

What are the manufacturers of wind power equipment for Astana communication base stations



Overview

Envision Energy signed an agreement with Samruk Energy and Kazakhstan Utility Systems to build a wind turbine and energy storage manufacturing plant in Astana. The project will create hundreds of jobs, improve supply chain efficiency, and strengthen Kazakhstan's . Astana is a 100. 05MW onshore wind power project. According to GlobalData, who tracks and profiles over 170,000 power plants worldwide, the project is currently at the partially active stage. It will be developed in multiple phases. The team was divided into smaller batches to ensure they operate while maintain safe distance . In a bid to bolster Vesta's global foothold apart from offering competitive wind energy solutions in all parts of the World, Vestas has managed to secure 52 MW of V112-3. 45 MW turbines for the Astana wind project as ordered by entral Asian power-energy company CAPEC Green Energy LLP, a main player . Danish wind turbine manufacturer Vestas has secured an order to deliver 48MW of turbines for the expansion of the 52MW Astana wind project in Kazakhstan.

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List of wind turbine manufacturers

List of wind turbine manufacturers This is a list of notable wind turbine manufacturers and businesses that manufacture major wind turbine components.

MEK Astana

AEG - a choice for a long time or forever. power supply systems.



Global Top 15 Wind Turbine Manufacturers [2026]

Leading wind power turbine manufacturers like Vestas (Denmark), Siemens Gamesa (Spain), Goldwind (China), and GE Vernova (France) continue to dominate global markets with massive installed bases

[Envision Energy Boosts Kazakhstan's Renewable Future with New Wind](#)

Envision Energy signed an agreement with Samruk Energy and Kazakhstan Utility Systems to build a wind turbine and energy storage manufacturing plant in Astana. The new facility



Wind Power For Telecom Sites Market Research Report 2033

The application landscape of the Wind Power for Telecom Sites market encompasses a diverse range of use cases, including base transceiver

stations (BTS), data centers, remote telecom sites, and other

Power plant profile: Astana, Kazakhstan

Vestas Wind Systems is expected to render engineering procurement construction services for the wind power project. Astana (Astana_I) will be equipped with Vestas Wind Systems



[Vesta awarded 52 MW of V112-3.45 MW turbines for the Astana wind](#)

The turbines will be delivered in both 3.3 MW load optimised mode and standard 3.45 MW rating. Once installed, the project will add another market to Vestas' global footprint, which currently spans across

[Vestas wins 48MW turbine order for Astana wind park expansion](#)

For the second phase of the wind project, Vestas will supply 14 units of V117-3.45MW wind turbines equipped with Vestas Low Temperature Operation, designed for optimal performance



Global Leader in Sustainable Energy , Vestas

Vestas is the renewable energy industry's global partner on sustainable energy solutions. We design, manufacture, install, and service wind turbines across the globe.

[Sarens Installs Wind Turbines at the Astana Wind Farm in Kazakhstan](#)

The equipment was transported from Sarens

Kazakhstan base in Atyrau, around 2500km away. Around 30 railway wagons transported most of the crawler crane and mobile crane parts along with road



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