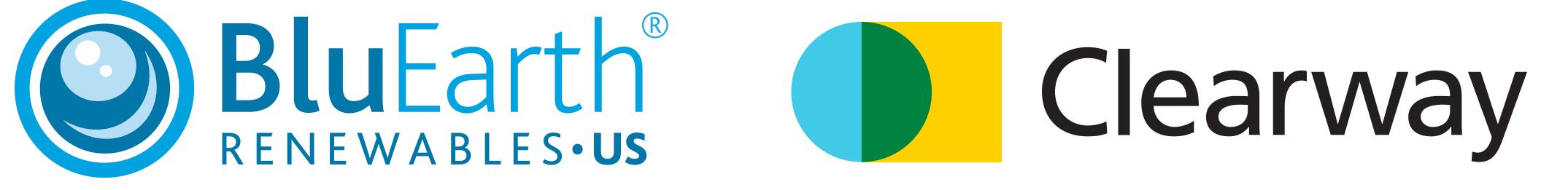
Welcome to the Two Rivers Open House

Please sign in at the front desk and provide your contact information if you would like to receive Project updates.

We invite you to walk around and look at the displays. If you have questions or comments, please ask one of our representatives.

Thank you for attending!





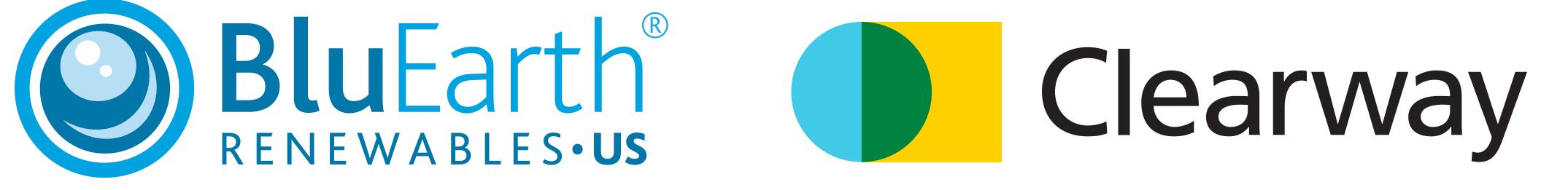
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Project Background

Development work has been underway on the Two Rivers Wind Project since 2017.

BluEarth Renewables first began outreach efforts in 2018 after acquiring the project. Over the last year, we have conducted pre-construction wildlife surveys that are consistent with the U.S. Fish and Wildlife Service Land-based Wind Energy Guidelines and Wyoming Game & Fish recommendations. We have also been meeting with the Wyoming Game and Fish Department and U.S. Fish and Wildlife Service to determine the level of baseline survey information needed. The Project is currently engaged in a NEPA Environmental Assessment with the U.S. Department of Interior Bureau of Land Management.

The project is a joint venture partnership between BluEarth Renewables US LLC and Clearway Energy Group LLC.







