

*For Immediate Release*

*19th May 2023*

## **Suzlon secures an order of 25.2 MW from Sri Kumaraswamy Mineral Exports Pvt. Ltd.**

- To supply 12 wind turbines with a rated capacity of 2.1 MW each
- Project to be installed at Hanumanthappa, in Vijayanagara district in Karnataka with a total installed capacity of 25.2 MW
- Project to be commissioned by 2024
- A project of this size can provide electricity to ~16 thousand households and curb ~0.6 lakh tonnes of CO2 emissions per year

**Pune, India:** Suzlon Group, India's largest renewable energy solutions provider, today announced a new order win for the development of a 25.2 MW wind power project for Sri Kumaraswamy Mineral Exports Pvt. Ltd. (SKMEPL). Suzlon will install 12 wind turbine generators (WTGs) with a Hybrid Lattice Tubular tower at Hanumanthappa, in Vijayanagara district in Karnataka and is expected to be commissioned in 2024.

Suzlon will supply the wind turbines (equipment supply) and execute the project including, erection and commissioning. Suzlon will also provide comprehensive operations and maintenance services post commissioning.

**Rohit Chauhan, Head Business Development India, Suzlon Energy Limited** said, *"We are delighted to announce our tenth order from Sri Kumaraswamy Mineral Exports Pvt. Ltd. (SKMEPL). As the foremost provider of renewable energy solutions in the country, Suzlon takes pride in the fact that valued customers like SKMEPL continue to select our leading technology and comprehensive capabilities throughout the entire wind energy value chain. SKMEPL has been a significant customer for us in the retail sector and has been associated with Suzlon since 2007, consistently expanding their capacity each year. Suzlon is committed to energizing India's MSME and local industries with green energy."*

*"Every Suzlon turbine ranging over 80%-90% on domestic content and manufactured in the country through a thriving domestic value chain is a testament to our contribution to the vision of Aatmanirbhar Bharat".*

Suzlon turbines feature the time tested Doubly Fed Induction Generator (DFIG) technology that efficiently integrates wind turbines into the utility network to meet the grid requirements. Suzlon's R&D efforts are continuously geared towards increasing turbine performance, harnessing more energy from low wind sites, and lowering the cost of energy.

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#### **About The Suzlon Group**

The Suzlon Group is one of the leading renewable energy solutions providers in the world with presence in 17 countries. Headquartered at Suzlon One Earth in Pune, India; the Group is comprised of Suzlon Energy Limited (NSE: SUZLON & BSE: 532667) and its subsidiaries. A vertically integrated organization, with over twenty-eight years of operational track record, the Group has a cumulative global installation of over 19.7 GW of wind energy capacity, over 5,800 employees with diverse nationalities and world-class manufacturing facilities. Suzlon is the only Indian wind energy Company with a large in-house Research and Development (R&D) set-up in Germany, the Netherlands, Denmark and India. The Group is the custodian of ~13.8 GW of wind energy assets under service in India making it the largest Operations and Maintenance Company in the Indian renewable energy sector. The Group also has 5.9 GW of installed capacity outside India.

*Data till 31<sup>st</sup> December 2022*

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