

Willogeleche Wind Farm Construction

Andrew played a key role in the successful construction of a 32-turbine wind farm, serving as the Crane and Rigging Engineer. While working with ALE Heavy Lift (now Mammoet), Andrew managed construction operations, overseeing the complex logistics of transporting and lifting massive wind turbine components.





Key Expertise Applied

- ✓ **Heavy Lift & Rigging Engineering** – Ensuring safe and efficient crane operations.
- ✓ **Civil Engineering for Infrastructure** – Designing roadways and crane pads to support heavy lift activities.
- ✓ **Oversized Load Transport Planning** – Strategically coordinating the movement of large turbine components.
- ✓ **Mechanical Assessments** – Evaluating cranes and equipment to ensure operational reliability.

Andrew's expertise in heavy lifting, transport logistics, and civil engineering was instrumental in delivering this renewable energy project efficiently and safely.

