

BERKSHIRE HATHAWAY ENERGY®

2026

CORPORATE OVERVIEW

BERKSHIRE HATHAWAY ENERGY

From our roots in renewable energy, Berkshire Hathaway Energy's portfolio consists of locally managed businesses that share a vision for a secure and sustainable energy future. These businesses deliver low-cost, safe and reliable service each day to 13 million customers and end-users throughout the U.S., Great Britain and Alberta, Canada.

Berkshire Hathaway Energy supports an all-of-the-above energy strategy. Our diverse generating portfolio, significant pipeline infrastructure and electric transmission assets ensure we are well-positioned to meet the needs of our customers.

WHO WE ARE

VISION

To be the best energy company in serving our customers, while delivering sustainable energy solutions.

CULTURE

Providing the energy solutions our customers depend on is a privilege and a responsibility. Our employees embrace a culture of personal responsibility to our customers and work hard to exceed their expectations. Our culture encourages ownership and accountability for one's actions, and we take pride in the results achieved as individuals and as a team. This approach provides line of sight deep into the business so risks and opportunities are identified early and managed timely for the benefit of our customers.

STRATEGY

Our strategy remains unchanged – reinvest in and take care of our existing businesses and assets, invest in internal growth opportunities, and acquire companies that are additive to our business.

OUR CORE PRINCIPLES

Berkshire Hathaway Energy embraces a culture of sustainability within each of our six core principles to guide our decisions and actions, reduce our environmental impacts, support our communities, foster an inclusive workforce, and advance strong governance principles that benefit our customers and create long-term value.

CUSTOMER SERVICE

EMPLOYEE COMMITMENT

ENVIRONMENTAL RESPECT

REGULATORY INTEGRITY

OPERATIONAL EXCELLENCE

FINANCIAL STRENGTH

LETTER TO STAKEHOLDERS



Mark A. Hewett
President and CEO
Berkshire Hathaway Energy

At Berkshire Hathaway Energy, our businesses are operating at a pivotal moment in the energy industry. Demand for energy continues to grow and expectations for reliability and affordability have never been higher. At the same time, the path ahead is increasingly complex, shaped by evolving technology, policy, weather patterns and customer needs. Balancing these priorities is challenging, but it is exactly what we are built to do.

Our all-of-the-above energy strategy, anchored by a diverse and resilient generation mix, positions us to provide reliable, cost-effective energy. We continue to work with policymakers, regulators and community partners to advance solutions that allow us to invest in essential infrastructure, support the expansion of new large-load industries, such as data centers, and protect the interests of our existing customers. We seek to develop opportunities that are positive for all stakeholders, and our approach is grounded in flexibility, discipline and our ability to plan for the long term. These efforts ensure that every customer is treated fairly and receives the service they need and deserve, today and in the future.

The success of our business depends on strong operational performance, and we continue to make forward-looking investments that improve the resilience of our systems and the readiness of our operations. From hardening infrastructure and adopting more advanced monitoring tools to refining emergency response plans, we are preparing our businesses to perform safely and reliably even in conditions that are difficult to foresee.

As part of the Berkshire Hathaway family, we benefit from a long-term perspective and a disciplined approach to capital allocation. Our teams remain focused on strengthening our financial foundation and creating durable value over time. Ultimately, every decision we make comes back to what matters most – delivering affordable, reliable energy for our customers and communities and ensuring balanced outcomes for all stakeholders. By remaining focused on our core principles and vision, we are prepared to navigate uncertainty and meet the challenges ahead.



