

# Renewable wind turbines

New Delhi, 22 July 2025 Serentica Renewables, a leading renewable energy company in India, has selected SANY Renewable, a leading enterprise of high-end equipment manufacturing, to supply the Wind Turbine Generators (WTGs) ...

Serentica Renewables will acquire Wind Turbine Generators from SANY Renewable. This is for their 336 MW wind project in Karnataka. Delivery is expected to begin in December 2025. The ...

Wind turbines can transform wind power into clean electricity to power homes and businesses. Gexa's guide to wind turbines explores how they work, and the benefits of generating wind power to create electricity.

Wind turbines operate at a wind farm near solar panels near Palm Springs, California. Donald Trump listens in the Oval Office of the White House on 16 July. Composite: Getty Images, AP ...

A millionaire who resides in one of Sydney's most exclusive suburbs has been scorned for striking a deal with a renewable energy giant to house massive wind turbines on his properties in rural NSW.

Renewable energy, usable energy derived from replenishable sources such as the Sun (solar energy), wind (wind power), rivers (hydroelectric power), hot springs (geothermal energy), tides (tidal power), and biomass ...

Serentica Renewables has selected SANY Renewable to supply the Wind Turbine Generators (WTGs) for its 336 MW Wind Project in Karnataka. The project will feature advanced Sany WTGs, each with a 4 MW rated capacity.

Engineers from the University of Glasgow have revealed a new design for bladeless wind turbines that has the potential to optimize efficiency. Published in the Renewable Energy journal, the ...