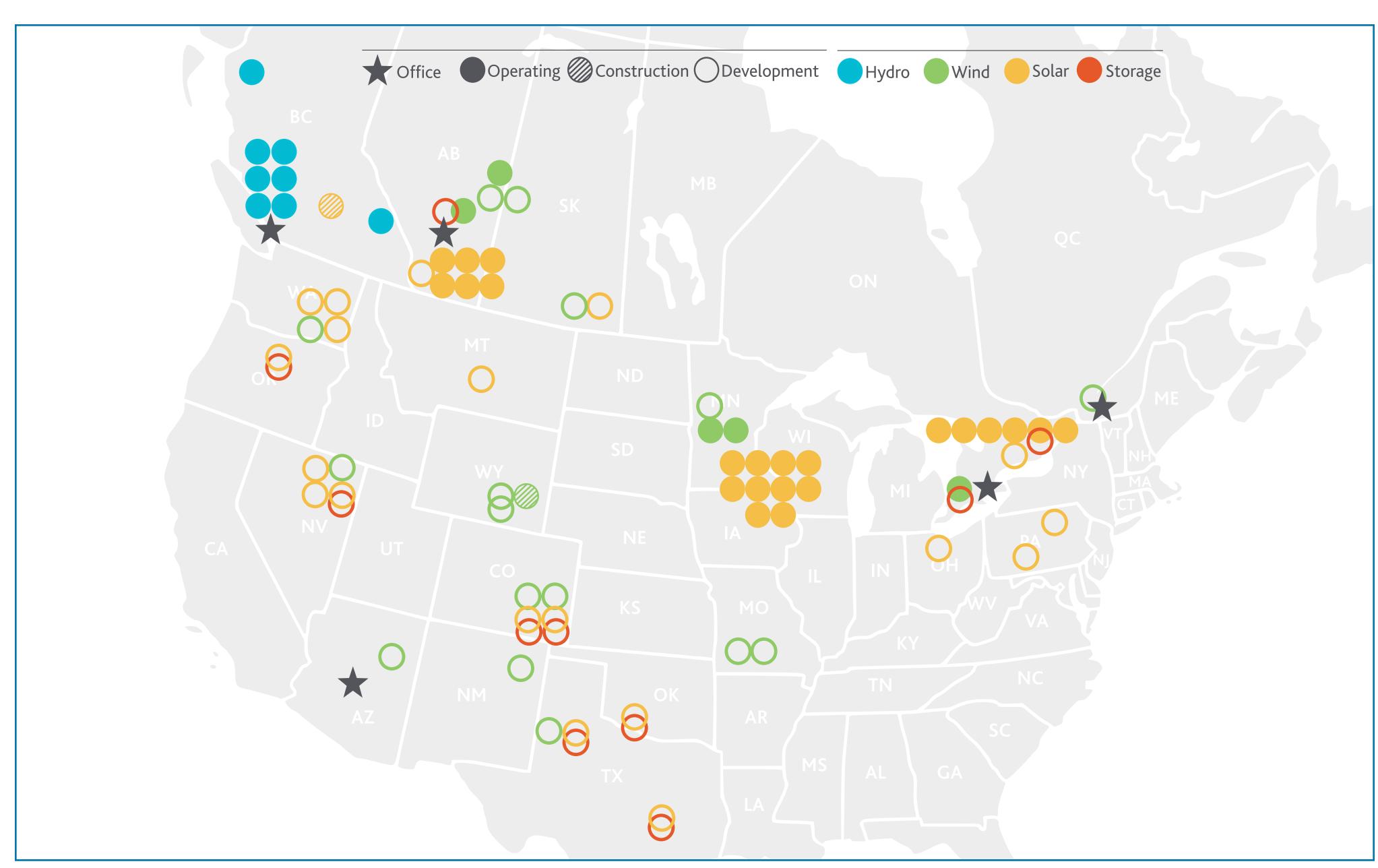


About BluEarth Renewables

BluEarth Renewables brings together extraordinary people with the power to change the future™ by delivering renewable energy to the power grid every day. We are a leading, independent, power producer that acquires, develops, builds, owns and operates wind, hydro, solar and storage facilities across North America. Our portfolio includes over 950 MW_{AC} (gross) in operation, under construction and contracted pre-construction and over 7 GW of high-quality development projects that are actively being advanced. In addition, we provide third-party operations for over 300 MW of wind and solar across North America.

For more information, visit bluearthrenewables.com

Our Portfolio



BluEarth Renewables US LLC is the US affiliate of BluEarth Renewables Inc.

Power to Change THE FUTURE™



Our Vision

Clearway's vision is a world powered by clean energy. Our 800 + employees work every day to make that vision possible –operating solar and wind projects in 26 states and developing new projects across many more. Together with our customers, affiliates, and partners, we are leading the way to a clean energy future at an accelerating pace.

Our Mission

Our Mission is to make clean, competitive, and reliable energy, to do good by our customers, our communities, our environment, and our people, and to be an enduring company that makes these things – and even more – possible.

