2025 Summer Study on Energy Efficiency in Industry

Participating Organizations

2050 Partners
ABB Inc.
ACEEE
Adidas
Advanced Energy
AESC
AHRI
Amazon
Ameren Illinois
Armstrong International
ASR Group
Atlas602
Bloom Engineering
Building Performance Association
Cadmus Group
California Energy Commission
CalMTA
CallPortland
Carrier Corporation
Cascade Energy
Center for Climate and Energy Solutions
Center for Energy and Environment
Center for Sustainable Infrastructure
Central Research Institute of Electric Power Industry
CESMII
Choctaw Nation of Oklahoma
City of San Antonio
CLEAResult
Coastal Conservation League
ComEd
Commonwealth Cyber Initiative
Consortium for Energy Efficiency
Consumers Energy
Convergint Technologies
Danish Ministry of Foreign Affairs
Darling Ingredients
DNV
Duke Energy
Dunsky Energy + Climate Advisors

Duquesne Light Company
Eastman
Encolor
Energy & Environmental Economics
Energy 350
Energy Infrastructure Partners
Energy Innovation
Energy Sciences
Energy Solutions
Energy Trust of Oregon
EPRI
Evergy
Eversource
Franklin Energy
Fresh Coast Climate Solutions
Fresh Energy
Frontier Energy
GEA
Georgia Environmental Science Authority
Go Sustainable Energy
Goldfin Consulting
Graphet Data Mining
Great Work Energy
GTI Energy
Guidehouse
Hancock Software
Hartford Steam Boiler
Hawaii Public Utilities Commission
HNI Corporation
Honeywell
ICF
Idaho Power Company
Industrial Technology Research Institute
Jay Luboff Consulting
Lawrence Berkeley National Laboratory
LD Consulting
Leidos
Lion Elastomers
Louisiana State University
Michaels Energy
MidAmerican Energy Company
Minnesota Power
MN Department of Commerce
National Association of Electrical Distributors

National Laboratory of the Rockies
Natural Resources Canada
Natural Resources Defense Council
NC A&T
NC Sustainable Energy Association
NEMA
Nestle Purina
New Mexico State University
Nolen Energy Management
North Carolina Advanced Energy Corporation
North Carolina State University
North Carolina Sustainable Energy Association
Northeast Energy Efficiency Partnerships
Northwest Energy Efficiency Alliance
Northwest Power and Conservation Council
NW Natural
NYSERDA
Oak Ridge National Laboratory
Ohio Department of Development
Oklahoma State University
Olivine
Opinion Dynamics
Pacific Northwest National Laboratory
Pennsylvania State University
PepsiCo
Power TakeOff
PSE&G
Puget Sound Energy
Questline Inc.
Renewable Thermal Collaborative
Resource Innovations
Rheem Manufacturing
Saint-Gobain
Savencia
SBW Consulting
SoCalGas
Southeast Energy Efficiency Alliance
Stillwater Energy
Strategic Energy Innovations
Stryker Corporation
Swift Efficiency
Tennessee Valley Authority
The JPI Group
Toyota

Trane Technologies
TRC Companies
U.S. Department of Energy
U.S. Environmental Protection Agency
U.S. House of Representatives
U.S. Senate
University of California
University of North Carolina
University of Wisconsin
USG
VEIC
Virginia Tech
Xcel Energy