Project Highlights - BHP Jansen Stage 1 Potash

WF is proud to have contributed to BHP's Jansen Stage 1 Potash Project in Saskatchewan, one of Canada's most significant resource development projects is designed to become one of the world's largest potash mines.

WF's involvement extended across the complete crane engineering and manufacturing process for the project.

- **Engineering of the overhead cranes for the entire mine project**
- **20 custom overhead cranes engineered and manufactured by WF (Both above ground and underground cranes)**
- **20 monorail hoists supplied for the project**
- **5 jib cranes supplied for various applications**
- **Customized crane systems featuring stainless steel NEMA 4X enclosures, VFD control on all motions, and Magnetek wireless remote controls with LED displays**
- **High-grade 3-coat epoxy paint system applied to cranes and lifting equipment to provide enhanced corrosion resistance in the demanding potash environment**
- **In-house manufacturing, assembly and testing at WF**
- **Quality control, inspection and preparation for site delivery**
- **Successful delivery and completion of our crane scope**