Stats

10 GW under Operations Nationwide

100+ PPA Customers Nationwide

30 GW in Development & Construction \$15 BN in Capital Raised for Project Financings

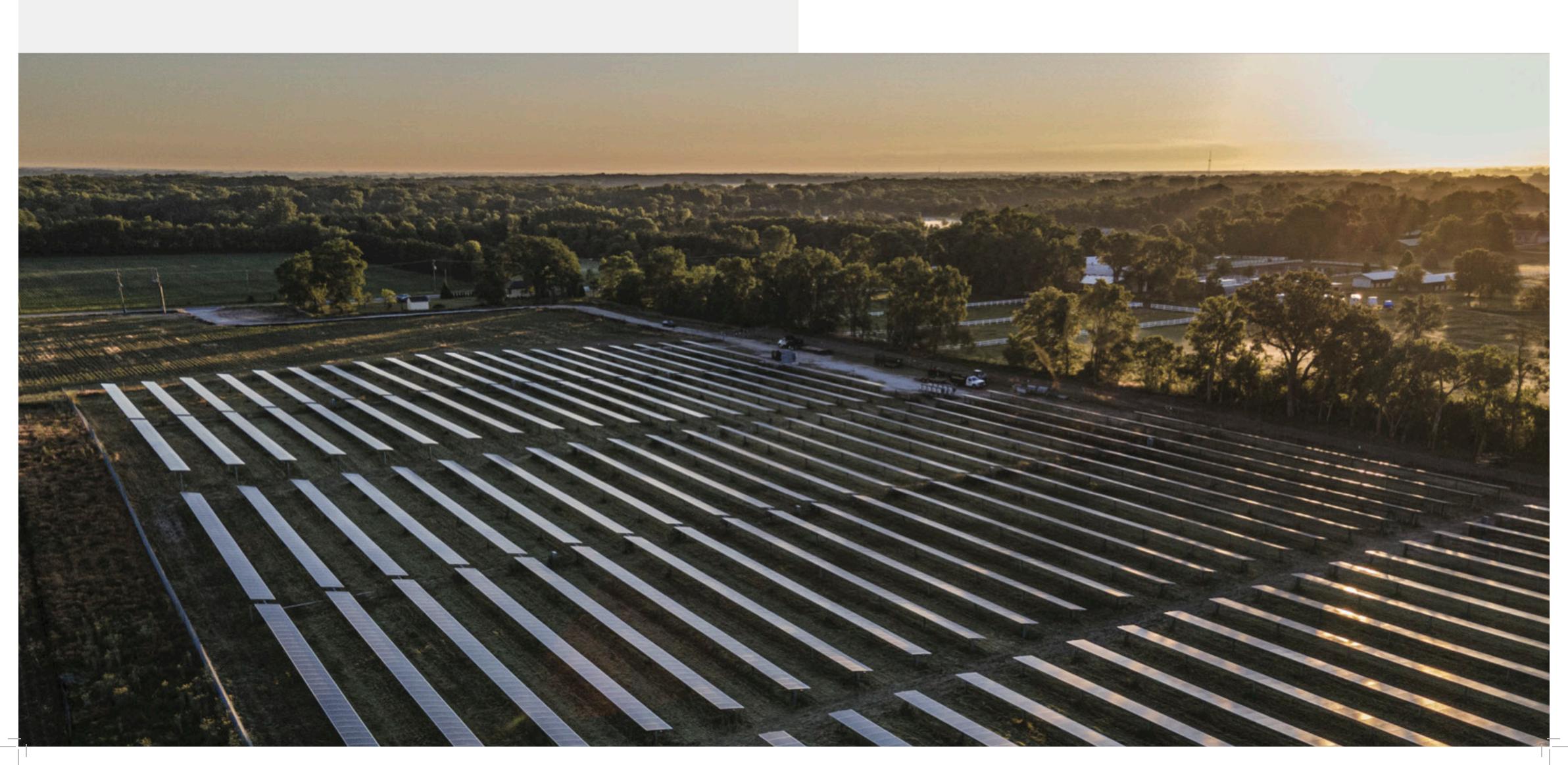


Who We Are

Clearway is one of the top 5 largest renewable energy companies in the United States. We are creating clean energy jobs, investing in communities where we work and live, and producing domestic, reliable and affordable power.

Our Renewable Portfolio

Clearway's 8 GW of wind, solar, and energy storage assets – one of the largest renewable energy fleets in the country – generates enough electricity to power over 2 million homes.



Project Description

We are planning to submit local and state permit applications required to construct and operate the Two Rivers Wind Project across a private ranch in Carbon County, Wyoming. Permits required for the project include a Conditional Use Permit from the County and a Industrial Siting Council (ISC) Permit from the Wyoming Department of Environmental Quality.

