

Securing American Chemistry's Energy Future

Powering Industrial Energy, Feedstock, and Manufacturing Competitiveness

America's chemical industry supplies essential materials that power advanced manufacturing, energy production, AI infrastructure, and other strategic industries.

As energy demand places greater pressure on energy supply and infrastructure, policymakers must prioritize industrial energy security to help ensure U.S. global competitiveness.

Americans Recognize Chemistry's Importance

75%

Americans view the chemical industry as essential for U.S. energy production.*

71%

Americans believe chemistry supports national security, U.S. energy priorities, and infrastructure development.*

*Based on results from a Morning Consult poll on behalf of the American Chemistry Council that ran August 19-29, 2026, and has a margin of error +/-2%.

To compete globally, America's chemical manufacturers need policies that:

Stabilize

Promote durable policies that support growth.

Protect Continuous Access to Energy and Feedstocks
Preserve reliable, affordable, continuous access to the fuel, feedstocks, and electricity needed for safe and competitive chemical manufacturing operations while responding to new technology and market demands.

Modernize

Engage stakeholders on longer-term policy reforms.

Modernize Permitting and Regulation
Provide timely, predictable, law- and science-based permitting and regulatory decisions that support investment, innovation, and growth.

Modernize Electricity Policy
Support policies that advance energy security, reliability, affordability, and competitiveness, while accommodating growing demand, technologies, and changing generation mix.

Mobilize

Adopt needed reform through a deliberative and inclusive process.

Build Essential Infrastructure
Accelerate the energy, transmission, pipeline, storage, and manufacturing infrastructure needed to grow industrial demand and strengthen domestic supply chains.

Advance Resource-Neutral Energy Innovation
Support an all-of-the-above approach that enables a variety of energy solutions, including natural gas, renewables, nuclear, storage, hydrogen, combined heat and power, and efficiency technologies.

Strengthen Domestic Manufacturing Investment
Restore investment certainty and encourage the development of energy, chemical manufacturing, and critical supply chain projects in the United States.

America Cannot Build, Power, and Compete Without Chemistry

Reliable energy, robust infrastructure, and a competitive manufacturing base are key to America's economic strength, leadership, and security. When the chemical industry thrives, so do the industries that rely on chemistry every day.

Learn more at **americanchemistry.com/energy**

American Chemistry Council

CHEMISTRY CREATES AMERICA COMPETES

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