

Rolling Cedar Energy Project Fact Sheet



Located in Converse County, Wyoming. The Project will generate approximately 430 Megawatts (MWe) of natural gas-fired electric generation capacity. The Project's permanent footprint is located north of the Dave Johnson Power Plant, approximately 3 miles east of the town of Glenrock.



Enhances the reliability of the regional power system by providing dispatchable power that can operate consistently regardless of weather or time of day. Dispatchable power is electricity that can be turned on or off, or adjusted up or down, whenever it's needed.



Supports the economy through purchase of regional goods and services. Increases local spending for goods and services during construction.



Creates ~430 construction jobs at peak. Creates about 15 full-time operations jobs.



An Industrial Siting Act Permit application is anticipated for submittal in Q4 2026. A Converse County Notice of Industrial Activity is anticipated for submittal in Q1 2027.



Adds meaningful revenue in property taxes, benefiting schools and local services; represents a significant capital investment in Wyoming.

For more information, contact us at:

Attn: Rolling Cedar, LLC
8 Rivers
406 Blackwell St., Crowe Bldg. - 4th Floor
Durham, NC 27701
Email: hello@rollingcedarenergy.com

Rolling Cedar, LLC

Project Information Summary

Expected Project Timeline

NOW	NEXT	2027	2028	2030
Community Engagement Connect and coordinate with residents, business, stakeholders, local and state officials	Development & Permitting Air Permitting and environmental review	Coordination & Approvals Permits issuance, continued local & state coordination, & final project decisions	Construction Begin site preparation and plant construction	Commissioning and Commercial Operations Anticipated start of dependable power delivery

About Rolling Cedar, LLC

Rolling Cedar, LLC is a joint development by Kindle Energy, LLC and 8 Rivers Capital, LLC. Project site information can be found at: <https://www.rollingcedarenergy.com>.

Kindle Energy is a power generation development and asset management firm based in Princeton, NJ, focused on developing, acquiring, and managing power generation and related energy assets. Kindle currently manages approximately 10 GW of generation across the United States.

8 Rivers is an energy and carbon capture technology company that develops and commercializes infrastructure-scale solutions to support global energy evolution. The company focuses on advanced fossil fuel power generation, hydrogen production, carbon capture, and decarbonization technologies, and is recognized for pioneering innovative energy systems that deliver affordable, reliable, and low-carbon energy.