Project Details		
Location	North of Highway 30 and Medicine Bow	
Point of Interconnection	Freezeout substation	
Project Area	Approximately 15,600 acres	
Expected Capacity	Up to 280 MW	
Preliminary Site Plan	Up to 38 wind turbines on Two Rivers Ranch	

*Estimated

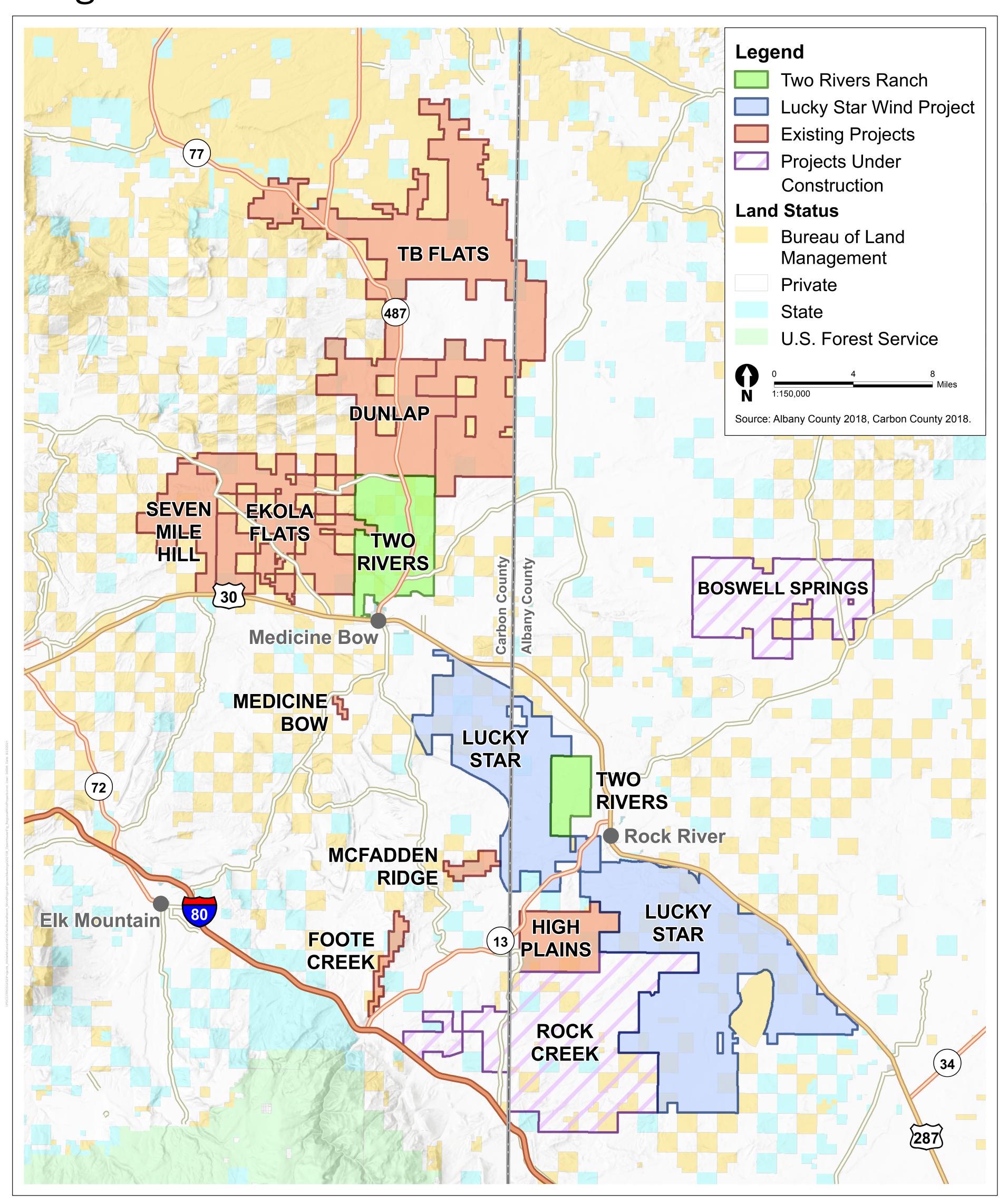






Regional Overview

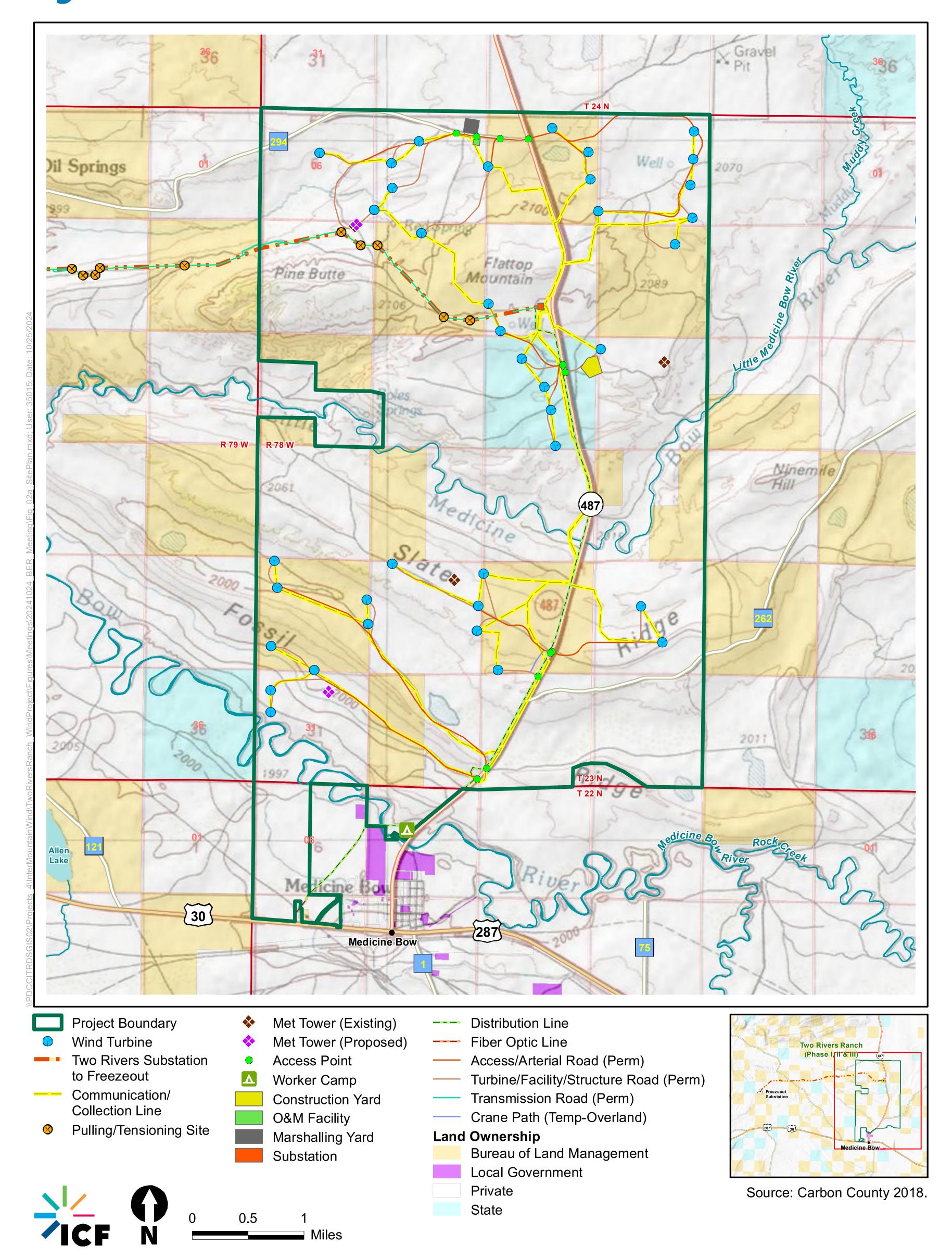
An overview of existing and proposed wind energy projects in the region.







