Project Highlights - Basin Electric Bison Generation Station

WF is proud to be contributing to Basin Electric Power Cooperative's Bison Generation Station project in North Dakota, a major power generation project that requires significant heavy-lifting capabilities.

WF was awarded the crane package in July 2025, with the project scheduled to be ready for installation and commissioning in Fall 2026.

The project is being engineered in collaboration with Burns & McDonnell, one of the leading engineering and consulting firms serving the power and industrial sectors.

WF's involvement includes the engineering, manufacturing and delivery of four high-capacity overhead cranes for the power generation station.

- **(2) 110 Ton Double Girder Overhead Cranes for Gas Turbine building (Crane span 66'-11 ¾")**
- **(2) 75 Ton Double Girder Overhead Cranes for Steam Turbine building (Crane Span 125'-11")**
- **Detailed engineering and design of overhead cranes for a major power generation facility**
- **Coordination with Burns & McDonnell to meet project specific engineering requirements**
- **In house manufacturing and assembly at WF**
- **Quality control, inspection and testing**