

ORGANIZATIONS PARTICIPATING IN THE 2021 SUMMER STUDY ON ENERGY EFFICIENCY IN INDUSTRY

50001 Strategies LLC
Advanced Energy
AESC, Inc.
Air Power USA
American Efficient
Amherst College
ARPA-E
ASK Energy Inc
Avangrid
BC Hydro
Boise State University
Bonneville Power Administration
Boston University
Brandeis University
British Columbia Institute of Technology
Cadmus
Caerbannog Consulting
California Energy Commission
Cascade Energy
Central Research Institute of Electric Power Industry
CESMII - The Smart Manufacturing Institute
Clark Public Utilities
CLEARResult
Cleveland-Cliffs Inc.
Climate Strategies Lab
Commonwealth Edison
Consortium for Energy Efficiency
Consulate General of Denmark
CoreWatts
CRIEPI
Crown Heights Jewish Community Council
Danish Energy Agency
DNV
Dow Chemical
DTE Energy
Duke University
Dunsky Energy + Climate Advisors
E&E News
Eastman
EEP - Institute for Energy Efficiency in Production
EfficiencyOne
Electric Power Research Institute
En2save ApS
Energy 350
Energy and Mines
Energy Federation, Inc.
Energy Innovation & Climate Imperative
Energy Performance Services (EPS)
Energy Smart Industrial
Energy Solutions
Energy Trust of Oregon
Energy350
Entropy Research, LLC
Eugene Water & Electric Board
Eversource Energy
Food Northwest
Franklin Energy
Fraunhofer ISI
Galaxy FCT
GDS Associates Inc
General Motors
Georgia Tech
Glencore
Global Efficiency Intelligence
Global Energy Monitor
Go Sustainable Energy
Goldfin Consulting
Great Work Energy LLC
Griffith University
GTI
Guidehouse
HARC
Hemlock Semiconductor Operations LLC
HillStaffer, LLC
ICF

Idaho Power
IESO Ontario
Institute for Energy Economics and
Rational Energy Use
International Energy Consultants, LLC
IREQ
IWP
LanzaTech
Lawrence Berkeley National Laboratory
Leidos
Leidos/AMIL EE Program
Lincus, Incorporated
Lithuanian Energy Institute
LSU-IAC, Louisiana State University
LUT University/Lappeenranta
Maryland Energy Administration
McHugh Energy Consultants Inc.
Michaels Energy
National Grid
National Renewable Energy Laboratory
Natural Resources Canada
Natural Resources Defense Council
NEEA
New Jersey Natural Gas (NJR)
Nexant
Northeastern School of Law; Vermont
Law School
Northwest Power and Conservation Council
NW Natural
NYSERDA
Oak Ridge National Laboratory
OSI
Pacific Gas & Electric
Pacific Northwest National Laboratory
Pacific Power
Posterity Group
Power TakeOff
Prism Engineering
Puget Sound Energy
RACE for 2030 Cooperative Research Centre

Reach Energy
RePowered Inc.
Resource Innovations
Sandia National Laboratories
SBW Consulting
Seattle City Light
Shell International Exploration & Production Inc.
Snohomish County PUD
SoCalGas
Southeast Energy Efficiency Alliance
Southern California Edison
Southwest Energy Efficiency Project
State Group
Stillwater Energy
Tempest Advisors
Texas A&M University
The Energy Coalition
Tigercomm
To Nizhoni Ani
U.S. Climate Alliance
U.S. Department of Energy
U.S. Department of Energy, Advanced
Manufacturing Office
U.S. Energy Information Administration
U.S. Environmental Protection Agency
U.S. EPA - ENERGY STAR Program
UI
University of California Irvine
University of California, Berkeley
University of Colorado Denver
University of Copenhagen
University of Idaho
University of Illinois at Chicago
University of Madison-Wisconsin
VEIC
Venture For ClimateTech at SecondMuse
Vermont Law School
Washington State Department of Commerce
Washington University - St. Louis
Xcel Energy

