

Suzlon secures order for turbines from Juniper Green Energy of 50.4 MW

Pune, India: Suzlon Group, India's largest renewable energy solutions provider, today announced the order of the 3 MW product series for the development of a 50.4 MW wind power project for Juniper Green Energy Private Limited. Suzlon will install 16 wind turbine generators (WTGs) with a Hybrid Lattice Tubular (HLT) tower of their new product with a rated capacity of 3.15 MW each. The project is located at Dwarka district in Gujarat and is expected to be commissioned in 2025.

This is the repeat order for the company's largest turbine rated 3.15 MW, S144-140m from the 3 MW

series. As part of the agreement, Suzlon will supply the wind turbines (equipment supply) and execute the project including, erection and commissioning.

JP Chalasani, Chief Executive Officer, Suzlon Group, said, "We are delighted to announce our second order with Juniper Green Energy Private Limited in a short period of time for our 3 MW series. Juniper Green Energy is a committed renewable energy independent power producer (IPP) player in India with a comprehensive wind, solar and hybrid power projects. We are honored that they have partnered with us again for their wind energy project. The electricity from this project will serve the people of Gujarat, helping us deepen our contribution to the

state.

Naresh Mansukhani, Chief Executive Officer, Juniper Green Energy Private Limited said: "At Juniper, we are committed to contribute significantly to India's renewable energy journey. We are delighted to partner with the country's leading renewable energy solutions provider, Suzlon for our wind energy project. Suzlon is closely aligned to the ideology of Juniper Green Energy Private Limited of building a sustainable India through cost-effective, Made in India, renewable energy solutions. With significant experience in conceptualizing, building, and developing renewable energy assets, we embark on our wind energy journey and look forward to creating many more landmark projects in the future."