



2026
CORPORATE BROCHURE



BHE RENEWABLES

OWNS, OPERATES AND DEVELOPS SOLAR, WIND, GEOTHERMAL, HYDROELECTRIC AND NATURAL GAS PROJECTS IN 11 STATES, PRODUCING ENERGY FOR BOTH THE WHOLESALE MARKET AND FOR CUSTOMERS UNDER LONG-TERM POWER AGREEMENTS.

TABLE OF CONTENTS

WHO WE ARE	3
SOLAR	5
WIND	7
GEOTHERMAL	9
HYDROELECTRIC	11
NATURAL GAS	13
THE RAVENSWOOD BUSINESS PARK	15
MINERAL DEVELOPMENT	17
A CULTURE THAT CARES	19
DATA CENTERS	21

WHO WE ARE

>5,400

MEGAWATTS OF TOTAL
GENERATION CAPACITY
OWNED AND IN DEVELOPMENT

11

STATES



SOLAR
1,600 MW



WIND
2,500 MW



GEO THERMAL
345 MW



HYDROELECTRIC
10 MW



NATURAL GAS
898 MW









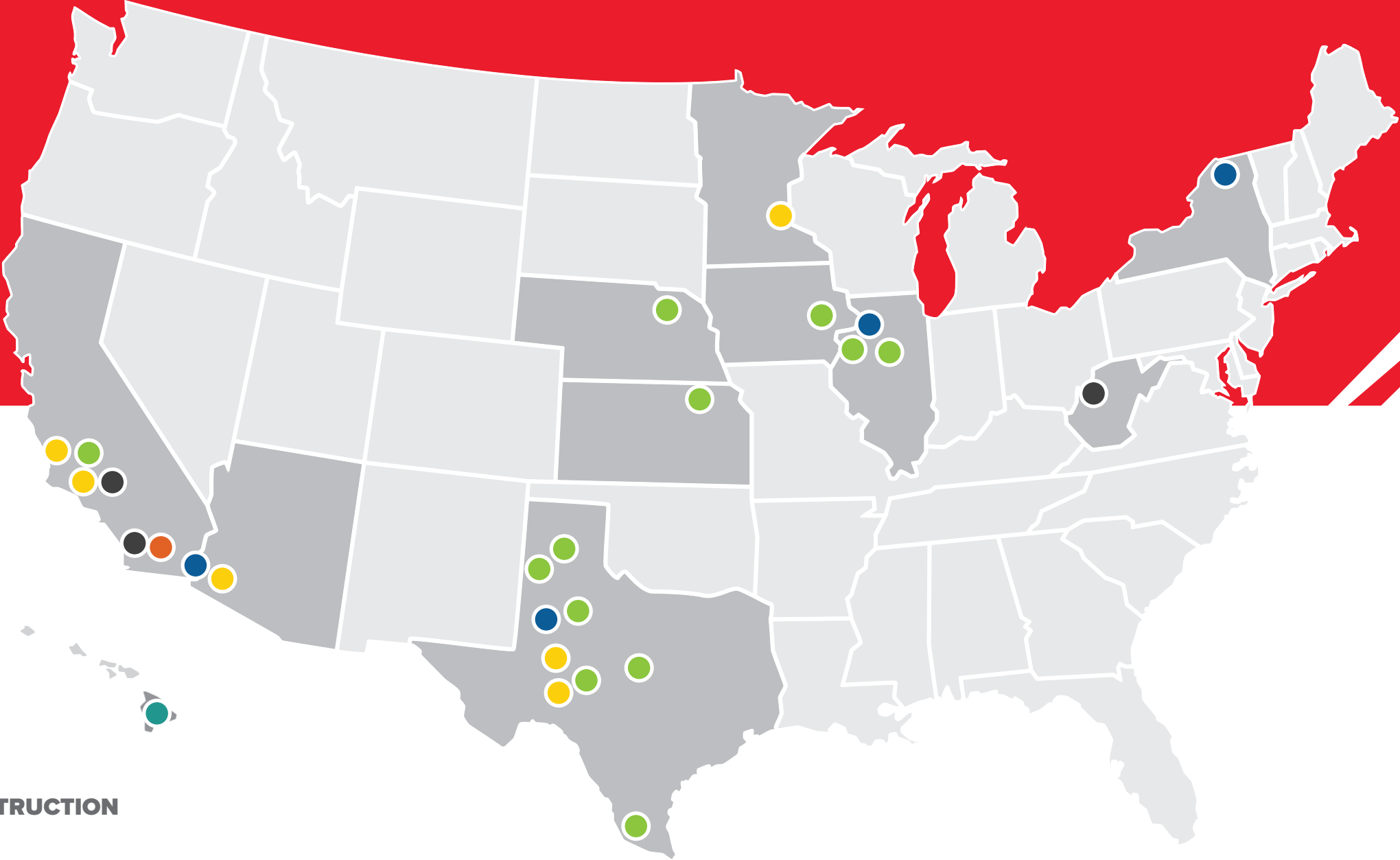
~500 EMPLOYEES



HEADQUARTERED
DES MOINES, IOWA

WE DELIVER RENEWABLE ENERGY IN THOUGHTFUL, SUSTAINABLE WAYS. WE ENGAGE WITH COMMUNITIES TO DEVELOP POWER GENERATION AND STORAGE PROJECTS THAT LEAD TO JOB CREATION AND ENHANCED ECONOMIC BENEFITS.

