

Envision India:

“Envision Energy India is a leading Wind Turbine OEM offering Smart Wind Turbines, Energy Storage, EnOS (Energy & Environment Operating Systems) and Green Hydrogen Solutions. We aim to build comprehensive solutions for energy transformation. The company invested ₹ 500 crores and set up 3GW annual manufacturing capacity with its own manufacturing plant for Nacelle and Hub at Pune and for blades in Trichy; creating over 2,500 direct and indirect job opportunities. Envision has successfully installed over 1900 MW of wind projects and awarded over 10 GW of projects from 22 IPP customers, operating in 6 States with 60+ project sites.

The company was awarded “Great Place to Work” by the GPTW Institute and initiated CSR work in India aligned to Environment | Education & Skill Development | Health & Sanitation areas. In collaboration with EarthDay Network, the company has completed 7500 saplings plantation across 6 States & in fragile Sundarbans Mangrove as well.

Product: Our Smart Wind Turbine EN156 3.3MW 140mHH was launched in mid-2021 & has received confirmed orders for 9.7GW from 21 IPP customers with 41% market share in India. This smart advanced Turbine has lowest LCoE (levelized cost of energy) and delivers remarkable performance in terms of machine availability & energy generation. EN156/3.3 is best suited turbine for India wind climatic conditions. Envision is committed to significantly contribute towards 500GW RE by 2030 and net zero Target and become a preferred Energy Solution Partner with our Customer-First Approach. We prioritize sustainability throughout our supply chain and manufacturing processes, from sourcing eco-friendly materials to minimizing waste and energy consumption.”