

ADVANCED ENERGY COMPANIES AND SUPPORTING ORGANIZATIONS

Advanced Energy United	Advanced Energy United educates, engages, and advocates for policies at every level of government that allow our member companies to compete to power our economy with 100% clean energy.
AES	AES is the next-generation energy company with over four decades of experience helping the world transition to clean, renewable energy.
Alliance for Tribal Clean Energy	The Alliance is a 501(c)(3) nonprofit organization offering no-cost capacity-building support to tribes through four key pillars – built on a strong foundation of Native American culture and values.
American Clean Power Association	The American Clean Power Association (ACP) is the leading voice of today's multi-tech clean energy industry, representing over 800 energy storage, wind, utility-scale solar, clean hydrogen and transmission companies. ACP is committed to meeting America's national security, economic and climate goals with fast-growing, low-cost, and reliable domestic power.
ARID Institute	The ARID Institute enhances the resilience of communities, ecosystems, and the economy to climate change through inclusive and equitable research, education and collaborative partnerships in New Mexico and drylands worldwide. We build capacity for novel transdisciplinary research to increase climate resilience in four integral areas: Sustainable Water, Adaptive Infrastructures, Healthy Ecosystems, and Community Health & Vitality; and inclusively and equitably train and education a diverse next generation to solve STEM workforce needs and reduce unemployment.
ASU Global Institute of Sustainability and Innovation	LightWorks® pulls light-inspired research at Arizona State University under one strategic framework. It is a multidisciplinary effort to leverage ASU's unique strengths, particularly in solar-electric energy, sustainable fuels and products, and energy and society.
Audubon Southwest	The Audubon Society supports renewable energy development when reasonable steps are taken to protect birds and the places they need.
Avangrid Renewables	Avangrid is a leading developer and operator of large scale wind and solar facilities across the United States.
Avivar Capital	Providing impact investing dollars to advanced energy opportunities throughout NM.
BayWa r.e. Americas	Developer, owner, operator of utility scale wind, solar, and energy storage projects.

Capitol Counsel & Consulting	CCC provides premier government relations services to clients in all energy sectors in New Mexico.
Carbogenics	Carbogenics has created the worlds first organic bio-additive from secondary food/agri biomass and waste which enhances the performance of Biogas reactors. 'Crechar' stabilizes the reactor biology, reduces the need for chemical additives and enables carbon sequestration all while displacing fossil fuel gas. Carbogenics is an award winning enterprise from Scotland seeking opportunities and partnerships in New Mexico to support the innovative policies and practices within the state.
Carlsbad Department of Development	The Carlsbad Department of Development (CDOD) supports the growth of advanced energy initiatives in Carlsbad and Eddy County by attracting investment in renewable energy projects, promoting sustainable practices, and facilitating the development of energy infrastructure. Our efforts focus on fostering innovation in clean energy while supporting the region's long-term economic and environmental goals.
CEHMM	CEHMM is a 501(c)(3) non-profit corporation. We have created a wide range of cutting edge programs that work toward practical solutions to issues that affect both human health and the environment. These projects serve the community, the region, and the state through cooperative conservation, educational outreach, job creation, and research leading to resolution of important technical and environmental challenges.
Chevron U.S.A. Inc.	At Chevron, we believe the future of energy is lower carbon. We are growing lower carbon businesses in renewable fuels and products, hydrogen, carbon capture, utilization and storage, offsets and emerging opportunities.
Climate Equity Foundation	We are focused on the intersection of environmental injustice and climate change. We're passionate about the just distribution of the benefits of climate protection efforts and alleviating the historic burdens impacting communities through research, policy, and community engagement.
Climate Interactive	Climate Interactive is a fiscally sponsored project of New Venture Fund which produced the En-ROADS Climate Workshop. This interactive, virtual experience, co-developed with the MIT Sloan Sustainability Initiative, visualizes the impact of different climate policies and incentives in real-time.
Design Build Make	Managing clean energy programs and grants for non-profit corporations to promote the just energy transition.

