



Beautiful view of the Goldwind wind farm

Where is the first Goldwind turbine installed?

The first Goldwind turbine has been installed at a 24-MW wind farm that will be powering a gold mine in Western Australia, along with solar and gas-fired generation. The GW165/6.0MW machine is the first of four turbines that will create the Jundee wind farm, Chinese manufacturer Xinjiang Goldwind Science & Technology said in a LinkedIn post.

What is Goldwind wind farm?

The wind farm is constructed by Goldwind's local partners in South Africa. The project creates a large number of job opportunities for local community, and makes contributions to development of local business and living environment.

What is a Goldwind turbine?

Goldwind GW165-4.0MW turbine. Image by Goldwind on Facebook. The first Goldwind turbine has been installed at a 24-MW wind farm that will be powering a gold mine in Western Australia, along with solar and gas-fired generation.

What can Goldwind do for You?

Goldwind has extensive experience in wind farm planning. Our meteorological and geographic information database connects massive wind resource data with self-developed digital platforms and tools in real time, to quickly locate potential sites for wind energy projects, estimate capacities and analyze profitability.

Where is Goldwind Excelsior wind farm located?

The first wind turbine of Goldwind Excelsior Wind Farm was successfully connected to the grid. Excelsior Wind Farm is located in Western Cape, the southernmost point of the African continent. With Goldwind as EPC contractor, this project is the second one of Goldwind in Africa and the first in South Africa.

Who owns Jundee wind farm?

The GW165/6.0MW machine is the first of four turbines that will create the Jundee wind farm, Chinese manufacturer Xinjiang Goldwind Science & Technology said in a LinkedIn post. The project is owned by Aussie independent power producer Zenith Energy Pty Ltd.

Goldwind, a well-known wind turbine manufacturer and wind power solutions provider. Learn more about our wind farm siting and planning project, wind turbine supply, and maintenance services ...

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The Stockyard Hill wind farm is a 530MW facility located near Ballarat, Victoria, Australia. It will be one of the biggest wind farms in the southern hemisphere, upon commissioning. The wind farm was developed by Goldwind ...

Moorabool Wind Farm today announced the support of eight community initiatives with more than \$120,000 as part of its ongoing community funding. Goldwind, the global leading provider of ...

Once complete, the wind park will consist of 50 4.2-MW turbines supplied by Goldwind. With rotors at 136 and 155 metres (446-508 ft), the turbines have some of the biggest blades ever transported in North ...

The wind farm will consist of five GW140/3.57MW Goldwind wind turbines at 110 metre hub height and 18 megawatts generated capacity. EDL is engaged to design, construct, own and ...

The Excelsior Project is located near Swallendam, a very famous ancient town in Western Cape of South Africa, with long history and beautiful scenery. Goldwind's wind turbines, as a represent of modern technology, ...

O n August 21, 2020, the first wind turbine of Goldwind Excelsior Wind Farm was successfully connected to the grid. Excelsior Wind Farm is located in Western Cape, the southernmost ...

Goldwind clean energy service collaboratively innovates with the whole industrial chain to provide clean energy planning and design, engineering construction, intelligent operation, and other ...



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