

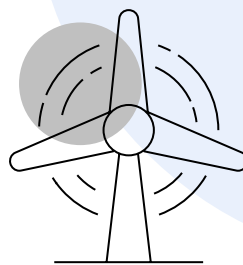


Onshore/Offshore Wind

Plan • Develop • Execute • Operate



BLACK & VEATCH



Scalable Wind Solutions

Black & Veatch's global wind resources and experience enable you to meet your renewable goals throughout the facility life cycle.

Integrated solutions

Black & Veatch is your full-service solutions provider with integrated environmental, engineering, construction, and operational services for new and operating assets. More than 40 years of wind experience is applied to enhance the development, execution and lifecycle performance of your wind investment.

We provide:

- Development Confidence
- Contracting Flexibility
- Reliable Execution
- Facility Life Cycle Service

Experience at a Glance

BOP/EPC

- Completed 150 MW EPC wind project

Repower Owner's Engineer

- More than 1 GW of full and partial repower project experience
- Currently supporting PacifiCorp on WY repowering project

New Build Owner's Engineer

- More than 20 GW of project experience
- Currently supporting 15 projects in various project stages

Offshore Wind

- Engineering design and conceptual exploration for Block Island Wind Farm and Transmission System
- Advisory and planning services performed for various projects in the U.K. and China

Global Wind Experience

Engineering, Procurement,
& Construction (EPC)
150 MW

Development &
Execution Support
19.5 GW

Detailed Design
1,200 MW

Lead Technical Advisor
36 GW

56+ GW
Global Projects

We offer expertise in engineering, procurement, and construction (EPC), with flexible capabilities to tailor our solutions to meet your needs.



Black & Veatch recently completed engineering, procurement and construction (EPC) services on a new onshore wind facility for Capital Power, a North American power producer. Cardinal Point Wind is located on 20,000 acres of privately-owned lands in McDonough and Warren Counties, Illinois and was completed on schedule in March 2020.

Black & Veatch Wind Solutions



Why Choose Black & Veatch

Benefits

- Known/trusted partner
- Complete solutions provider
- Improved project revenue
- Improved constructability/siting
- Lower operational costs/risks
- Performance improvements
- Schedule certainty
- Asset management
- Safety performance

Wind Highlights

- Over 56 GW of total wind projects
- Greenfield projects
- EPC/BOP construction services
- Full/partial repowers + pay for performance
- Offshore experts for global deployment
- Scalable consulting, EPC, M&D, O&M solutions