Mark A. Hewett
President and CEO
Berkshire Hathaway Energy

OUR BUSINESSES

23,900
Employees

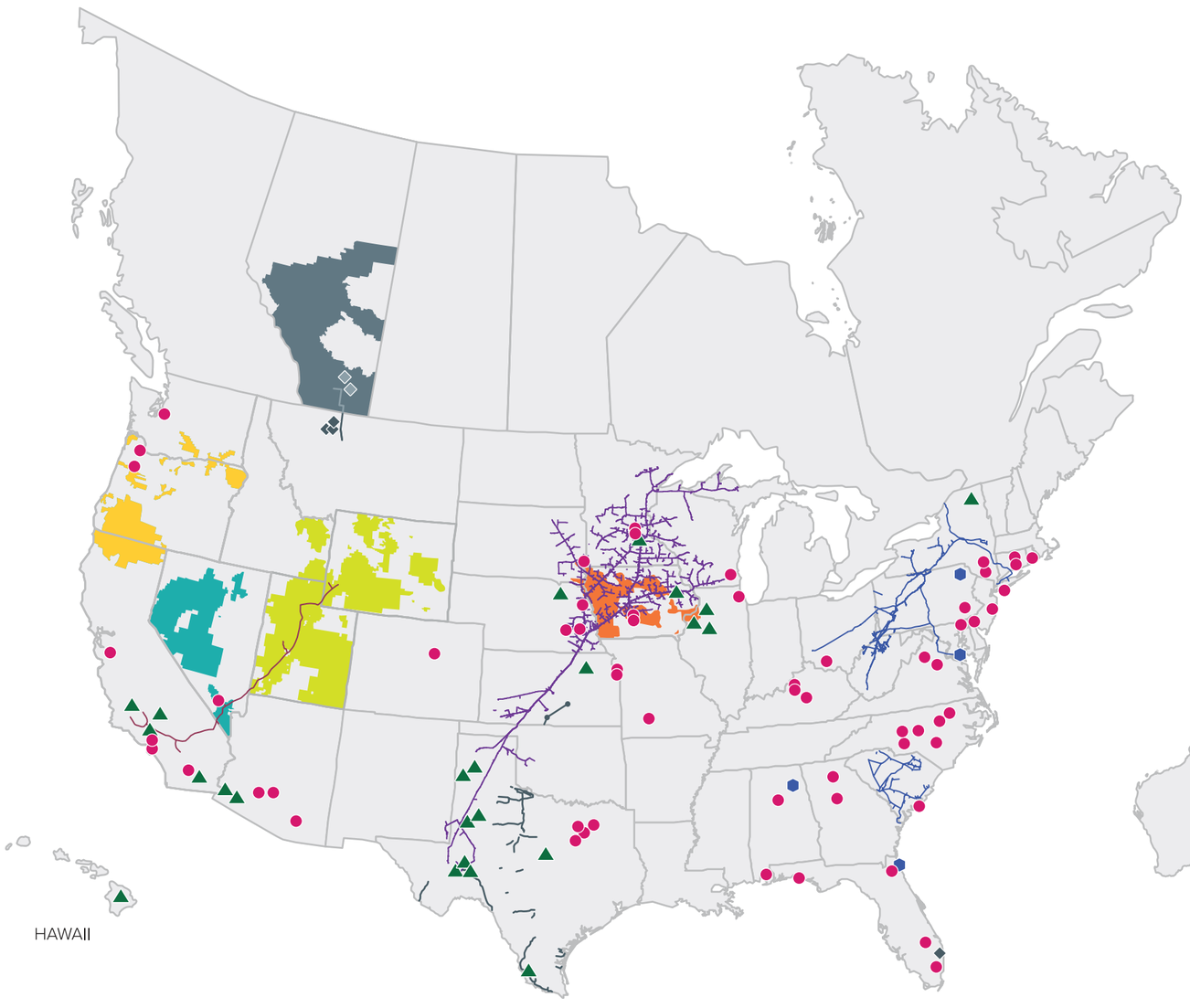
13 MILLION
Customers and end-users

216,300
Circuit miles of electric transmission and distribution

49,900
Pipeline miles of natural gas transmission and distribution

28 STATES
With customers and end-users served by regulated energy businesses

50 STATES
With mortgage, brokerage and franchise businesses



Berkshire Hathaway Energy®

PacifiCorp® | Pacific Power® | Rocky Mountain Power®

MidAmerican Energy Company®

NV Energy®

BHE Renewables®

BHE Pipeline Group® | Northern Natural Gas® | Kern River Gas Transmission Company | BHE GT&S®

Northern Powergrid®

BHE Transmission® | AltaLink® | BHE U.S. Transmission® | BHE Canada® | BHE Montana®

HomeServices of America

QUICK FACTS

CONSOLIDATED FINANCIALS 2025

FINANCIAL RESULTS (BILLIONS)

$26.2
Operating revenue

$4.8
Operating income

$4.0
Earnings on common shares
(Adjusted to remove amounts from BYD investment)

FINANCIAL POSITION (BILLIONS)

$148.3
Total assets

$54.1
Total BHE shareholders' equity

CASH FLOWS (BILLIONS)

$8.4
Net cash provided by operating activities

$10.1
Net cash used in investing activities

$2.0
Net cash provided by financing activities

REAL ESTATE SERVICES 2025

BROKERAGE

216,174
Real estate transactions

$138.5
Sales volume (BILLIONS)

MORTGAGE

$8.1
Mortgage volume (BILLIONS)

