COP31 TÜRKİYE ANTALYA

The Business Council for Sustainable Energy®

Delivering Solutions • Unlocking Ambition • Accelerating Deployment

Presentation for EESI Briefing

November 5, 2026

The Business Council for Sustainable Energy®

BCSE History: In Brief

The Business Council for Sustainable Energy (BCSE) was founded in 1992 as a coalition of companies and trade associations that deploy clean energy and decarbonization solutions, with a sector focus on **energy efficiency**, **natural gas**, and **renewable energy**.

BCSE advocates
for policies that support a diverse portfolio of energy options and ensure access to affordable, reliable, and clean energy solutions.

BCSE supports
business development, networking, and knowledge exchange among its members and networks.

BCSE provides
a credible, broad-based business coalition on clean energy market trends and policy impacts.

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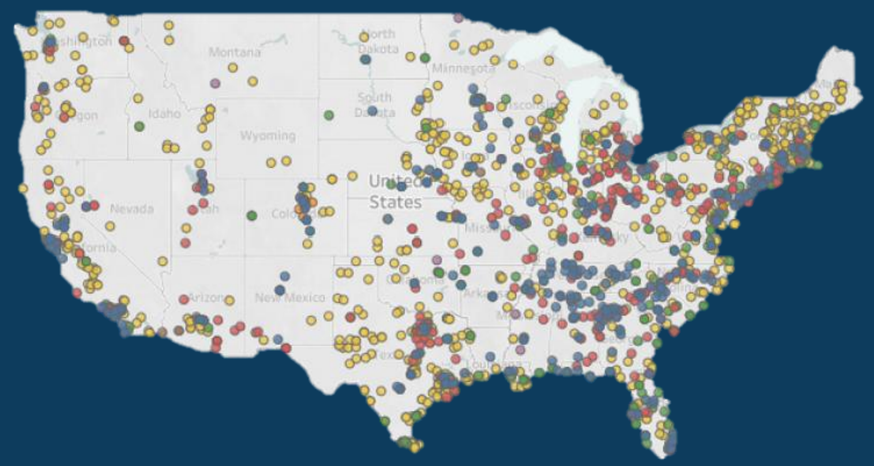
Realizing a Competitive Clean Energy America

BCSE'S VISION

A Vibrant, Competitive, and Sustainable U.S. Economy

BCSE'S MISSION

Accelerating the Adoption of Efficient, Cost-Effective, and Clean Energy Solutions for All Consumers



BCSE members account for **$3.8 trillion** in market capitalization and nearly **1 million employees**.

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Primary Initiatives for 2025-2030



1. Convene business leaders to build a clean energy economy and create jobs
2. Advocate across the political spectrum for new federal and state policies
3. Implement and strengthen federal energy and climate policy
4. Share insights on U.S. energy markets and policy
5. Lead U.S. clean energy business delegations to international forums