ENGIE North America	ENGIE North America is part of the ENGIE Group, a global leader in low-carbon energy. ENGIE is focused on renewable energy and low carbon distributed energy infrastructure, helping our clients and partners achieve their decarbonization targets. We manage the entire lifecycle of renewable energy transition projects, from development to financing, construction, procurement, and operations.
esVolta	Develop, finance, construct, and operate advanced energy storage solution
Exus Renewables North America	Exus Renewables North America is a premier independent power producer and asset management firm specializing in the renewable energy sector. With more than 65 employees in the United States, Exus takes pride in developing, owning, and operating large-scale, clean energy generation projects, contributing to a greener future.
Flow Aluminum	Flow Aluminum is pioneering advanced energy solutions through the development of Long Duration Aluminum-CO2 batteries that use no lithium, cobalt or nickel and are non-flammable, offering a sustainable and efficient approach to energy storage. Our cutting-edge technology aims to revolutionize the clean energy landscape, driving innovation for a greener and more resilient future.
Four Corners Clean Energy Alliance	4CCEA vision is to encourage, support and advocate for a robust and sustainable clean, low carbon energy industry produced under stringent environmental standards in the states of NM, AZ, UT & CO with an emphasis on tribal communities and the Four Corners area. The Four Corners area is an emerging epicenter of clean energy development in the United States including but not limited to clean hydrogen, solar, wind development and battery storage, carbon capture and sequestration (CCS), pumped storage hydropower, and Responsibly Sourced Natural Gas (RSG).
FuelCell Energy	Our platforms help organizations transform their energy strategies while staying true to net-zero commitments.
GridFlow	GridFlow is an early-stage startup developing lithium-sulfur hybrid flow battery technology to support tomorrow's grid, a grid energized with renewables and stabilized with distributed energy storage. We are bringing safe and cost-effective energy storage to the edge of the grid, creating a safer, more sustainable, and resilient tomorrow.
HF Sinclair	HF Sinclair encompasses five powerful brands with one simple mission: we make the products that make life go.
Hinkle Shanor LLP	I am an oil and gas lawyer and have experience with wind and solar projects.

Infinity Water Solutions	A sustainability company focused on green infrastructure and water recycling in the Permian Basin
Innovant	Innovant Public Relations offers state-level legislative and regulatory support to help companies manage risk and capitalize on opportunities. Policy is a primary driver for clean energy and companies have the ability to shape the future, but they need the tools necessary to anticipate a constantly changing policy landscape. Innovant supports companies without in-house government relations and companies who are seeking to augment an existing team with additional targeted services.
Invenergy	Invenergy is the leading privately- held developer, owner and operator of sustainable energy solutions. Projects include wind, solar, transmission infrastructure, green hydrogen and advanced energy storage projects.
Kathairos Solutions Inc.	Kathairos eliminates methane venting from pneumatics using liquid nitrogen. With no power required, its the simple solution for remote sites.
Kit Carson Electric Cooperative	Kit Carson Electric Cooperative is implementing a comprehensive clean energy strategy for its members, incorporating renewables, battery storage, and energy efficiency. In the near future, hydrogen could also become part of their energy mix.
Kizuna Strategies	Influence with a purpose
Los Alamos National Laboratory	Actinide-molten salt research program
Mind Over Markets	Carolyn Parrs is the CEO of Mind Over Markets, a communications and training company specializing in clean energy, energy justice and sustainability since 2003. As a climate influencer, coach and host of JUST Energy podcast, Carolyn played an influential role uniting climate activists with New Mexico's largest electricity provider which resulted in passing historic legislation making New Mexico the 3rd in the nation to commit to 100% carbon-free emissions by 2040.
Modern Hydrogen	Panelist on Decarbonization Panel to discuss Modern Hydrogen's role at the intersection of ideas and action in technology, markets, and policy to upgrade infrastructure, improve equity, and address climate change.
New Mexico Energy Prosperity	Radically advancing alternative energy opportunities and pathways for communities and workers who have been impacted by energy transition.
New Mexico Environment Department	New Mexico Environment Department

New Mexico Independent Power Producers	For over 30 years, the New Mexico, independent power producers association has worked to provide clean, reliable, and affordable electricity to the people of New Mexico and the west
New Mexico Institute of Mining and Technology	NMT funded the Consortium for Energy Sustainability and Advanced Management (CESAM): promoting comprehensive and collaborative energy research, community engagement and workforce development.
New Mexico Public Regulation Commission	The New Mexico Public Regulation Commission serves New Mexico by ensuring safe operations and reliable utility services at fair, just, and reasonable rates consistent with the State's legal, economic, environmental, and social policies.
New Mexico Renewable Energy Transmission Authority	The New Mexico Renewable Energy Transmission Authority, or RETA, is an organization that was established by the New Mexico State Legislature in 2007 to help diversify New Mexico's economy through the development of renewable energy, and to facilitate the licensing, construction and financing of high voltage transmission lines and energy storage projects, allowing delivery of renewable energy from remote areas that have enormous renewable energy potential to in-state and out-of-state customers.
New Mexico Rural Electric Cooperatives	The mission of the New Mexico Rural Electric Cooperatives is to advance protect and advocate member interests. NMREC Vision Statement: To be the trusted voice of rural NM Electric Cooperatives.
New Mexico State University (NMSU)	The Power Group at NMSU, within the Klipsch School of Electrical and Computer Engineering, is making significant advancements in power sector research. Under the leadership of Dr. Di Shi, the Smart Grid Group is focused on pioneering work in the application of machine learning for autonomous control and stabilization of power grids.
New Mexico Tech - PRRC	The Petroleum Recovery Research Center at New Mexico Tech supports the research and development of the state's petroleum and other energy resources, largely focused on carbon storage, produced water treatment with critical minerals extraction, and hydrogen.
NextEra Energy Transmission	NextEra Energy Resources LLC is the world's largest generator of renewable energy from the wind and sun and a world leader in battery storage. NextEra Energy Transmission LLC is the leading competitive electric transmission company in North America.