LEADERSHIP

Mark A. Hewett
President and CEO
Berkshire Hathaway Energy

Kirk Crews
Senior Vice President,
Chief Financial Officer
Berkshire Hathaway Energy

Christina R. Harlow
Senior Vice President,
Chief Human Resources Officer
Berkshire Hathaway Energy

Natalie L. Hocken
Senior Vice President,
Chief Legal Officer
Berkshire Hathaway Energy

Jennifer A. McIvor
Senior Vice President, Chief Environment and Sustainability Officer
Berkshire Hathaway Energy

R. Patrick Reiten
Senior Vice President, Public Policy
Berkshire Hathaway Energy

Brandon M. Barkhuff
President and CEO
NV Energy

Chris Kelly
President and CEO
HomeServices of America

Darin M. Carroll
CEO
PacifiCorp

Edward W. Rihn
President and CEO
BHE Transmission

Kelcey A. Brown
President and CEO
MidAmerican Energy

Laura K. Demman
President and CEO
BHE Pipeline Group

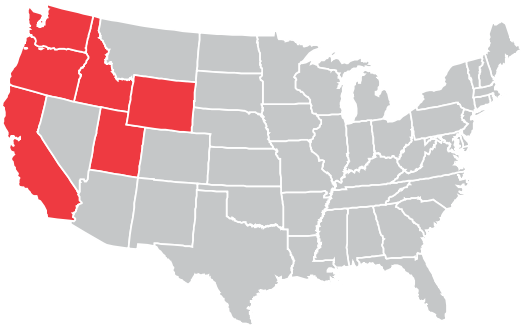
Matthew L. Finnegan
President and CEO
BHE Renewables

Philip A. Jones
President and CEO
Northern Powergrid

JUST THE **FACTS**

PacifiCorp

SERVICE AREA	141,500 square miles
ELECTRIC CUSTOMERS SERVED	2.1 million
NET OWNED GENERATION CAPACITY	11,873 megawatts
NET OWNED RENEWABLE AND NONCARBON CAPACITY	3,940 megawatts
ELECTRIC TRANSMISSION LINE MILES	17,500 miles
ELECTRIC DISTRIBUTION LINE MILES	67,700 miles



- PacifiCorp owns and operates a diverse portfolio of generation resources in eight states comprised of coal, natural gas, hydroelectric, solar, geothermal and the largest owned wind fleet by a regulated utility in the Western U.S. The company also owns and operates the largest privately held transmission system in the Western U.S., with 17,500 miles of transmission lines across 10 states. PacifiCorp serves customers through its two divisions:
  - » Rocky Mountain Power is based in Salt Lake City, Utah, and serves customers in Utah, Wyoming and Idaho.
  - » Pacific Power is based in Portland, Oregon, and serves customers in Oregon, Washington* and California.
- As a founding partner in the Western Energy Imbalance Market in 2014, PacifiCorp has saved customers $1.1 billion and significantly reduced emissions in the region. To further magnify the benefits of market collaboration, PacifiCorp will implement the Extended Day-Ahead Market in 2026, which is expected to deliver over $300 million in annual benefits for PacifiCorp customers.
- PacifiCorp is leading the way in wildfire prevention through infrastructure upgrades, real-time monitoring and operational safeguards to protect community safety and build long-term resilience.
- The company delivers industry-leading service reliability at 99.98% to customers, businesses and communities.
- PacifiCorp's 2025 average electric rate of 11.4¢ per kilowatt-hour for residential customers is 19% lower than the national average for investor-owned utilities.







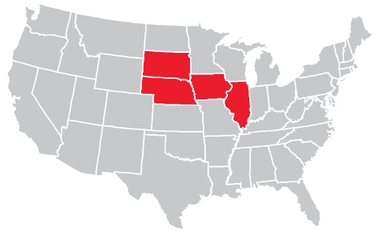
**In February 2026, PacifiCorp entered into an agreement with Portland General Electric to sell its wind, natural gas generation and distribution assets and infrastructure to serve customers in Washington.*

PACIFICORP®

JUST THE **FACTS**

MidAmerican

SERVICE AREA	10,600 square miles
ELECTRIC CUSTOMERS SERVED	838,000
NATURAL GAS CUSTOMERS SERVED	811,000
NET OWNED GENERATION CAPACITY	12,243 megawatts
NET OWNED RENEWABLE AND NONCARBON CAPACITY	8,231 megawatts
ELECTRIC TRANSMISSION LINE MILES	4,700 miles
ELECTRIC DISTRIBUTION LINE MILES	25,800 miles
NATURAL GAS DISTRIBUTION LINE MILES	25,300 miles



DELIVERING RELIABLE, AFFORDABLE ENERGY

For more than two decades, MidAmerican Energy, based in Des Moines, Iowa, has consistently delivered some of the lowest electric rates in the nation. Electric prices in Iowa are approximately 44% below the national average, thanks to careful cost management and MidAmerican's close collaboration with Iowa's Office of Consumer Advocate and the Iowa Utilities Commission. Since 1997, MidAmerican's revenue-sharing mechanisms have also put customers first by setting aside more than $1.5 billion in value to help keep future rates low, reinforcing the company's commitment to affordability and long-term value.