Project Plan



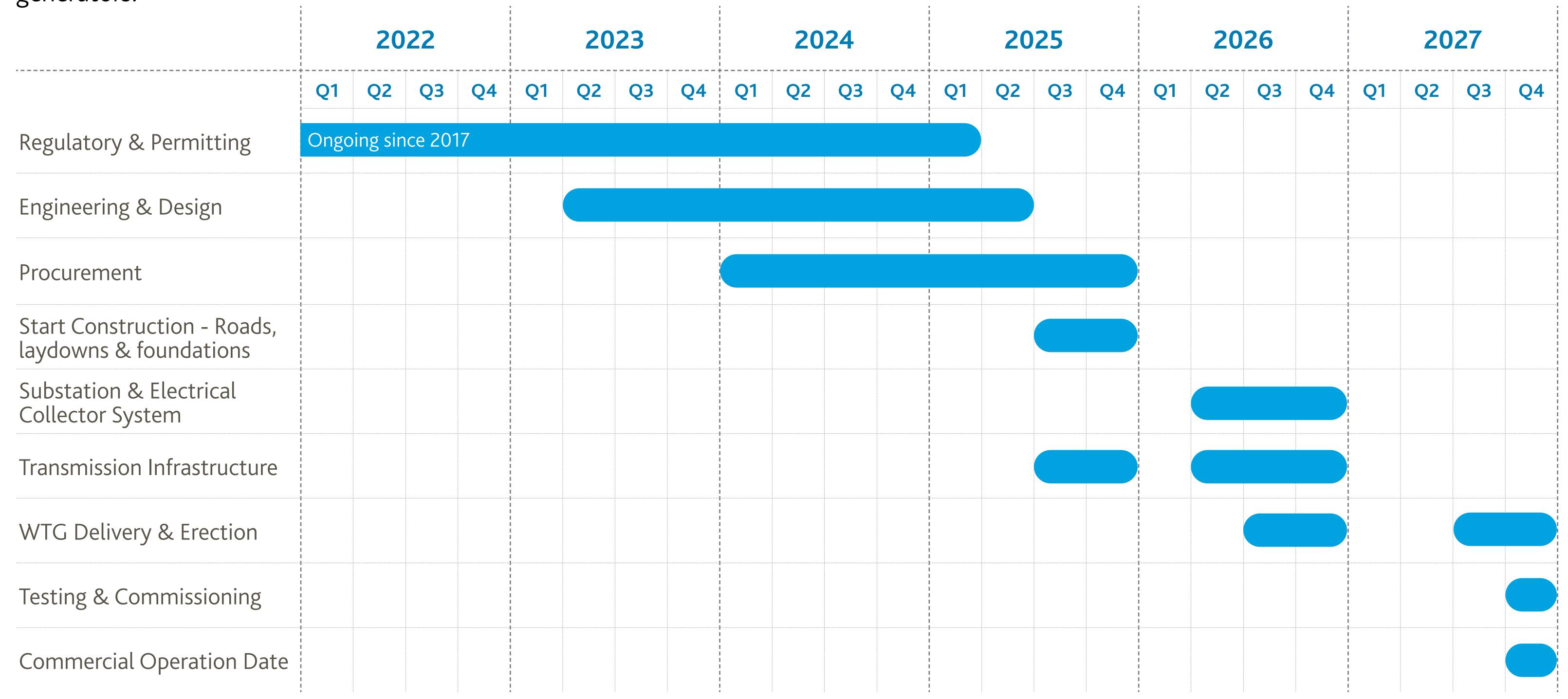






Construction Schedule

The Two Rivers Wind Project will involve one substation, electrical collection systems and access roads, and a 230 kv transmission line to the point of interconnection. In addition, project construction would include road improvements, road construction, and geotechnical investigations and would be followed by construction of foundations, the electrical collection systems, and installation of wind turbine generators.

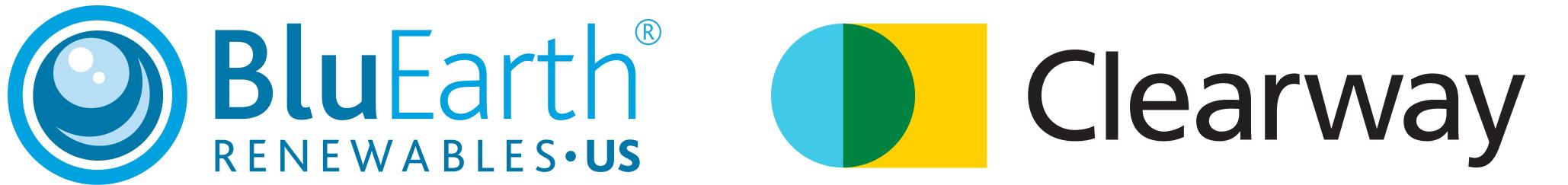


Community Benefits

The Two Rivers Wind Project will benefit the local community through additional longterm tax revenue, employment during construction and operations, and boosts to the local economy with the procurements of goods and services.

