



Los Cañones Wind Farm

Ejido Hipólito, Coahuila, Mexico

⚡ Installed capacity: **96 MW**

🏠 Online since: **2023**

🏠 Generation will be equivalent to the average consumption of **thousands of Coahuila homes.**¹

Los Cañones is a wind generation project of Vientos de Coahuila, S.A. de C.V., a subsidiary of EDPR, a world leader in the renewable energy sector. This project is located in the municipalities of General Cepeda and Ramos Arizpe in the state of Coahuila, Mexico.



Economic benefits



\$140 million
CAPITAL INVESTMENT²



Millions of dollars
PAID TO LOCAL GOVERNMENTS



Millions of dollars
PAID TO LANDOWNERS



Millions of dollars
SPENT LOCALLY



PERMANENT JOBS³
12 jobs created



CONSTRUCTION JOBS³
700+ jobs created

Energy security

Las Cañones provides to the national energy security for Mexico, helping diversify domestic supply.

Wind energy and land use

Wind turbines have a limited footprint, **leaving 98 percent of the project's leased land undisturbed** and available for farming, wildlife habitat, ranching, or recreation.⁴

Wind technology

Los Cañones will consist of modern, state-of-the-art, wind turbines.

Las Cañones' environmental impact

The wind farm saves more than **170 million gallons** of water each year and prevents the air pollution that causes smog and acid rain.⁵

EDPR NA's impact in North America from wind energy⁶



\$575+ million
PAID TO
LANDOWNERS



\$558+ million
PAID TO LOCAL
GOVERNMENTS



7,400+
CONSTRUCTION
JOBS CREATED



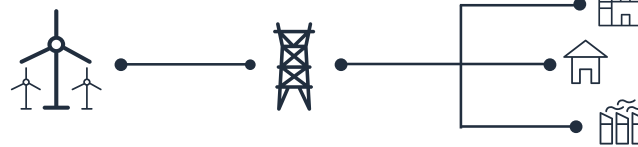
610+
PERMANENT
JOBS CREATED



How wind energy works

EDPR NA uses wind turbines to harness the natural resource of wind to generate mechanical energy. This energy is transformed into electricity via a generator and is sent to the electrical grid after being converted to the proper voltage.

Power grid



Wind is one of the cheapest forms of energy.⁷

Wind energy provides at least a quarter of the electricity produced in eight states.⁸

Scan the QR Code to explore educational resources on renewables and how we are empowering local economies, as well as meeting today's rising energy demands.

▶ *Scan the QR Code using the camera on your mobile device.*



¹Power generation calculated using a 35% capacity factor. Household consumption based on the 2023 EIA Household Data monthly average consumption by state.

²Assumes the average cost of an installed wind farm is \$1.4 million/MW for projects built after 2018, \$1.6 million/MW for projects built in 2017, \$1.7 million/MW for projects built between 2012 and 2016, and \$2.2 million/MW for projects built before 2012. Based on U.S. DOE 2018 Wind Technologies Market Report, U.S. DOE 2017 Wind Technologies Market Report, and U.S. DOE 2015 Wind Technologies Market Report.

³Full-time equivalent jobs calculated by dividing number of contractor hours worked during construction by 2080.

⁴American Clean Power Association, Wildlife and Wind Power Facts, 2021.

⁵Assumes 0.58 gallons of water consumed per kWh of conventional electricity from Lee, Han, & Elgowainy, 2016.

⁶Based on EDP Renewables North America's Operational Wind Farms through 2024.

⁷Lazard's Levelized Cost of Energy 2024 (version 17.0)

⁸American Clean Power Association, Wind Power Facts and Statistics, 2025.

About us

EDPR Renewables North America LLC (EDPR NA), its affiliates, and its subsidiaries develop, construct, own, and operate wind farms and solar parks throughout North America. Headquartered in Houston, Texas, with 61 wind farms, 26 solar parks, and eight regional offices across North America, EDPR NA has developed more than 12,000 megawatts (MW) and operates more than 11,400 MW of onshore utility-scale renewable energy projects. With more than 1,000 employees, EDPR NA's highly qualified team has a proven capacity to execute projects across the continent.

For more information, visit www.edprnorthamerica.com.

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