MidAmerican operates a diversified, all-of-the-above generation portfolio designed to deliver reliable service under all conditions. The company combines zero-fuel-cost renewable resources, such as wind and solar, with on-demand, dispatchable generation, including coal, natural gas and nuclear, to ensure system reliability and help protect customers from fuel price volatility and extreme weather events.



INVESTING TODAY TO MEET TOMORROW'S ENERGY NEEDS

To support growing demand and maintain reliability, MidAmerican will be adding new generation resources, including:

- Solar Reliability Project – Approved in 2025, this project will add 800 megawatts of renewable energy across six Iowa sites.
- Shenandoah Hills Wind Farm – Completed in 2025, the project added 214 megawatts of wind energy with more than 50 turbines in Page and Fremont counties in Iowa.
- Proposed natural gas-fueled plant – This facility would provide 700 megawatts of generation capacity in Adair County, Iowa, with an expected in-service date of 2028-2029, pending approval.

JUST THE **FACTS**

MidAmerican

A DISCIPLINED APPROACH TO LOAD GROWTH



MidAmerican has successfully managed customer growth for more than 20 years through a fair and transparent cost-allocation framework. Large industrial customers, including data centers, are required to fund the infrastructure necessary to serve their load – such as substations and transmission upgrades – ensuring these costs are not shifted to existing customers. This approach strengthens the grid, spreads fixed costs and helps keep rates low for all customers.

AWARD-WINNING CUSTOMER SERVICE

MidAmerican is proud to be recognized as a top performer in delivering exceptional customer service. The company was ranked in the top 10% nationally in several Cogent Syndicated Utility Trusted Brand & Customer Engagement studies and was ranked first out of 132 utilities and earned a 97% overall satisfaction rating from Escalent[(1)]. MidAmerican also won the 2025 Better Business Bureau Torch Award for ethics, which is described as the highest honor a business can receive from the Better Business Bureau and a "gold standard" for ethical excellence. These achievements reflect our commitment to delivering service our customers can count on every day.

SERVING COMMUNITIES BEYOND ENERGY

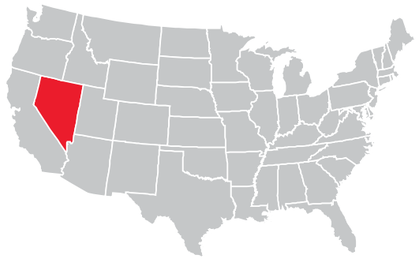
MidAmerican's commitment to service extends beyond the delivery of energy. Through its corporate citizenship program, the company supports communities across its territory with a focus on community enhancement, arts and culture, environmental respect, education and STEM, and safety. In 2025, MidAmerican employees contributed more than 17,700 volunteer hours, supported 373 community events and reached 77 communities across the region – reflecting the company's long-standing culture of service, engagement and responsibility.

(1) – 2025 Residential Customer Satisfaction Study

JUST THE **FACTS**

NV Energy

SERVICE AREA	45,900 square miles
ELECTRIC CUSTOMERS SERVED	1.45 million
NATURAL GAS CUSTOMERS SERVED	188,561
NET OWNED AND CONTRACTED GENERATION CAPACITY	12,464.8 megawatts
NET OWNED AND CONTRACTED RENEWABLE AND NONCARBON GENERATION CAPACITY	5,500.8 megawatts
ELECTRIC TRANSMISSION LINE MILES	6,200 miles
ELECTRIC DISTRIBUTION LINE MILES	24,500 miles
GAS DISTRIBUTION LINE MILES	3,672 miles



At NV Energy, we know a lot is riding on the power we deliver – for the 1.45 million customers who count on us every day and for the more than 49 million people who visit our state each year. That's why we're committed to providing safe, reliable and affordable energy to the communities we serve.



