



# Windar renewable energy pvt ltd

We want to contribute to a more sustainable and cleaner energy future. If you are willing to do so, Windar renewables is looking for you to make that change together. We operate in 10 different locations in where you can find a position that fits you across the globe.

On 6 and 7 October was celebrated the Indian Wind Energy Forum 2016 (IWEF), which has been given to Windar Renewable Energy Pvt. Ltd. the award winner in the category of "Wind Turbine Tower Manufacturing Company of the year".

Offshore towers are manufactured in Avilés (Spain), in Szczecin Sea Port (Poland) and in the Port of Altamira, Tamaulipas (Mexico) in facilities equipped with the latest technology in welding and surface treatment, all of them strategically located in ports and outlets to the sea.

The accelerating shift to wind and renewables, which are expected to comprise more than 50% of the global energy mix by 2040, is driving increased political attention on sustainability and green regulation, with many countries adopting ambitious net greenhouse gas ...

In 2020, 145 towers were supplied from Taganrog and since the start of production activity at the end of 2018, we have accumulated a total of 267 towers (967 sections), which allow us to provide 1,000 MW of clean energy capacity and sustainable.

On Tuesday 26th July inauguration of the newly Kashipura Primary School took place on Halol, Gujarat. This school is placed in a village where we identified to build under our Corporate Social Responsibility. School campus consists of 2 Classrooms, 1 Kitchen, 1 Dining Room, Office and a toilet.

We develop and approach our business with the firm intention of being a benchmark and leading company in the onshore and offshore wind energy sector, through operations and activities focused on the needs of our customers, providing value and innovative and sustainable technological solutions to their products.

Over the years, WINDAR renewables has accumulated an extensive know-how, which has allowed to position ourselves as a one of the world's leading manufacturers of wind turbine towers and one of the most active players in the fabrication of offshore foundations.

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