## **Pattern In New Mexico**

Successfully developed and financed ~ 1,600MW of wind and transmission projects

**Broadview Wind** | 324 MW

Operating COD: 2017

Grady Wind | 220 MW

Operating COD: 2019

\$732 million Capital Cost

\$18.9 million

PMT. IN LIEU OF TAXES

\$2.2 billion
Direct, Indirect & Induced

TOTAL ECONOMIC IMPACT

Western Spirit Wind | 1,050 MW

Guadalupe, Lincoln, & Torrance, NM

Operating COD: 2021

**TRANSMISSION** 

155-mile 345kV Developed & constructed by Pattern

\$2 billion

**CAPITAL COST** 

\$88.3 million

PMT. IN LIEU OF TAXES

\$5.03 billion

Direct Indirect & Induced

TOTAL ECONOMIC IMPACT



San Miguel, Lincoln, & Torrance, NM

Construction 2023-2026

**TRANSMISSION** 

SunZia Transmission Project; 500+ mile 525kV HVDC

\$11 billion

**CAPITAL COST** 

\$303 million

PMT. IN LIEU OF TAXES

\$15.9 billion
Direct, Indirect & Induced

TOTAL ECONOMIC IMPACT





## **SunZia Wind and Transmission**



The largest renewable energy infrastructure project in U.S. history

3,515

Megawatts of Clean Energy

3

Americans' Electricity Needs Served

2,000

Construction Jobs

\$11 billion

Total Investment

\$1

Economic Benefits

to governments, schools, communities, private landowners across Arizona and New Mexico

550-mile

Transmission Line Infrastructure

±525 kV high-voltage direct current (HVDC)





