

September 23, 2026

H.E. Murat Kurum
COP31 President-Designate
Minister of Environment, Urbanization & Climate
Change, Republic of Türkiye

H.E. Chris Bowen MP
COP 31 President of Negotiations
Minister for Climate Change and Energy,
Australian Government

To the Joint COP31 Presidency of Australia and Türkiye:

We, the undersigned, represent businesses and supporting organizations from across 32 countries in Africa, Asia, Europe, the Middle East, North America and South America. We are committed to investing in the people, projects, energy systems, and technologies required to deploy demand-side energy efficiency solutions.

The COP31 Presidency's announcement of the new Action Agenda goals for waste reduction, electrification, and energy intensity of buildings presents a refreshed opportunity to elevate energy efficiency, and to spur momentum towards achieving the goal to double the global average annual rate of energy efficiency improvements by 2030.

We offer the following five strategic principles to help guide the COP31 dialogue and promote public-private sector action.

1. Energy efficiency is a universal domestic resource that strengthens energy security and paves the path to economic competitiveness, growth and prosperity through reduction of energy needs and energy optimization that are both instrumental to expanding energy access.
2. Energy efficiency technology, equipment and financial solutions are available now, deployable at scale and among the best ways to improve affordability, offset rising energy demand and costs, and boost economic competitiveness.
3. Energy efficiency reduces waste across local economies and global supply chains. Efficient equipment and systems help avoid energy, water, and economic losses.
4. Energy efficiency is a critical investment in our infrastructure, especially in our buildings and our cities. It delivers energy reliability, emissions reductions, as well as health, safety and productivity benefits to our people and businesses.
5. Energy efficiency projects stimulate investment, help close the global gap in skilled energy professionals, generate quality, local jobs across sectors, advancing a just and inclusive energy transition.

We urge the COP31 Presidency to embed energy efficiency across these new Action Agenda goals and respectfully ask that you convene a high-level roundtable event that elevates energy efficiency as a cross-cutting solution.

We know the power of energy efficiency, and that it is foundational to building strong, secure, sustainable and competitive businesses and economies. As the private sector, we are ready to partner with governments to develop, innovate, finance, and implement solutions that accelerate uptake of more efficient technologies and systems, and we look forward to working with you.

Sincerely,

7group
A. O. Smith
ABB
Abisko
Abnaa Sukhtian
Aada Sustainable Development Consultants
Adva Therm
AE Solar GmbH
AgoraWatt
Akram Omaish Architects
Al-Rowwad for Electrical Substations
Algebra Intelligence
Alliance to Save Energy (ASE)
Almasar
Artha Consulting S.r.l.
Ascent Building Performance
ASHRAE
ASK Energy Inc.
Association of Energy Engineers (AEE)
AVEVA
Avid Solutions Intl
Banka BioLoo Limited
Bright Power
BROAD U.S.A. Inc.
Brockman Climate Strategies LLC
Bruce Harley Energy Consulting, LLC
Bruce Wilson Contracting
BSD Builders Inc.
Business Council for Sustainable Energy (BCSE)
Cambridge Engineering Consultant
CannonDesign
Carrier Corporation
Celtic Energy PLLC
CHINT Solar (Haining) Co., Ltd.
Clean Energy Business Network
Clean Energy Economy Minnesota
Climate Business Working Group
Climate Strategy & Partners
ClimateWork Maine
Commonweal Capital Management
Conservice
ContainerGrid GmbH
Dalil Eng Systems
Danfoss
DARBCO Robotics