-  SOLAR
-  WIND
-  GEO THERMAL
-  HYDROELECTRIC
-  NATURAL GAS
-  UNDER DEVELOPMENT/CONSTRUCTION





SOLAR

>1,600 MEGAWATTS
OF SOLAR-POWERED GENERATION

As the most abundant energy resource on Earth, solar power is the fastest-growing type of new electric generation. BHE Renewables owns and operates >1,600 megawatts of solar-powered generation in California, Arizona, Texas, Minnesota and West Virginia, where we are building one of the world’s largest solar and battery storage solar microgrids to power TIMET’s new titanium melt facility with renewable energy. See the project on page 15.

SOLAR STAR	610 MW – Kern and Los Angeles counties, California
TOPAZ SOLAR FARMS	550 MW – San Luis Obispo County, California
AGUA CALIENTE SOLAR FARM	142 MW – Yuma County, Arizona
ALAMO 6	110 MW – Pecos County, Texas
RAVENSWOOD MICROGRID	Under Construction – Jackson County, West Virginia
28 COMMUNITY SOLAR GARDENS	98 MW combined – Minnesota
PEARL	50 MW – Pecos County, Texas



WIND

>2,500 MEGAWATTS
OF WIND-POWERED GENERATION

The power of the wind has been harnessed for thousands of years to grind grain, pump water and provide electricity beyond the reach of power lines. Today, wind farms use the energy contained in prevailing winds to generate electricity for homes and businesses. BHE Renewables owns and operates 13 wind-powered generation projects with a combined capacity of >2,500 megawatts. We are investors in 36 separate tax equity wind projects in seven states.

GRANDE PRAIRIE	400 MW – Holt County, Nebraska
JUMBO ROAD	300 MW – Deaf Smith County, Texas
SANTA RITA	300 MW – Reagan and Irion counties, Texas
RIO BRAVO	237 MW – Starr County, Texas
MARIAH DEL NORTE	230 MW – Parmer County, Texas
WALNUT RIDGE	212 MW – Bureau County, Illinois
FLAT TOP	200 MW – Comanche and Mills counties, Texas
PINYON PINES I	168 MW – Kern County, California
GOPHER CREEK	158 MW – Borden and Scurry counties, Texas
PINYON PINES II	132 MW – Kern County, California
BISHOP HILL II	81 MW – Henry County, Illinois
MARSHALL	72 MW – Marshall County, Kansas
INDEPENDENCE	54 MW – Independence, Iowa



GEOTHERMAL

345 MEGAWATTS
OF GEOTHERMAL
GENERATION

10 PLANTS IN IMPERIAL VALLEY,
CALIFORNIA, OPERATE UNDER
THE CAENERGY BRAND

BHE Renewables is a leader in the development and production of energy from geothermal resources with facilities that operate as CalEnergy Operations in Calipatria, California.



HYDROELECTRIC

10 MEGAWATTS
OF HYDROELECTRIC GENERATION

WAILUKU HYDROELECTRIC FACILITY | 10 MW – Hilo, Hawaii

Wailuku is a run-of-river project that operates without dams or other obstructions to the natural flow of the river. The electricity generated serves the equivalent of almost 14,000 homes at full load – 3,300 homes on average are served.



NATURAL GAS

898 MEGAWATTS
OF NATURAL GAS GENERATION

Reliability is critical for customers and communities. BHE Renewables’ four natural gas fired plants deliver safe, on-demand electricity that complements our fleet of renewables.

CORDOVA ENERGY COMPANY, LLC
SARANAC
POWER RESOURCES
YUMA COGENERATION ASSOCIATES

512 MW Plant – Cordova, Illinois
196 MW Plant – Plattsburgh, New York
140 MW Plant – Big Spring, Texas
50 MW Plant – Yuma, Arizona



RAVENSWOOD MICROGRID

Millwood, West Virginia, will be home to one of the world's largest solar and storage microgrids. The State of West Virginia, partnering with BHE Renewables and Precision Castparts Corp. (PCC), broke ground on the 2,200-acre site in 2023. BHE Renewables is constructing the solar and storage microgrid project consisting of a solar array and a battery energy storage system. PCC's Titanium Metals Corporation, Inc. (TIMET) facility will use the solar energy to produce titanium products. The microgrid is designed to serve 70% of TIMET's expected energy demand. The microgrid is being constructed in three phases that match TIMET's energy needs as it develops and operates its facility. The first phase became operational in 2025, while the second and third phases are scheduled for 2026 and 2027, respectively.



MINERAL DEVELOPMENT

BHE Renewables is advancing lithium production research in California’s Imperial Valley. Lithium – the critical mineral used in lithium-ion batteries to power cellphones, laptop computers and electric vehicles – can be found in the brine processed at BHE Renewables’ geothermal facilities. Through a joint venture announced in 2024, BHE Renewables and Occidental are using TerraLithium technology to further refine the direct lithium extraction process to help ensure that it achieves performance outcomes before moving into commercial lithium production. The joint venture research project is currently in the demonstration phase and working toward a pathway to a decision on commercialization in 2026. The energy used for lithium production would be 100% renewable.



A CULTURE THAT CARES

Joy is Renewable! It's not just a catchphrase; it describes our approach to people. For customers. For communities. From volunteer events to employee engagement, our teams are often found connecting, giving back and having fun doing it. We celebrate the unique backgrounds, talents and life experiences each person brings, making us stronger together. The BHE Renewables CARES program supports employee volunteerism and community investments across 11 states. Our teams give back in a variety of ways, including planting trees, mentoring students and making food donations.



DATA CENTERS

The future requires data – data requires energy – and our development team is built to deliver.

SUITABLE SITES FOR SELECTION

Proximity to fiber

Scalable

Water cooling resources

Workforce

PROVIDING ENERGY SOLUTIONS

Microgrid & Interconnected Configurations

Renewable resources

Conventional

Emerging technologies

SUSTAINABLE VALUE

throughout the life of the project, for customers and communities

DISCOVER MORE  www.bherenewables.com