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COP 31: BCSE Delegation

U.S. Businesses Remain Engaged at COP 31

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https://bcse.org/cop31/

Alliance to Save Energy

Amazon

ACR

American Clean Power Association

Association of Energy Engineers

Autodesk

AVEVA

Citizens for Responsible Energy Solutions (CRES) Forum

Global Policy Associates

International Code Council

Johnson Controls

Long Duration Energy Storage (LDES) Council

Mars

Metrus Energy

Molecule Group

National Grid

Plant Based Products Council

Schneider Electric

Signify

STX

Topsoe

Trane Technologies

U.S. Green Building Council

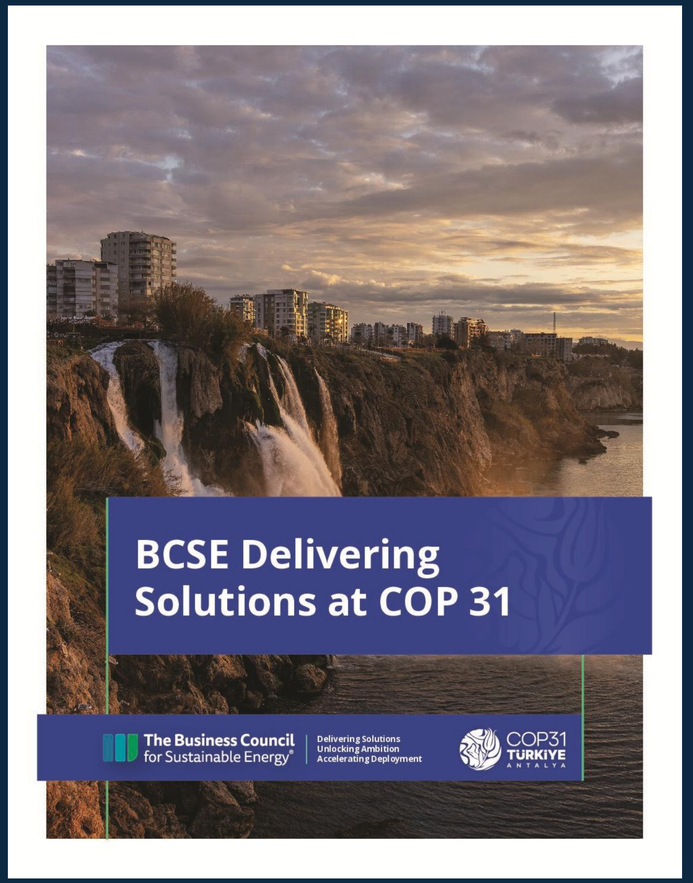
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COP 31: BCSE Priorities & Positions

- **Deliver solutions**
  Advance practical technologies and partnerships to meet rising energy demand and climate goals.

- **Elevate the U.S. leadership**
  Demonstrate the contributions of American businesses to global energy markets, resilience and emissions reductions.

- **Accelerate Deployment**
  Mobilize investment, international collaboration, and policy frameworks that turn commitments into projects.



Download BCSE's COP 31 position paper

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How U.S. Businesses Engage at COP 31

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Connect With BCSE at COP 31

Meeting rising global energy demand while advancing climate goals will require a diverse portfolio of commercially available solutions. BCSE brings together companies and organizations across the energy value chain with the experience to accelerate investment and deployment.

This big-tent approach includes experts, companies and trade groups representing:

- Biofuels
- Carbon capture and storage (CCS)
- Carbon markets and registries
- Circular economy
- Climate-smart agriculture
- Critical minerals
- Digitalization, AI and design solutions
- Energy efficiency
- Energy management and demand flexibility
- Energy storage
- Environmental commodities
- Green buildings
- Grid technologies
- Heating and cooling
- Hydrogen
- Industrial decarbonization
- International building codes and standards
- Microgrids
- Plant-based plastics and materials
- Renewable energy
- Renewable and low-carbon fuels
- Sustainable energy financing solutions
- Sustainable transport
- Utilities

Reach out to BCSE to connect on the issues discussed in this paper or to learn more about how our members are addressing current topics, including:

- Rising energy demand from AI, data centers, electrification and manufacturing
- Grid reliability amid changing demand and extreme weather
- Meeting rising cooling needs
- Energy system resilience and adaptation
- Workforce needs for the energy transition
- Circular economy solutions and resource efficiency
- The intersection of energy, climate and nature

- America is All In Pavilion
- USA Climate Pavilion - hosted by The Climate Registry
- UNFCCC Side Events, Press Conferences
- UN Global Climate Action Agenda
- Meetings with U.S. subnationals, Congressional observer delegations, foreign governments, and international partners

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Road to COP 31: Global Business Energy Efficiency Letter

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- 200+ Signatories from 32 countries in Africa, Asia, Europe, the Middle East, North America, and South America
- Alliance to Save Energy in US and Europe, Association of Energy Engineers, Efficiency Canada and BCSE
- Five strategic principles
- *Energy efficiency is a practical solution for affordability, energy security, resilience, and achieving COP 31 implementation goals*

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