

New Mexico North Path

The New Mexico North Path is a high-voltage direct-current (HVDC) transmission line that will deliver up to 4,000 megawatts of clean domestically produced energy from northeastern New Mexico to the Four Corners region, helping power New Mexico and other western states.



Seizing the Renewable Energy Opportunity

Northeastern New Mexico boasts some of the strongest wind and solar energy potential in the nation. Invenergy Transmission is working with the New Mexico Renewable Energy Transmission Authority (RETA) to advance the New Mexico North Path.

“Invenergy Transmission has a strong track record and is committed to doing things the right way, which they have shown from the very beginning of their work in New Mexico, and we know that will continue into the future.”

New Mexico RETA Executive Director Fernando Martinez



Public Engagement

Recognizing the importance of public perspectives, Invenergy Transmission is involving the public in project design. Initial briefings with Federal, Tribal, State, and County elected officials and agencies introduced the project and the company's plan for further public engagement. Invenergy Transmission also sought additional advice and insight about the project from local citizens and Tribes. Invenergy Transmission hosted public open house meetings in Summer 2022 to share information about the project with members of the public and landowners along the preliminary corridors and hear public input. Opportunities for the public to comment will continue throughout project development.

About Invenergy Transmission

Invenergy Transmission is an affiliate of Invenergy, a leading developer and operator of renewable and sustainable energy solutions. Powered by decades of experience building and operating energy assets, we understand engagement and collaboration is essential for our project communities. Invenergy has developed and maintained great relationships in Project areas, a critical part of our mission to build a more sustainable world. Through the hard work of our diverse and insightful team, we empower our communities and advance environmental responsibility, in order to deliver clean energy to meet the needs of tomorrow.

For more information visit us online, email, or call our toll-free number.

Project Need



Help **satisfy growing demand** for renewable energy in New Mexico and other western states



Help New Mexico meet its Energy Transition Act requirement of **50% renewable energy by 2030**



Provide economic benefits associated with developing a major renewable energy industry. Up to **\$11 billion in total renewables investment** in New Mexico is projected by 2032

Environmental and Economic Benefits



Equivalent to **1 million cars** off the road



2 million homes powered by renewable energy



Tens of millions of dollars in annual payments to Tribal, State, and Local governments, as well as direct payments to landowners



3,500 jobs during 2-year construction period



The **\$2 billion** North Path transmission line can unlock an additional **\$5 billion** investment in New Mexico renewable generation

With 190 sustainable energy projects successfully developed, including in New Mexico, Invenery has active **relationships with over 12,000 landowners, 80% of whom are farmers or ranchers.**

"I can tell you this, my experience with Invenery was very positive. Any kind of issue that came up, they were great to deal with and were always open to solutions. It was a seamless experience from start to finish. I'm very, very satisfied with them."

New Mexico Landowner Charles Bennett
Sagamore Wind Project



Project Timeline



Invenery Transmission recognizes and appreciates all first responders, local governments and non-profits that have provided emergency shelter, food, water, and medical support to New Mexico communities impacted by wildfires. In 2022, Invenery Transmission contributed \$25,000 to the All Together NM Fund to support wildfire relief efforts for northern New Mexico communities.

Winter 2022