Member Companies 2026

Advanced Power

Advanced Power is a privately-owned developer, manager, and owner of modern power infrastructure. Our experienced team is advancing a sustainable, reliable energy future and the digital economy through deep expertise in project development, financial structuring, and asset management.

Advanced Power has successfully developed and commercialized 6 gigawatts (GW) of thermal and renewable generation assets in the U.S. and Europe. Its current development portfolio includes more than 14 GW of thermal and renewable projects. The company is also advancing co-located and standalone energy storage projects.

Founded in 2000, Advanced Power is focused on powering what's next: bringing reliable energy to places and projects that need it, while providing economic benefits plus jobs to communities.

Advanced Power has offices in Boston and Houston and is an ArcLight portfolio company.

Cogentrix Energy

Cogentrix Energy is an independent power producer with approximately 5,000 MW of efficient and flexible natural gas-fired power plants, located throughout PJM, ERCOT, and ISO-NE, which support the reliability, resiliency, and affordability of the U.S. electricity market. Cogentrix is owned by Quantum Energy Capital.

Within Texas and the ERCOT market, Cogentrix 100% owns and operates the Altura Cogen facility, located in Channelview, TX. Altura is a 600 MW cogen facility that provides steam and electricity to Lyondell Chemical Company. Cogentrix also owns 50% of Cedar Bayou 4, located in Baytown, TX, which is a 550 MW facility. NRG owns the remaining 50% of Cedar Bayou 4 and serves as plant operator.

TEXAS PLANTS

Natural Gas

Altura Cogen – Channelview: 600 MW

Cedar Bayou 4 – Baytown: 550 MW *(50% stake)*

Constellation / Calpine*

*Constellation acquired Calpine in Q1 2026

Constellation is the nation's largest producer of carbon-free energy and the leading competitive retail supplier of power and energy products and services for homes and businesses across the United States. Headquartered in Baltimore, its generation fleet powers more than 20 million homes and businesses and is helping to accelerate the nation's transition to clean energy with more than 32,400 megawatts of capacity and annual output that is 90 percent carbon-free. Constellation has set a goal to eliminate 100 percent of its greenhouse gas emissions by 2040 by leveraging innovative technology and enhancing its diverse mix of hydro, wind and solar resources paired with the nation's largest carbon-free nuclear fleet. Constellation's family of retail businesses serves approximately 2 million residential, public sector and business customers, including three-fourths of the Fortune 100.

TEXAS PLANTS

Natural Gas

Baytown Energy Center – Baytown: 896 MW

Bosque Energy Center – Laguna Park: 782 MW

Channel Energy Center – Houston: 827 MW

Colorado Bend II – Wharton County: 1,088 MW

Corpus Christi Energy Center – Corpus Christi: 510 MW

Deer Park Energy Center – Deer Park: 1,217 MW

Freestone Energy Center – Freestone County: 794 MW

Guadalupe Energy Center – Marion: 1,029 MW

Handley Generating Station – Tarrant County: 1,265 MW

Hidalgo Energy Center – Edinburg: 477 MW

Jack A. Fusco Energy Center – Richmond: 609 MW

Magic Valley Generating Station – Edinburg: 712 MW

Pasadena Power Plant – Pasadena: 781 MW

Pin Oak Power Plant – Freestone: 460 MW

Quail Run Energy Center – Odessa: 550 MW

Texas City Power Plant – Texas City: 453 MW

Wolf Hollow II – Hood County: 1,069 MW

Wind

Sendero – Jim Hogg & Zapata Counties: 78 MW

Whitetail – Webb County: 91.2 MW

Nuclear

South Texas Project – Bay City: 1,136 MW

EDF Energy North America

EDF Energy North America (EDF Energy NA) offers a full range of structured solutions — energy supply, transportation, risk management products and technology — to help customers optimize their energy assets and successfully compete in the marketplace. The EDF Group is involved in supplying energy and services to approximately 39 million customers in France and across the world.

As one of the top providers of generation services to third-party power stations in North America we provide energy management solutions, natural gas supply and real-time desk services to power generators across the United States. Our marketing and trading platform provides comprehensive coverage of financial and physical products in power, natural gas, environmental products, NGLs, congestion management, derivatives, and financial crude oil products.

Hanwha Energy USA

Hanwha Energy USA is the U.S. investment and incubation arm of Hanwha Energy, a platform dedicated to developing innovative, long-term energy solutions that drive a more sustainable future.

