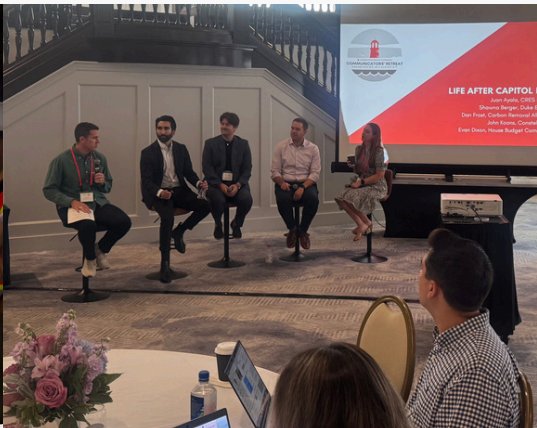




2025 YEAR END REPORT



Friends,

Thank you to everyone who engaged with the Conservative Climate Foundation in 2025. Because of you, we were able to successfully execute our mission of educating policymakers and the public about reducing global emissions with commonsense strategies and solutions based on conservative principles.

Working closely with our partners, including the Conservative Climate Caucus in the U.S. House, CCF aimed to highlight conservative leadership and underscore policies that advance American energy dominance.

We hosted educational programming for Members of Congress, congressional staff, and industry supporters, and we placed a congressional fellow on Capitol Hill. We established an online presence on [LinkedIn](#), and we continued to send out regular updates via our newsletter. Keep reading to learn more about what we accomplished in 2025, and we look forward to continuing to work with you in 2026!

Sincerely,
[Elizabeth Daniels](#)
Executive Director

NETWORKING RECEPTIONS

CCF hosted three networking receptions to bring together conservative climate leaders from the industry and Capitol Hill. Hundreds of congressional staff, 14 Members of the Conservative Climate Caucus, and numerous friends and partners of CCF gathered to celebrate American leadership and global emissions reduction.



POLICY BRIEFINGS

CCF hosted two policy briefings for congressional staff and CCF member organizations. These convenings brought together expert panelists to discuss hot topics in clean energy and climate.

The first briefing highlighted Republican clean energy and climate priorities for the 119th Congress, featuring leaders from the House Committees on Energy & Commerce and Natural Resources. The second briefing outlined the future of advanced nuclear technologies and the needed federal policies to achieve American energy dominance with this carbon-free, baseload energy resource.



FIELD TOURS

CCF hosted three field tours for congressional staff and CCF supporters, giving the group the opportunity to get outside of Washington, DC, and see how companies are working to reduce emissions in real time!

SPRING FIELD TOUR

- The University of Arizona's San Xavier Mining Laboratory, where we heard from experts about the region's mining industry, from its storied history to its world-class workforce training programs.
- The Freeport McMoRan Sierrita Mine, an open-pit copper and molybdenum mining complex, which has created over 4,500 jobs in Arizona.
- Dimensional Energy's Tucson Technology Center, where we learned how this groundbreaking company is turning industrial emissions into fuels and other products.
- Lucid Motors' AMP-1 Facility, where 2,300 employees are working to manufacture award-winning electric vehicles in the United States.



SUMMER FIELD TOUR

- The National Renewable Energy Laboratory, which focuses on grid resilience, integration, planning, and energy storage with the goal of getting more clean, reliable, and American-made energy to market.
- Charm Industrial, a company that uses plants to remove carbon dioxide from the atmosphere, converting biomass into two byproducts: biochar and a stable liquid that can be pumped deep underground for permanent storage.
- Occidental Petroleum's hydraulic fracturing site, production site, and operations center, where Oxy is integrating technologies and systems that reduce emissions while providing reliable, affordable energy to the region.

COVE POINT LNG EXPORT FACILITY TOUR

CCF hosted a day trip to Berkshire Hathaway Energy's Cove Point LNG Export Facility in Calvert, MD, where congressional staff and CCF supporters learned how BHE is working to increase global energy security with clean, reliable American liquified natural gas. At Cove Point, they work to reduce emissions and increase efficiency through advanced engineering, including a first-of-its-kind start up gas recirculation system, a world-class leak detection program, and a waste heat and power cycle.





COMMUNICATORS' RETREAT

CCF hosted its 4th Annual Communicators' Retreat in Grand Rapids, MI, with communications staff from Capitol Hill and across the industry. Attendees spent three days learning about hot topics in the clean energy and climate world, including how to shape messages for conservative audiences and create a clean energy narrative for a Republican trifecta in Congress. They also explored local conservation efforts on Lake Macatawa and Lake Michigan, and they learned about best practices and messaging strategies around the reopening of the Palisades Nuclear Power Plant.

ROUNDTABLES

In lieu of CCF's planned Republican delegation to COP30, which was canceled due to the government shutdown, CCF hosted a roundtable with 3 Members of Congress to highlight American leadership in emissions reduction and the importance of Republican engagement in international climate discussions. Attendees gathered to share how individual companies are working to reduce emissions and underline the critical role federal policymakers play in advancing free market solutions to leave our planet better than we found it.



CONTACT US

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