

Who We Are

The Business Council for Sustainable Energy (BCSE) is a coalition of companies and trade associations representing a broad portfolio of commercially available clean energy technologies, with a focus on energy efficiency, natural gas, and renewable energy. BCSE members are engaged in decarbonization of the power sector, buildings, and transportation. BCSE serves as a leading clean energy industry voice on energy and environmental issues, with a mission to promote policies that deploy clean energy technologies, products, and services.

Our Goals

Since its founding in 1992, BCSE has worked alongside multiple administrations; has engaged with federal, state, and local policymakers; and has represented clean energy industries as part of several international climate dialogues. Throughout that time, BCSE's goals have remained the same:

SUPPORT POLICIES that scale up the development and deployment of clean technologies that:







consider how best to implement the groundbreaking clean energy and energy efficiency funding included in the Inflation Reduction Act and the bipartisan Infrastructure Investment and Jobs Act, and to achieve the energy transition goals of the Paris Agreement.





Policy Principles

To avoid the worst impacts of climate change, we recognize policy proposals that accelerate the transition to a 100% clean energy economy with net zero carbon emissions and clear mid- and long-term targets.

We urge that these policies be inclusive of all energy and technology options, with the following principles in mind:



Policy Principles





The Clean Energy Economy Is Booming

Increasing Productivity and Progress

The nation's clean energy sectors are some of the fastest growing segments of the U.S. energy economy and support over 3.1 million jobs across the country.

According to BCSE and BloombergNEF's 2023 Sustainable Energy in America Factbook, over the past decade, natural gas and renewable energy combined have grown to meet over half (62%) of the U.S. power generation mix.

In the last ten years, the energy productivity of the U.S. economy has also increased by 15.2%, and 79% since 1990. This means we can grow the economy and create jobs while using less energy. This progress is due in large part to energy efficiency investment and policy.





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BCSE Recommendations

With significant pieces of federal legislation now in place, BCSE recognizes that there is still opportunity for additional sustainable energy policies. BCSE offers the following recommendations for policymakers to advance the clean energy transition:

Maximize the impact of federal climate and infrastructure funding by responsibly guiding implementation of the Inflation Reduction Act and the bipartisan Infrastructure Investment and Jobs Act.

This can be accomplished by seeking out stakeholder and industry input, tracking where major projects are being announced and built, and highlighting the geographic diversity and local economic benefits of these projects.

Pass common-sense federal permitting and siting reform to speed up the deployment of clean energy projects in the United States, especially those incentivized by federal funding and tax credits.

BCSE Recommendations



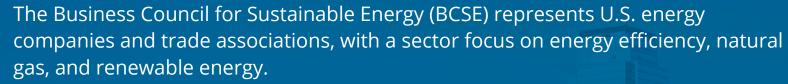
Enact market-based policies that signal rapid investment in economy-wide greenhouse gas emission reductions, building on what is already in place at the federal, state, and local levels.

Establish additional technology-neutral, economy-wide policies that encourage the use of a broad portfolio of decarbonization solutions to meet the needs of a modern and nuanced energy system.



About BCSE











BCSE members serve residential, commercial, and industrial customers who seek energy resources that are safe, affordable, clean, reliable, and resilient.



BCSE has a small business division, the <u>Clean Energy</u> <u>Business Network</u>, with more than 7,000 members in the United States, and publishes the leading annual report on U.S. energy market trends, the <u>Sustainable Energy in America Factbook</u>, with BloombergNEF.



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