CPV KEENAN II WIND

CPV Keenan II Wind is a 152-megawatt (MW) wind generation project providing a new source of wind energy in Woodward County, Oklahoma.



Economic Benefits

- Created hundreds of jobs during construction, paying millions of dollars in wages and benefits
- Generates over \$1 million for local schools and other jurisdictions
- Supported and helped establish the Wind Technology program at the High Plains Tech Center in Woodward, and in collaboration with Oklahoma Gas & Electric and the Woodward Industrial Foundation, worked with Siemens Energy to open a wind service and distribution center in the area



Increased Local Production

- Up to **342,000 megawatt-hours** (MWh) of generation annually
- Generates enough electricity to power **45,000** Oklahoma households



Responsible Operations

- Supports local philanthropic initiatives with a focus on addressing food insecurity, STEM education, and emergency responders
- Expands renewable resources and sustains local environmental quality
- Offsets carbon dioxide emissions equivalent to taking more than 50,000 cars off the road each year





| Location | Oklahoma – Woodward County |
|-----------------------------|-------------------------------|
| System Information | 66 Siemens 2.3 MW turbines |
| Total Installed Capacity | 152 MW |
| Commercial Operations | December 2010 |
| Investment | \$320 Million |

Competitive Power Ventures (CPV) has 25 years of unprecedented success in the development and operation of highly efficient and low emitting electric generation and renewable projects in the United States. CPV is focused on applying its development, financial and project management expertise to advance the next generation of technologies. After bringing on 6.8 GW of natural gas, wind, and solar generation since 2010 and with a current pipeline of over 10 GW of renewable and dispatchable generation projects, including utility-scale carbon capture, CPV is well positioned to help drive the nation's decarbonization goals forward.



June 2025