DENEFF e.V.
Dennis White Designs/AIBD
Deryco Partners BV
DLGoss, LPE, CEM
Drawing Conclusions LLC
DYNMC LLC
EarthWatch
ECOcentrix Consulting, LLC
EcoChef
Ecopreneur.eu
Emerson
ENEQ Consulting and Training
Energy Efficiency for Europe
Energy Oasis LLC
Energy Opportunities, Inc.
Energy Systems Consulting
EnergyPrint
enjoyelec B.V.
Enviro Plus
Equiterra Regenerative Design Inc.
ETA Max Energy & Environmental Solution
EU Alliance to Save Energy
eu.bac – The European Building Automation and Controls Association
EURIMA – The European Insulation Manufacturers Association
Euromed Consulting Group
European Geothermal Energy Council
European Partnership for Energy and the Environment (EPEE)
EverGreen for Trading & Investment
Evolution Engineering Services
First National Consulting Services
FLEXWAVE Co., Ltd.
Forward Dining Solutions
Gasable
Geotechnical Testing Center
Global Renewables Alliance
Green Energy Associates – Pakistan
Green Energy Development Co. – Iran
GreenTech Co.
GS Research LLC
Hassad for Energy Systems
Heat is Power Association
Honeyguide Energy Engineering – South Africa

IDHAL for Solar Energy – Jordan
IMAGO Technologies LLC
Imperion
Innotech Windows + Doors
Integrated Solutions
Intellibuildings LLC
International WELL Building Institute
International Window Film Association
IZGI Enerji ve Kimya Anonim Sirketi – Türkiye
John H. Stark Architecture
Johnson Controls
Jordan Tera Watt for Energy Consulting
Leading Edge
LEEF Blattwerk GmbH
LightingEurope
Long Duration Energy Storage
M. Todd Studio Architecture PC
Magic Energy (Zero Point Company)
Managing Energy Inc.
Meliora
Metrus Energy
Michael W. Grainey Consulting LLC
Miret d.o.
MK Plastics Corporation
MOASTEELHOUSE
Msader for Energy Systems – Palestine
Mustakbal Clean Tech
Myth Realm International Inc.
National Arab Motors
National Association of Energy Service Companies (NAESCO)
NATURE2WORLD Pte. Ltd.
Neology Hydrogen SA
New Generation Tanks SA
Nicola BV – biaNergy
North American Association of Food Equipment Manufacturers (NAFEM)
Northeast Energy Efficiency and Electrification Council
Oasis Montana Inc.
Old Harbor HERS Raters
Olivia Energy
Ostermeier H2hydrogen Solutions (OHS)
OTS R&D, Inc.
Peckham Stockton

Perfect Model Consulting
Perfect Solutions Engineering Company
Polaris Energy Sustainability Solutions
Polyisocyanurate Insulation Manufacturers Association
Prisma Vitral C.A. – Architecture and Planning
PU Europe
PublicisLive – United Arab Emirates
QSBR Innovations Inc.
Responsible Alpha
Robin Laurel
Roseil General Trading Company – Jordan
Salam Petroleum – Qatar
Sargel Invest
Saudi BIGA
Schneider Electric
Signify
Simply Stated Architecture, P.C.
Solar Heat Europe
Solar Piezoclean
SOLTECO Madera Plástica, S.L.
SOMFY
Special Power Sources
Steven Winter Associates, Inc.
Structural Insulated Panel Association (SIPA)
Sunowner Inc.
SustainaPulse Consultancy & Professional Development Co.
SYNERGI
The Green Engineer, Inc.
The Stella Group, Ltd.
The Synergy Company
Trane Technologies
Trinano Technologies Pvt. Ltd.
TRISS
U.S. Green Building Council
UpBeat Eco LLC
Uplight
Utility Transformation Consortia
VELUX A/S
WattAnyWhere SA
Wattsy
Weather Blanket Insulation
Weil Aquatronics, Inc.
WexEnergy

WindSoHy LLC

YURAEC – Uganda

ارض الغسان (Land of Al-Ghassan) – Iraq

Supporting Organizations

AEE Cyprus Chapter

Alliance for an Energy Efficient Economy (AEEE)

Center for Climate and Energy Solutions

Citizens' Climate Lobby International

Climate Group

Community and Family Aid Foundation-Ghana

Efficiency Canada

Fundacion Gomez Pardo

Kyoto Club

Ministry of Interior – Jordan

Movin'On

OneSynergee, Inc.

Seattle City Light

SMUD

Snohomish County PUD

Solar Impulse Foundation

SOS Children's Villages Jordan

Tafila Technical University

Town of Chapel Hill

Vermont Interfaith Power & Light

WasteCap Resource Solutions

Water Authority of Jordan