SERVING NEVADA'S ENERGY NEEDS

- NV Energy's major transmission and substation project, Greenlink Nevada, saw significant progress in 2025. Once complete in 2028, Greenlink Nevada will modernize and improve the grid, improve reliability for customers and make sure NV Energy is well-positioned to meet Nevada's energy needs.
- NV Energy's final coal plant, North Valmy, stopped burning coal at the end of 2025, as the units at the plant are converted to natural gas. The first unit began running on natural gas at the end of 2025, with the second unit slated to be operating on natural gas in mid-2026. NV Energy shares the output from North Valmy with Idaho Power.



SAFEGUARDING NEVADA'S COMMUNITIES

- The company partnered with the University of Nevada, Reno in 2025 to significantly enhance wildfire detection capabilities statewide. By the end of 2026, 53 new wildfire detection cameras will be installed, filling critical coverage gaps. All camera feeds are publicly accessible, have been proven to be effective in helping emergency responders scale their operations and allow for faster, more informed decisions by the NV Energy team during active wildfire events.

JUST THE **FACTS**

NV Energy

- In 2025, NV Energy was named an Edison Electric Institute Emergency Award recipient for the company's response to the 2024 Davis Fire. The award recognizes the recovery and assistance efforts of electric companies following service disruptions caused by extreme weather or other natural events. The company's actions during the Davis Fire reflect its deep ties to the community and its unwavering focus on safety, service and resilience.

FOCUS ON AFFORDABILITY

- Nevada's electricity prices remain among the lowest in the nation, according to data from the U.S. Energy Information Administration. Through September 2025, Nevada's average retail price for residential customers was 60% lower than California and 26% lower than the U.S. national average.
- Between 2005 and 2025, Nevada maintained the lowest electricity rate increase in the nation, according to data released by the Energy Policy Research Foundation. According to EPRINC, Nevada energy prices rose by only 1.4¢ per kilowatt-hour compared to the national average increase of 5.9¢ per kilowatt-hour.
- NV Energy continues to deliver affordable rates, even as the state of Nevada has experienced rapid growth. Since 2005, Nevada's population has increased by more than 840,000 residents, growing from 2.43 million to 3.27 million.

POWERING POSSIBILITIES

- NV Energy, its employees and its foundation contributed more than $6.4 million to support nonprofit organizations across Nevada in 2025.
- NV Energy employees are passionate about supporting the communities in which they live, work and play. Nearly 65% of NV Energy employees volunteered or donated funds to the causes they care about the most through donations of time, cash contributions or both.

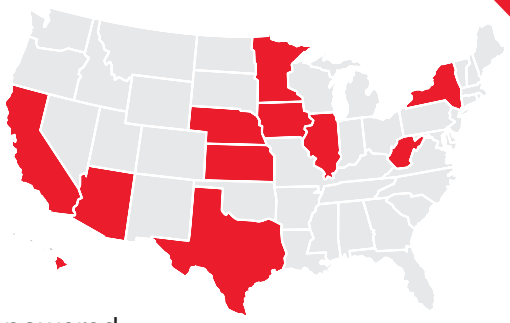


NVEnergy®

JUST THE **FACTS**

BHE Renewables

TOTAL CAPACITY – OWNED AND UNDER CONSTRUCTION	**5,488 megawatts**
GENERATING FACILITIES	26
STATES WITH ASSETS	11



BHE Renewables has a diverse generation portfolio that includes assets powered by wind, solar, natural gas, geothermal and hydro, and produces energy for both the wholesale market and for customers under long-term power purchase agreements.

- **Wind:** BHE Renewables owns and operates 13 wind-generation facilities totaling 2,545 megawatts across its operating footprint, providing large-scale, low-cost energy to wholesale markets and long-term contracted customers.



- **Solar:** BHE Renewables' solar portfolio totals 1,690 megawatts of capacity across seven operating sites and two sites under construction. Current projects under construction include a 106-megawatt solar and 20-megawatt battery energy storage microgrid in Ravenswood, West Virginia, to support an industrial customer's on-site energy needs, and the Solar Star 3 and 4 projects in Kern County, California, each providing 24 megawatts of solar generation and 23 megawatts of four-hour battery energy storage under long-term power purchase agreements beginning in 2026.



- **Natural Gas:** BHE Renewables owns and operates four natural gas-fueled generation facilities, providing 898 megawatts of dispatchable energy that supports system reliability and complements the company's renewable generation portfolio.
- **Geothermal:** BHE Renewables operates 345 megawatts of geothermal generation in California's Imperial Valley, delivering continuous, baseload renewable energy and supporting long-term operational stability.



