Scaling up renewable heating and cooling

RENEWABLE THERMAL COLLABORATIVE

Membership Prospectus

Who We Are

The Renewable Thermal Collaborative (RTC) is the global coalition of companies, institutions, and governments committed to decarbonizing thermal energy use by scaling up renewable heating and cooling technologies at their facilities.

The RTC is co-convened by the Center for Climate and Energy Solutions (C2ES), David Gardiner and Associates (DGA), and the World Wildlife Fund (WWF).

Why You Should Join

The RTC includes over 100 Members and Solutions Providers from US and global companies across a diverse range of industries, including leaders in the food and beverage, pharmaceutical, consumer packaged goods, paper, healthcare, higher education, building materials, and automotive sectors.

Members can engage in peer-to-peer learning, develop case studies, and overcome common barriers to project implementation through unique convening opportunities and workstreams exclusive to RTC Members and Solutions Providers,

Our Long-Term Vision

The RTC works with large energy buyers; producers of renewable thermal technologies and service providers; non-profits; federal, state, and local governments to:

- Identify market barriers and viable solutions to implementing renewable thermal technologies;
- Educate all parties about the urgent need to address renewable options for thermal energy;
- Enable the delivery of cost-competitive renewable thermal options;
- Improve the marketplace and financing for renewable thermal technologies; and
- Develop a long-term vision for scaling up renewable thermal technologies in the United States and around the world.

For more information, contact Perry H. Jones, RTC Membership Director at **perry@dgardiner.com**

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Membership Benefits

RTC Membership - $10,000 annually
State and local governments and universities may join at no cost.

RTC Members provide foundational support to the RTC's work. The roles and opportunities for Members include:

- Providing expertise and perspectives to the RTC community about your thermal goals and journey, roadblocks you've encountered, and successes you've had or lessons you've learned along the way;
- Uncapped participation in an unlimited number of workstreams covering a wide range of technology, policy, and market topics;
- Collaborating in monthly RTC Community Calls, including introduction at first Community Call;
- RTC social media & newsletter announcements on joining;
- Author case studies for RTC dissemination;
- Priority and discounted registration for the annual RTC Summit in Washington, D.C.;
- Company logo featured on: RTC event signage and materials, RTC newsletter and webinars, select reports and other deliverables, RTC Buyers Statement.

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MEMBERS

AMGEN
Ansell
AstraZeneca
Bristol Myers Squibb
Campbell's
Cargill
charles river
city of CINCINNATI
cisco
COLGATE-PALMOLIVE
CORNING
DIAGEO
EASTMAN
gm
HEINEKEN
Henkel
HONDA
International Paper
Johnson & Johnson
KAISER PERMANENTE
kenvue
Keurig DrPepper
Kimberly-Clark
Kraft Heinz
LACTALIS US YOGURT
L'ORÉAL USA
MARS Tomorrow starts today
Nestlé
NEW BELGIUM BREWING
THE ORIGINAL OATLY!
PEPSICO
City of Philadelphia
THE CITY OF PITTSBURGH
CITY OF PORTLAND OREGON 1851
P&G
Roche
SAINT-GOBAIN
SAVENCIA FROMAGE & DAIRY
SDI Steel Dynamics, Inc.
stryker
ThermoFisher SCIENTIFIC
Unilever
UNIVERSITY OF CALIFORNIA
OEI Wisconsin Office of Energy Innovation

SOLUTIONS PROVIDERS

ABSOLICON SOLAR COLLECTORS
AIRTHIUM
Ambient Fuels
ANTORA
ARCHAEA ENERGY
Armstrong
ATMOSZERO
BIOENERGY DEVCO
Blue Delta Energy
BRENMILLER
CALIBRANT ENERGY
CEBA Clean Energy Buyers Association
COHO an ERM Group company
DCO Energy
ECHOGEN power systems
ELECTRIFIED THERMAL SOLUTIONS
ELSTOR
engie
FERVO ENERGY
FORBES MARSHALL
GEA
GENERATE
Heliogen
HYDROGEN TECHNOLOGIES
KYO THERM investing in clean energy
LUMENION GREEN ENERGY 24/7
M-RETS Renewable Thermal
MAGALDI dependable energy storage
NEXTera ENERGY RESOURCES
NOVO HYDROGEN
nyle thermal
PILLER Blowers & Compressors
PURPOSE ENERGY
RONDO
SCALE MICROGRIDS
skyventechnologies
SoCalGas A Sempra Energy utility
Solar UV Solutions
spirax sarco
StormFisher HYDROGEN
TC Energy
TES
THERMAL ENERGY INTERNATIONAL
THERMON
TRIO
clean energy ahead TURBODEN
TWIN EAGLE
VANGUARD RENEWABLES
VEOLIA
verse
VILTER by COPELAND
WES Wilson Engineering Services Energy • Environment • Enterprise