	Two Rivers Wind Project
Fiscal Benefits & Tax Revenue	
Cost of Construction	\$649 million*
Material Cost	\$275 million
Local & State Sales Taxes	\$16 million*
Lifetime Wind Tax Lifetime Property Tax & Wind Energy Production Tax	\$111 million* over 30-year project life
Employment Benefits	
Construction Employment	Up to 170
Average Monthly Wage (Construction)	\$3,800 / worker
Operations Employment	Up to 10
Average Monthly Wage (Operations)	\$3,360 / worker
	* To be revised based on final regulatory approval





Permits & Coordination

We are actively coordinating with local, state, and federal authorities to minimize any environmental impact that may come as a result of construction and operation of the Project, to obtain the appropriate environmental permits, and to develop species-specific survey and conservation plans, as necessary.

Some of the following items are required, and some are voluntary commitments worked on in coordination with federal, state, and local authorities:

- Carbon County Conditional Use Permit for a Wind Energy Conversion System and Transmission Line
- County Road Use Agreements
- Wyoming Department of Environmental Quality, Industrial Siting Council Section 109
 Permit
- Monitoring Plan for Wyoming Game and Fish Department
- Bird and Bat Conservation Strategy
- Pre-Construction Permits (e.g. Wyoming Department of Environmental Quality Large Construction General Permit)
- Eagle Conservation Plan and Eagle Take Permit from U.S. Fish and Wildlife Service
- US Army Corps of Engineers Clean Water Act Section 404 Permit
- Bureau of Land Management Statutory Right of Way Grant







Environmental Studies

Pre-construction wildlife surveys have been conducted consistent with the U.S. Fish and Wildlife Service Land-based Wind Energy Guidelines. We are coordinating extensively with state and federal environmental agencies to gather all necessary baseline data to permit the project. Meetings with the Wyoming Game and Fish Department and U.S. Fish and Wildlife Service have been initiated to determine the level of baseline survey information needed and coordination will continue.

The following environmental studies have been completed, are currently underway, or are planned to be completed for the Project:

- Site Characterization completed 2018
- Ecological Site Description Mapping completed 2018
- Sensitive Wildlife Species Surveys completed 2019
- White Tailed Prairie Dog Colony Mapping completed 2019
- Avian Use/Eagle Point Count Surveys completed 2020
- Eagle Activity/Flight Path completed 2020
- Bat Acoustic Monitoring completed 2020
- Big Game Fixed Routes completed 2020
- Erosion Potential Assessment completed 2018, updated 2022
- Wetland/Waters of the U.S. Delineations completed 2023
- Raptor Nest Surveys completed 2020, updated 2024
- Sage Grouse Lek Surveys completed 2020, updated 2024
- Cultural Resource Surveys completed 2024







Project Decommissioning

At the end of the Project life, the site will be decommissioned and reclaimed based on industry standards and best practices.

Decommissioning

- Wind turbines disconnected, dismantled and removed from site
- Substation components disconnected, dismantled and removed from site
- Concrete foundations (wind turbine pads, crane pads, substation) removed
- Overhead electrical cables and support structures removed and taken off site
- Underground cables removed
- Roads to be decommissioned and gravel removed*
- Operations and maintenance building to be removed*
- Gates and cattle guards to be removed, fence replacement*

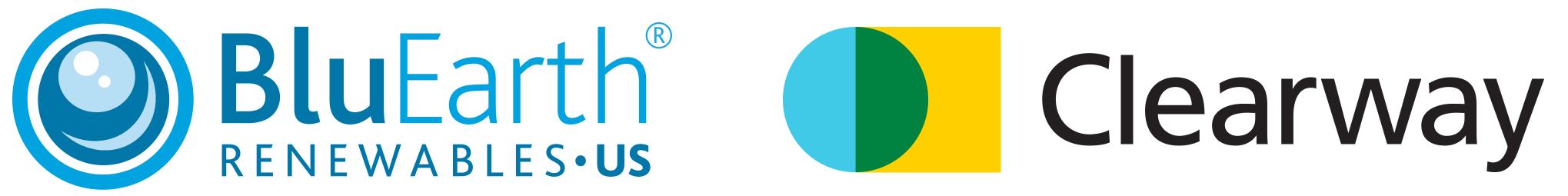
Reclamation

- Roads, turnarounds, crane pads and foundations
- Decompaction of soil
- Filling voids and excavations
- Contouring of land to match pre-construction landscape
- Reseeding with appropriate seed mix as defined by appropriate governing body

^{*} Unless requested by landowner to be left in place









Project Timeline