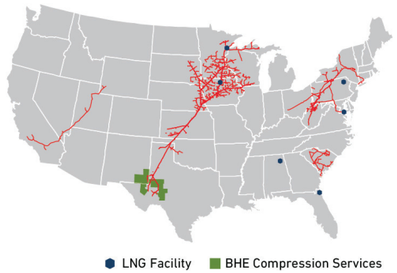
- **Hydro:** BHE Renewables owns and operates 10 megawatts of hydroelectric generation, contributing additional renewable diversity to the company's portfolio.
- **Critical Minerals:** BHE Renewables is advancing lithium production research in California's Imperial Valley, where brine containing recoverable lithium is processed at the company's geothermal facilities. Lithium is a critical mineral used in batteries that power cell phones, laptop computers and electric vehicles. Through a joint venture announced in 2024 with Occidental, the company is using TerraLithium technology to refine the direct lithium extraction process. The project is currently in the demonstration phase and working toward a potential decision on commercialization in 2026.

BHE RENEWABLES®

JUST THE **FACTS**

BHE Pipeline Group

MILES OF PIPELINE	20,900 miles
TOTAL DESIGN CAPACITY	21.6 billion cubic feet (Bcf) per day
STORAGE FACILITIES	22
STATES WITH ASSETS	27
OPERATED STORAGE WORKING GAS CAPACITY	515.6 Bcf
STORAGE PEAK DELIVERABILITY	6.8 Bcf per day
PERCENTAGE OF U.S. NATURAL GAS CONSUMED	15%



BHE Pipeline Group is comprised of Berkshire Hathaway Energy's interstate natural gas pipeline and storage businesses, liquefied natural gas facilities, and contract compression.



INTERSTATE PIPELINE AND STORAGE BUSINESSES

- Kern River's 1,400-mile system is a direct link between the Rocky Mountain natural gas-producing basins and western markets, including Salt Lake City, Utah; Las Vegas, Nevada; and Southern California.



- Northern Natural Gas' 14,100-mile system extends from the Permian Basin in southwest Texas to Michigan's Upper Peninsula. Northern Natural Gas has three underground natural gas storage facilities and two liquefied natural gas storage peaking units.
- BHE GT&S includes Eastern Gas Transmission and Storage and Carolina Gas Transmission.
  - » Eastern Gas Transmission and Storage operates approximately 3,900 miles of pipeline across six states situated across the Marcellus and Utica shale formations. In addition to pipeline, it operates 17 storage pools that comprise one of the nation's largest underground natural gas storage systems and a natural gas liquids processing business.
  - » Carolina Gas Transmission owns and operates nearly 1,500 miles of transmission pipeline in South Carolina, providing nearly 70% of the natural gas consumed in the state.

JUST THE **FACTS**

BHE Pipeline Group

LIQUEFIED NATURAL GAS



- Liquefied natural gas solutions through Pivotal LNG and a 75% operating stake in Cove Point LNG provide a cleaner energy alternative for many industries within the U.S. and across the globe. LNG from these assets is used to assist with global energy demands, pipeline peaking support, and aerospace and marine fueling.

CONTRACT COMPRESSION

- BHE Compression Services is an industry leader in environmentally clean, low-emission, large-horsepower contract compression services, featuring patented CleanMachine® technology, in the Permian Basin in Texas.

DELIVERING INDUSTRY-LEADING RELIABILITY AND GROWTH OPPORTUNITIES

- BHE Pipeline Group is committed to providing customers with outstanding service and value, and the company pledges to work with efficiency, honesty and integrity and in the best interest of customers – always.
- Since 2021, BHE Pipeline Group has added over 1.3 Bcf per day of transportation capacity and continues to develop projects for current and prospective customers.
- In the last five years, BHE Pipeline Group has invested nearly $5 billion in maintenance capital to maintain and modernize its pipeline assets. Approximately $9.7 billion is anticipated in the next 10 years. The ongoing investment helps keep the pipeline safe and reliable for continued operations.
- In 2025, Cove Point LNG liquefied a record 282 million dekatherms of natural gas and loaded 79 commercial cargo ships. LNG from the facility has been used to support energy needs in 28 different countries and connects to multiple gas transmission systems in the Mid-Atlantic.
- In Mastio and Company's 30th Edition of the Natural Gas Transportation customer satisfaction survey, which covers the 2025 survey year, BHE Pipeline Group had the four highest-ranked pipelines among the 38 interstate pipelines included in the survey. A BHE Pipeline Group company has held the No. 1 and No. 2 ranking for the last 18 years of the survey.

