











QUBE RENEWABLES

OVERVIEW

Qube Renewables are specialists in end-to-end logistics renewable services. Qube, together with wholly-owned entity of Qube - LCR, provide an innovative and diverse service offering to companies investing in wind and solar technologies. The Qube Renewables team provide an unequalled service offering in the hybrid renewables industry through market-leading logistics, project and equipment services.

The LCR renewable service includes liaising with manufacturers, contractual negotiations, heavy haulage, logistics, crane hire, site services, installation and post-construction service agreements. Qube Renewables, part of the entire Qube network have the distinct ability to manage inventory management, vessel charter, global freight forwarding and customs clearance, stevedoring, break-bulk and container handling, as well as warehousing, distribution and storage.

WHY QUBE RENEWABLES?

- Only Australian based logistics provider that can deliver fully integrated hybrid renewable solutions
- Large Australian team with many years of experience over many projects
- Innovative internal and employee systems
- Unique end-to-end project solutions
- Highest standards in safety and reliability
- Specialised crane, transport and warehousing capabilities
- Unique component and vehicle tracking system with client access
- Access to Qube's international network of logistics solutions
- Efficient project management, engineering support and post-project management

OUR SERVICES



MANUFACTURER AND VESSEL CHARTER CONTRACTUAL REQUIREMENTS



GLOBAL FREIGHT FORWARDING AND CUSTOMS CLEARANCE





BREAK BULK AND CONTAINER HANDLING

STEVEDORING

WAREHOUSING, DISTRIBUTION AND STORAGE

CRANE HIRE FOR PORT AND SITE



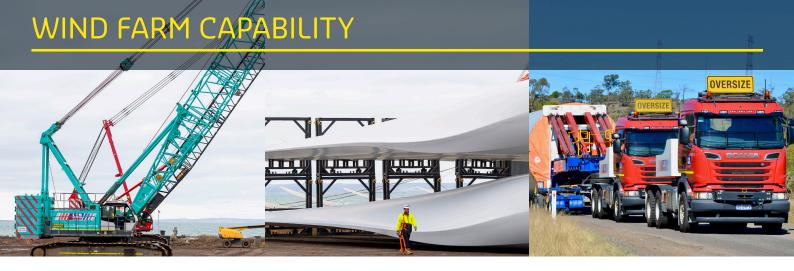
HEAVY HAULAGE AND LOGISTICS



WIND TURBINE FULL INSTALLATION AND/OR CRANE HIRE PACKAGES



POST CONSTRUCTION SERVICE AND MAINTENANCE SOLUTIONS



The Qube Renewables team specialise in all aspects of coordination, handling and movement of wind farm components from cargo arrival, to port operations, lifting services at port and site, as well as heavy haulage. Together with Qube owned entity - LCR, no project is too large for the Qube Renewables team, having previously completed projects such as the \$850 million AGL - Coopers Gap Wind Farm - Australia's largest capacity wind farm.

As part of the Qube network of companies, Qube Renewables is able to provide a truly efficient, integrated logistics solution by servicing client's needs at the each stage of construction. Having serviced projects such as the Goldwind - Stockyard Hill Wind Farm, with a capacity of approximately 530MW, which contributed to substantial environmental, community and economic benefits, servicing approximately 390,000 homes, while saving two tonnes of CO2 per annum.



Qube Renewables provide specialised transport and warehousing solutions for solar farm projects. As part of the broader Qube network, Qube is strategically positioned to provide transport and warehousing solutions to clients right across Australia, while also contributing to economic, environmental, community and government targets and goals.

Having previously serviced projects such as the Innogy Renewables Australia, Limondale Solar Farm, which has a capacity of 349MW, consisting of 872,000 panels, covering an area of 900 hectares (equivalent in size to around 415 football fields) and generating enough electricity to power up to 105,000 homes each year.

CONTACT

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