

CPV SPRINGS WIND

CPV Springs Wind will be a 150-megawatt (MW) wind generation project built on private land in Hampshire County, West Virginia.



Projected Economic Benefits

- Creates over **100 jobs during construction**, paying millions of dollars in wages and benefits
- Adds more than **\$20 million in additional tax revenue** to Hampshire County over the life of the project; over **\$13 million injected directly into the Hampshire County School system**
- Represents a **\$350 million investment**
- Establishes additional revenue stream to **support the future of Capon Springs Resort**, one of Hampshire County's largest and oldest employers



Increased Local Production

- **Up to 385,000 megawatt-hours (MWh)** of new generation annually
- Enough to power approximately **37,000** West Virginia households



Responsible Development

- **Prioritizes access, protection, and minimal impacts to local, valued natural features** through proactive efforts with Capon Springs Resort
- Supports local philanthropic initiatives with a focus on **addressing food insecurity, STEM education, and emergency responders**
- Uses highly efficient, **state-of-the-art turbines** to generate **more power** using **fewer turbines**



Location	West Virginia – Hampshire County
System Information	18-25 Turbines
Total Installed Capacity	150 MW
Start of Construction	Est. 2029
Commercial Operations	Est. 2030
Investment	\$350 Million
Electrical Interconnection	Greenland Gap to Meadow Brook 500 kV (onsite)

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 13 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.



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