NM Energy Conservation & Management	NM ECAM is the state office leading the charge toward clean energy adoption. We develop and implement effective clean energy programs — renewable energy, energy efficiency, alternative fuels, and safe transportation of radioactive waste — to promote economic growth, environmental sustainability, and wise stewardship of our natural resources while protecting public health and safety for New Mexico and its citizens.
NM Renewable Energy Transmission Authority	NM Renewable Energy Transmission Authority is a partner in Transmission and Storage efforts in New Mexico.
Pioneer Public Affairs	Pioneer Public Affairs is a federal clean tech, climate finance and emissions reduction advocacy firm. From politics, to policy, to public affairs, Pioneer is taking on challenging issues in a constructive and entrepreneurial way.
Process Equipment and Service Company, Inc. (PESCO)	Manufacturer of advanced water treatment and hydrogen generation systems.
Renewable Taos	Advocacy for clean energy, water conservation and energy efficiency
Rio West Development	Rio West is a closed campus environment in Sandoval County. This campus will have 25 million gallons a day of water, 700 MW of Solar, high Speed Fiber. In addition we are planning a gas fired cogeneration plant to eliminate or reduce reliance on the grid
RS21	With a mission to do good with data, RS21 is a data science and analytics company operating at the intersection of science, technology and art. We help organizations get to better, faster insights and outcomes.
Santa Fe Community College	The SFCC Innovation Center is a bioscience incubator for innovative, sustainable technology companies and a center for the training and education of SFCC students. Engaging in public-private partnerships provides opportunities for students to participate in hands-on training in real-world applications while supporting growth for businesses engaged in entrepreneurship and innovative technology.
Santa Fe Green Chamber of Commerce	Advocating and promoting clean renewable energy businesses for 10 years.
Sigma Advanced Technologies	Water solutions provider focused on solutions for a cleaner future.
Southwestern Power Group	Southwestern Power Group is developing the RioSol Transmission Project, a high voltage alternating current transmission line that will provide renewable energy for communities throughout New Mexico and Arizona.
SWG.Build	Attracting Climate Tech startups to New Mexico
The University of New Mexico	We have a large range of advanced energy products.

Tri-State G&T	Tri-State Generation and Transmission Association is one of the largest and most renewable Generation and Transmission Cooperative in the country. Together with our 41 members in four states including 11 New Mexico members, Tri-State is a leader in energy transition delivering reliable, affordable and responsible energy to our member cooperatives.
TS-Nano	TS-Nano is working to curb methane emissions by offering monitoring, patented nano-modified sealant for plugging and carbon credit.
Urenco USA	As the only large scale, commercial enrichment facility in North America, Urenco USA (UUSA) helps provide clean, sustainable energy while working under a framework of high environmental, social responsibility, and corporate governance standards. UUSA is poised to provide the enriched uranium and advanced fuels necessary to power the next-generation of nuclear reactors.
Vogel Group	Leveraging decades of experience, our policy experts intimately understand all aspects of energy policy. The Vogel Group experts deeply understand this industry. Our team has years of experience representing the largest companies in the traditional oil and natural gas industry, one of the world's largest solar manufacturers, nuclear fusion advanced technology, technological developments around carbon capture and climate mitigation strategies, and utility and power generation and regulation.
XGS Energy	XGS Energy provides Clean, Round-the-Clock Energy Everywhere, Forever. The XGS system decouples geothermal energy production from its historical dependence on natural water resources and geological conditions, unlocking low-risk power project development, geographic flexibility, streamlined permitting, and faster deployment.
Zanskar	We operate the Lightning Dock Geothermal Power Plant, and are exploring for more geothermal resources in New Mexico