JUST THE **FACTS**

Northern Powergrid





SERVICE AREA	9,700 square miles
CUSTOMERS SERVED	4 million
OVERHEAD DISTRIBUTION LINES	16,900 miles
UNDERGROUND DISTRIBUTION LINES	44,400 miles

Northern Powergrid's regulated electricity distribution business delivers power to a region that is home to 8 million people through 4 million connections to homes and businesses in the North East of England, Yorkshire and northern Lincolnshire.



Northern Powergrid also operates several smaller unregulated subsidiaries:

- Northern Powergrid Metering is a meter asset provider that rents smart energy meters to U.K. energy suppliers.
- Integrated Utility Services offers engineering contracting services to its customers across the U.K. and Ireland.
- CalEnergy Resources owns two solar farms in Australia and participates in upstream oil and gas projects, primarily in the North Sea.



DELIVERING A RESILIENT AND INNOVATIVE NETWORK FOR THE FUTURE

Northern Powergrid recognizes the crucial role it plays in the U.K.'s evolving energy system. It is set to invest around £3 billion from 2023 to 2028 to create a power network that enables safe, secure, reliable, cleaner, more affordable energy for customers and enables economic growth across the region. In that period, it will:



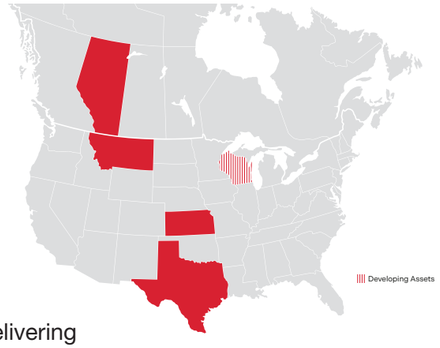
- Create over 1,000 new skilled job opportunities to support the delivery of the additional investment, supported by apprenticeship programs rated "Outstanding" by the U.K.'s education regulator.
- Invest approximately:
  - » £1.8 billion to maintain the health of the network for the long term, in addition to £300 million specifically targeted at improving system reliability and resilience.
  - » £600 million to strengthen the network and build capacity to enable the region's electrification ambitions and support economic growth.
  - » £170 million in data and digitalization initiatives that will enable faster take-up of low-carbon technologies and create a smarter, more flexible and resilient network.
- Deliver groundbreaking, innovative projects that explore technologies that have the potential to improve performance and drive change in the energy system landscape; for example, investing £15 million in Smart Local Energy Systems across the low-voltage network and trialing the installation of free batteries and insulation in homes with industry partners to lower customer bills by up to 15%.

NORTHERN POWERGRID®

JUST THE **FACTS**

BHE Transmission

TRANSMISSION LINE MILES	10,729 miles
POWER PLANTS	7
GENERATING CAPACITY	752.5 megawatts
JURISDICTIONS	4 U.S. states and 1 Canadian province



BHE Transmission consists of AltaLink, BHE Canada, BHE Montana and BHE U.S. Transmission. BHE Transmission companies are focused on delivering value to customers through regulated and non-regulated energy solutions. With a portfolio that includes critical energy infrastructure, power generation and transmission, and real-time operations teams, BHE Transmission is well-positioned to support our customers in the U.S. and Canada.



ALTALINK

- AltaLink is a regulated electric transmission company headquartered in Alberta, Canada, that serves approximately 85% of Alberta's population over approximately 8,300 miles of transmission lines across an 87,000 square-mile service territory.



- Driven by a commitment to customer service, in 2025, AltaLink achieved a 9.68/10 customer satisfaction score, with 100% of customers providing a customer satisfaction score of 8/10 or higher.
- In 2025, AltaLink received awards and recognition from Electricity Canada celebrating the company's innovation, leadership, safety culture and commitment to inclusion and sustainability.
- AltaLink's strong safety performance continues. In 2025, more than 2.2 million miles were driven without a preventable vehicle accident, and the company achieved a target incident rate of just 0.16 – representing only one medical aid incident in more than 1.2 million hours worked.

BHE CANADA

- BHE Canada, in partnership with BHE U.S. Transmission, owns and operates the Montana Alberta Tie Line, a 214-mile international transmission line that spans from Lethbridge, Alberta, Canada, to Great Falls, Montana. The Montana Alberta Tie Line is the sole direct electrical interconnection between Alberta and the U.S. electric grid.
- BHE Canada owns AlbertaEx, a cross-border energy trading business that uses transmission permits to serve customers in Canada and the U.S.
- BHE Canada also owns and operates the 130-megawatt Rattlesnake Ridge wind farm in southeast Alberta and the 20-megawatt Nat-1 natural gas-fueled generating facility located northwest of Medicine Hat, Alberta.

