

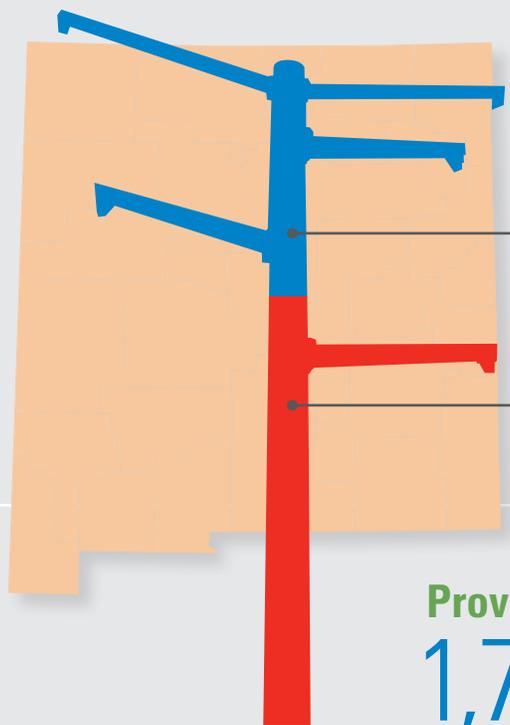


Empowering New Mexico's Renewable Energy Future

Ameren Transmission, a subsidiary of Ameren Corporation, has acquired Lucky Corridor LLC. Ameren Transmission is dedicated to developing transmission infrastructure investments throughout the nation. A Fortune 500 company with more than 100 years in the energy business, Ameren has a proven track record of planning, constructing and operating over 8,000 transmission miles across a variety of energy markets. We've had tremendous success developing and building transmission projects that deliver clean, affordable and reliable energy to communities across the Midwest. Ameren Transmission has purchased opportunities through Lucky Corridor LLC to develop projects that will enhance reliability, improve system performance and increase access to renewable energy for customers in New Mexico. We believe the transition from coal to renewable energy begins with a robust, reliable and secure transmission system.

BUILDING PATHWAYS FOR NEW MEXICO'S CLEAN ENERGY FUTURE

Ameren Transmission is a recognized leader in the Midwest for creating value through innovative transmission solutions. We will lend our expertise to Lucky Corridor to help build and transform critical transmission infrastructure to support New Mexico's transition to a clean 21st century economy.



LUCKY CORRIDOR PORTFOLIO OVERVIEW

Project 1 VISTA TRAIL	Approximate project miles 65
Project 2 MORA	Approximate project miles 114

Providing **1,700 MW** of transmission capacity for the state of New Mexico



LUCKY CORRIDOR PORTFOLIO

- ✓ *Renewable Energy*
- ✓ *Strong Reliability*
- ✓ *Fewer Outages*
- ✓ *Affordable Rates*
- ✓ *Economic Growth*

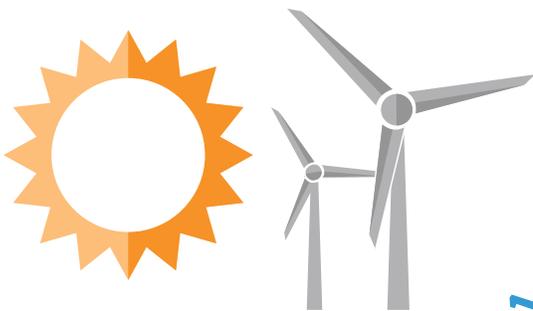
SUPPORTING NEW MEXICO'S ENERGY TRANSITION ACT

50% RENEWABLES BY 2030

100% CARBON FREE BY 2045

BUILDING FOR CHANGE

We are enabling the transition to clean energy in an affordable way for customers.



Northeast New Mexico has some of the best wind and solar resources in the country. Transmission infrastructure is needed to deliver these clean resources. By using existing rights-of-way wherever possible, the Lucky Corridor projects will bolster New Mexico's energy transition.

LUCKY CORRIDOR PORTFOLIO QUICK FACTS



Stimulates further investment in New Mexico's current \$3B wind economy to supply **more jobs, state and local tax revenue, and real estate payments to landowners.**

Develops added transmission line infrastructure, which will help New Mexico affordably and reliably **meet its new energy goals** and build a clean 21st century economy.



Reinforces New Mexico as a renewable energy powerhouse by **creating transmission infrastructure** needed to support renewable energy development.

Builds the necessary pathways by leveraging existing rights-of-way and federally designated energy corridors to support the expansion of **clean energy sources.**



The Energy Transition Act positions New Mexico on the threshold of an energy transformation and provides a promise to future generations for a carbon free future. To learn more about New Mexico's Energy Transition Act, visit nmlegis.gov