light & Power
Idaho Falls Power
Idaho Falls School District 91
Idaho Office of Energy Resources
Idaho Power Company
Independent School District No. 1
Intermountain Gas Company
J.R. Simplot
Jefferson County
Jefferson School District 251
Kit Homebuilders West
Kootenai Electric Cooperative
Madison School District 321
ML Architect & Associates
Momentum
Mountain Home School District #193
NeighborWorks Pocatello
North Idaho College Foundation
Northern Lights, Inc.
Pacific West Builders, Inc.
PerryHill Construction
Perryman Construction Management
Prominent Homes
Riverside Electric Co-Op
Sawtooth Construction, Inc.
Schweitzer Mountain Resort
South Central Community Action Partnership
Southeastern Idaho Community Action Agency, Inc.
St. Luke’s Regional Medical Center
Stealth Development Inc
Summit Development Inc.
The Energy Auditor
The Salvation Army Kroc Center
Thompson Homes Inc
Thornton Oliver Keller Comm. Real Estate
University of Idaho, Moscow
Viking Construction, Inc.
Vital Ink
Vital Spec, Inc.
West Bonner County District #83
Western Window
ZANE architecture

ENERGY STAR is the government-backed symbol for energy efficiency, providing simple, credible, and unbiased information that consumers and businesses rely on to make well-informed decisions. For more facts and figures see energystar.gov/numbers and energystar.gov/statefacts