JUST THE **FACTS**

BHE Transmission

- Driven to serve customers, BHE Canada is actively working with potential data center customers on developmental opportunities, principally in the province of Alberta and the state of Montana.



BHE MONTANA

- With a combined operating and developmental portfolio that includes approximately 600 megawatts of installed capacity, BHE Montana is positioned to provide competitive energy solutions to customers throughout the state of Montana and across the West.
  - » BHE Montana owns and operates the 210-megawatt Glacier wind farm in northern Montana between the cities of Cut Bank and Shelby and the 189-megawatt Rim Rock wind farm located near Cut Bank.
  - » BHE Montana energized a 75-megawatt two-hour battery energy storage system that will connect directly to the Montana Alberta Tie Line.
- In 2025, BHE Montana opened a new real-time power system control room in Great Falls, Montana, that allows operators trained and certified on North American Electric Reliability Corporation standards to provide sophisticated grid services to commercial and industrial electricity customers in the region.

BHE U.S. TRANSMISSION

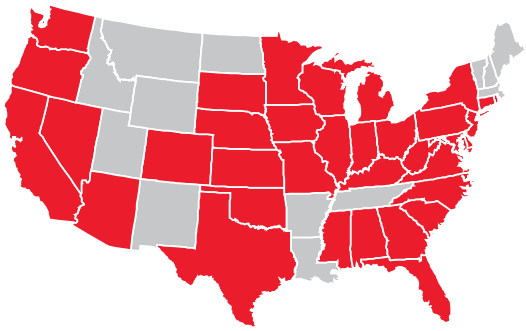
- BHE U.S. Transmission owns a 50% interest in Electric Transmission Texas, which owns and operates 2,100 miles of electric transmission lines in Texas. In addition, BHE U.S. Transmission owns a 25% interest in the 108-mile, 345-kilovolt Prairie Wind Transmission project located in Kansas and a 20% interest in Grid Assurance, LLC, which includes critical infrastructure that enhances electric reliability.
- In 2026, BHE U.S. Transmission, in partnership with Transource Energy, was selected by the Midcontinent Independent System Operator to develop a 765-kilovolt transmission project. Based in Wisconsin, the roughly 200-mile transmission project is anticipated to enable new opportunities for existing and emerging businesses, while strengthening reliability across multiple states.
- In 2025, BHE U.S. Transmission signed a non-binding memorandum of understanding with North Plains Connector LLC for development of the 420-mile high-voltage direct-current North Plains Connector transmission line that will connect the U.S. Eastern and Western electric grids in North Dakota and Montana.
- BHE U.S. Transmission and Pinnacle West, through their TransCanyon joint venture, are developing the 214-mile, 500-kilovolt Cross-Tie Transmission Line, which will connect Utah and Nevada.

JUST THE **FACTS**

HomeServices of America

COMPANIES	46 brands in 35 states + Washington, D.C.
AGENTS/OFFICES	34,934 agents/773 offices
SALES VOLUME	$138.5 billion
REAL ESTATE TRANSACTIONS	216,174
MORTGAGE VOLUME	$8.1 billion
MORTGAGE CLOSED LOANS	21,455

Through December 31, 2025



Headquartered in Minneapolis, Minnesota, HomeServices of America® is, through its operating companies, the country's premier provider of homeownership services, including brokerage, mortgage, franchising, title, insurance and corporate relocation services.



THE COMPLETE REAL ESTATE EXPERIENCE

HomeServices of America is the trusted backbone of real estate's most complete ecosystem. Delivering a seamless, confident homeownership experience, the company's *OnePoint* solution offers every part of the homeownership journey and provides what consumers value most: guidance from people they trust. Led by a local real estate agent, all services — from brokerage to mortgage to title and insurance — are connected into one powerful team working in sync to deliver confidence, speed and simplicity.

BROKERAGE

Locally managed brokerage companies combine the best of local expertise with the power of a national platform.

MORTGAGE

Through Prosperity Home Mortgage and HomeServices Lending, mortgage services span 49 states and Washington, D.C., with each loan managed by a locally licensed team.

TITLE

HomeServices' Title companies offer a full spectrum of title, escrow and closing services for buyers and sellers throughout the country.

INSURANCE

Working with top national and regional carriers, HomeServices Insurance companies and Trident Insurance Group offer flexible insurance options built around customer needs.

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