Our focus spans renewable energy, energy-backed infrastructure, and emerging technologies, delivering reliable, future-ready energy systems.

Backed by Hanwha Group, a Fortune Global 500 leader, we combine global scale with a long-term commitment to advancing the U.S. energy market.

TEXAS PLANTS

Natural Gas

Ector Power Plant – Goldsmith: 324 MW

Hull Street Energy

Based in Bethesda, Maryland, Hull Street Energy is a private equity firm specializing in deploying capital into the power sector as it decarbonizes. Hull Street is pleased to support this effort in North America, where our team's unique knowledge of electricity infrastructure, fundamentals, and grid operations, has kept Hull Street at the forefront of the energy industry for nearly three decades. Areas of specialization for the firm include renewable and fossil power generation businesses, energy storage resources, transmission and distribution systems, electricity demand-side businesses, fuels, commodity risk management and contract structuring.

TEXAS PLANTS

Natural Gas

Bastrop Energy Center – Bastrop: 618 MW

Paris Energy Center – Paris: 250 MW

Liberty Power Innovations

Liberty Power Innovations (LPI) is a leading provider of natural gas-fueled power generation and fueling solutions, delivering dispatchable, distributed energy to industries with high-demand power needs. Designed for modular deployment, our generators support baseload, backup, and peak power needs, with fuel efficiency and low emissions that outperform conventional diesel alternatives. LPI's ability to seamlessly integrate microgrid-ready solutions allows us to deliver scalable, adaptable power wherever it's needed.

Beyond power generation, LPI provides comprehensive fuel management services, including virtual pipeline (CNG transport), pressure reduction, and on-site fuel distribution. We specialize in field gas processing, enabling customers to utilize on-site gas resources, reducing flaring, and lowering fuel costs.

LPI's advanced digital technology ensures seamless operations, with real-time system monitoring, predictive maintenance, and integrated fuel logistics. Backed by strong supply chain partnerships, we can rapidly deploy equipment and provide swift maintenance support, maximizing uptime for our customers.

Our turnkey energy solutions help customers improve resilience, efficiency, and sustainability in a rapidly evolving power landscape.

TEXAS PLANTS

Natural Gas

Under Development – 300+ MW

LS Power

Founded in 1990, LS Power is a development, investment and operating company focused on the power and energy infrastructure sector. In total, we have developed, constructed, managed and acquired more than 46,000 MW of competitive power generation and over 680 miles of transmission infrastructure, for which we have raised $50 billion in debt and equity financing to invest in North American infrastructure.

For decades, LS Power has been at the leading edge of the industry's evolution, often introducing or commercializing new technologies and developing new markets. Today is no different. We don't just talk about decarbonization, we make it happen.

Vistra

Vistra is a competitive power generation business, including wholesale marketing and trading, mining, and development operations. Vistra has more than 18,800 megawatts of generation in Texas, powered by a diverse portfolio of natural gas, nuclear, coal, solar, and battery storage facilities. Vistra is headquartered in Irving, Texas.

TEXAS PLANTS

Natural Gas

DeCordova Power Plant – Granbury: 260 MW

Ennis Power Plant – Ennis: 366 MW

Forney Power Plant – Forney: 1,912 MW

Graham Power Plant – Graham: 630 MW

Hays Power Plant – San Marcos: 1,122 MW

Lake Hubbard Power Plant – Dallas: 921 MW

Lamar Power Plant – Paris: 1,180 MW

Midlothian Power Plant – Midlothian: 1,596 MW

Morgan Creek Power Plant – Colorado City: 536 MW

Odessa Power Plant – Odessa: 1,180 MW

Permian Basin Power Plant – Monahans: 447 MW

Stryker Creek Power Plant – Rusk: 685 MW

Trinidad Power Plant – Trinidad: 244 MW

Wise Power Plant – Poolville: 787 MW

Nuclear

Comanche Peak Nuclear Power Plant – Glen Rose: 2,300 MW

Coal

Coleto Creek Power Station – Goliad: 650 MW

Martin Lake Power Plant – Tatum: 2,455 MW

Oak Grove Power Plant – Franklin: 1,710 MW

Solar / Battery Storage

Brightside Solar Plant – Live Oak County: 50 MW

DeCordova Energy Storage Facility – Granbury: 260 MW / 260 MWh

Emerald Grove Solar Plant – Crane County: 108 MW

Oak Hill Solar Plant – Rusk: 200 MW

Upton 2 Solar Plant – Upton County: 190 MW (includes 10 MW / 42 MWh lithium-ion battery storage system)

NRG

NRG owns generation as well as several retail electric providers (REPs) and operates in Texas as well as around the world. Its affiliates provide demand response services as well as energy efficiency and other load control management tools. NRG's generation portfolio includes natural gas, coal, nuclear, and renewable resources. Generation facilities are located in the northeast, Texas, Louisiana, Nevada, California, and Illinois as well as in Turkey, Guam, and Australia. NRG is headquartered in Houston, Texas as well as Princeton, New Jersey.

