

Suzlon Energy Limited

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SUZLON

8th September 2026.

National Stock Exchange of India Limited,
“Exchange Plaza”,
Bandra-Kurla Complex, Bandra (East),
Mumbai-400051.

BSE Limited,
P.J. Towers,
Dalal Street,
Mumbai-400001.

Dear Sirs,

Sub.: Suzlon wins its maiden 200 MW wind energy order from Ayana Renewable Power.

This is to inform that Suzlon wins its maiden 200 MW wind energy order from Ayana Renewable Power. The press release in this regard is attached herewith.

This is for your information as also for the information of your members and the public at large.

Thanking you,

Yours faithfully,
For Suzlon Energy Limited

Geetanjali S.Vaidya,
Company Secretary.

Encl.: As above.

Corporate Identity Number: L40100GJ1995PLC025447

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Suzlon wins its maiden 200 MW wind energy order from Ayana Renewable Power

With this order, Suzlon's flagship S144 surpasses 10 GW of sales milestone in cumulative orders



Ayana's maiden
wind project in
Madhya Pradesh



Project to be
executed at Limbawas
in Madhya Pradesh



Suzlon to supply 64
flagship S144
(3.15 MW) WTGs



Suzlon's third
DevCo led
wind order



8th September 2026, Pune, India: Suzlon has secured a maiden 200 MW wind energy order from Ayana Renewable Power Limited. This marks Suzlon's third DevCo-led wind order across two states - Madhya Pradesh and Andhra Pradesh. With this order, Suzlon's flagship 3.x MW platform, S144, has also crossed the 10 GW milestone.

As part of the project, Suzlon will install 64 of its flagship S144 wind turbines, each with a rated capacity of 3.15 MW. Suzlon will execute the project through its comprehensive EPC offering, covering turbine supply, land acquisition, balance of plant (BoP), pooling substation (PSS), extra high voltage (EHV) line, commissioning, and operations & maintenance services. The project will be executed in Limbawas, Madhya Pradesh, and the power generated will be connected to the MPPCL state grid.

Girish Tanti, Vice Chairman and Co-Founder, Suzlon Group, said, *"Ayana Renewable Power has steadily built a 5.5 GW renewable energy portfolio across wind, solar and round-the-clock renewable power. We are pleased to partner with Ayana as it strengthens its wind portfolio and expands into Madhya Pradesh. With 55 GW+ wind potential at 150 metres, Madhya Pradesh is well positioned to be one of the key states which will drive the next phase of India's wind energy growth. We have won two consecutive wind orders from the state reflecting this growing momentum and the opportunity ahead."*

Ajay Kapur, Chief Executive Officer, Suzlon Group, said, *"Our end-to-end capabilities give us the strength to develop and execute wind projects efficiently, while creating new business opportunities. We are already seeing the results of our integrated approach to developing renewable energy assets, with four wind orders secured across two states in a short span of time."*

Lakshmi Narayanan B, Head Business Development, Ayana Renewable Power said, *"This project marks an important milestone for Ayana as we establish our wind presence in Madhya Pradesh. Suzlon's proven technology, strong execution capabilities, and integrated project delivery approach made*

them the right partner for this project. We look forward to working together to deliver long-term value and contribute to India's clean energy transition."

About Suzlon Group

At Suzlon Group, we believe energy enables human progress, and the new world of energy will be powered by Good Energies That Work. With revenues of USD 1.75+ billion for FY26 and market capitalization of USD 8.0+ billion as of June 30, 2026, we are constantly advancing the good energies that make the new world work by building clean, dependable, intelligent, integrated, and affordable energy ecosystems for a rapidly electrifying world. With ~22+ GW of wind energy capacity installed across 17 countries and a diverse portfolio of renewable energy businesses, Suzlon today is a wind-first full-stack renewable energy solutions conglomerate with businesses spanning across RE Technology (Wind+Solar+Storage), RE Development Company, RE Projects, and RE Asset Management. For over three decades, Suzlon has partnered with leading PSUs, IPPs, and C&I businesses as a lifetime renewable energy partner. Our next-generation product portfolio includes 2.x MW, 3.x MW, 5.x MW and 6.x MW wind turbine systems alongside integrated renewable energy solutions built for the new world of energy. Headquartered at Suzlon One Earth in Pune, India, the Suzlon Group (NSE: SUZLON, BSE: 532667) comprises RE Tech: Wind | Storage | Solar, RE DevCo, RE Projects, RE AMS, and its subsidiaries.

For more information, please visit <https://www.suzlon.com/>

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Wind-first, full-stack renewable energy solutions

+ RE TECH : WIND | STORAGE | SOLAR

+ RE DEV CO

+ RE PROJECTS

+ RE AMS