TEXAS PLANTS *(*Not in ERCOT)*

Natural Gas

Cottonwood – Deweyville: 1,166 MW*

Cedar Bayou – Eldon: 1,495 MW

Cedar Bayou 4 – Eldon: 249 MW

Greens Bayou – Houston: 327 MW

Jack County Power Plant – Bridgeport: 1,297 MW

Johnson County Power Plant – Cleburne: 282 MW

Port Comfort Power – Point Comfort: 88 MW

RW Miller Power Plant – Palo Pinto: 566 MW

San Jacinto – La Porte: 162 MW

SJRR Power – Harris County: 89 MW

TH Wharton – Houston: 1,458 MW

Victoria Port Power II – Victoria: 92 MW

Victoria WLE – Victoria: 290 MW

WA Parish (Natural Gas) – Thompsons: 1,145 MW

Wharton County Generation – Boling: 90 MW

Under Development – ERCOT: 1.5 GW

Coal

Limestone – Jewett: 1,689 MW

WA Parish (Coal) – Thompsons: 2,504 MW

Wind

Sherbino – Pecos County: 75 MW

ROCKLAND CAPITAL

Rockland Capital

Rockland Capital is a private equity company that was formed in early 2003 in order to acquire and develop selected investment opportunities in power and energy infrastructure markets. Rockland professionals have deep and focused electric power industry experience, which enables the Company to take a hands-on, operational focus to managing assets. As a result of this experience and mindset, Rockland has focused its investment efforts on value-driven opportunities that often require additional management attention due to their structural complexity, past or current operational and/or financial distress, developmental nature, or because they have otherwise fallen out of favor in the current market cycle.

Portfolio investments have been located throughout the United States and the United Kingdom, have ranged in size from 1,875 MW to 5 MW and have been fueled by natural gas, coal, biomass, oil, energy storage, wind and solar power.

TEXAS PLANTS

Natural Gas

Chamon Power – Houston: 100MW

PHR Holdings – Baclif: 390 MW

Shell Energy North America (US), L.P.

Shell Energy, an indirect subsidiary of Royal Dutch Shell, is an energy marketer and trader. With regional offices throughout the US and Canada, Shell Energy and its subsidiaries trade and market natural gas, power, environmental and risk management products in North and South America. Shell Energy's customers include local gas distribution companies, electric utilities, independent power producers, energy retailers, oil and gas producers, municipalities, rural electric cooperatives, and large commercial and industrial users. Its commercial activities in the electric markets include full requirements service to electric utilities, natural gas and electric supply for competitive retail suppliers and a variety of services and products for electric generators, such as natural gas supply, energy and asset management transactions, tolling arrangements with terms as long as 20 years and power purchase arrangements to support merchant renewable facility development, such as wind, solar farms and battery storage. Shell acquired MP2, a demand response and retail electric provider, and maintained its headquarters in The Woodlands, Texas.

Tenaska

With offices and power plants across the United States and Canada, Tenaska affiliates provide the following services: independent power plant development, ownership and operations; natural gas and electric power marketing; energy risk management; asset acquisition and electric transmission systems management and development. The company has: $3.7 billion in total assets; completed over 10,000 MW in power plant development; ~58,000 MW in energy management service contracts; 6,804 MW in managed plant capacity; and sells or manages ~9.5 BCF/day of natural gas throughout the United States. Power marketing affiliate Tenaska Power Services Co. is headquartered in Arlington, Texas and Tenaska's Strategic Development & Acquisitions Group and natural gas marketing affiliate, Tenaska Marketing Ventures, have regional offices in Arlington. Tenaska has developed 17 power plants, including its very first in Paris, Texas. A plant in Oklahoma also is also capable of serving Texas' ERCOT market.

TEXAS PLANTS

Natural Gas

Tenaska Frontier Generating Station – Grimes County: 830 MW

Tenaska Gateway Generating Station – Rusk County: 845 MW

Kiowa Power Partners – Pittsburg County (OK) serves ERCOT market: 1,220 MW