Suzlon Energy Limited
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SUZLON

25th November 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.: Tamil Nadu Hon'ble CM lays foundation for Suzlon's 1 GW smart blade factory in Thoothukudi.

This is to inform that the Honourable Chief Minister (CM) of Tamil Nadu has laid foundation for Suzlon's 1 GW smart blade factory in Thoothukudi, Tamil Nadu. The press release in this regard is attached herewith.

The additional details as required under Regulation 30 of the Listing Regulations read with Para B of Part A of Schedule III are as under:

Sr. No.	Particulars	Details
1.	Existing blade manufacturing installed capacity in Tamil Nadu	Nil
2.	Existing capacity utilisation	N.A.
3.	Proposed blade manufacturing installed capacity in Tamil Nadu	~1,000 MW
4.	Period within which the proposed capacity is to be added	~12 months
5.	Investment required	~ Rs.200 Crores
6.	Mode of financing (internal accruals / debts / combination of internal accruals and debts / others)	Internal accruals
7.	Rationale	Expansion of rotor blade manufacturing capacity to cater production of higher rated new WTG models.

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 Santosh Vaidya
Digitally signed by Geetanjali Santosh Vaidya
Date: 2026.11.25 13:28:56 +05'30'

Geetanjali S.Vaidya,
Company Secretary.

Encl.: As above.

SUZLON | GOOD ENERGIES THAT WORK

Tamil Nadu Hon'ble CM lays foundation for Suzlon's 1 GW smart blade factory in Thoothukudi

Suzlon's third Tamil Nadu factory to manufacture blades for India's tallest and FDRE-ready 5MW turbine – S175



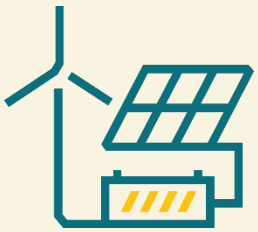
AI-Powered Blade Plant

5MW+ Blades for Next-Gen Turbines

1,000+ Jobs | 80% Rural Talent

100% Powered by Renewables

Close Proximity to India's Wind Clusters



25th November 2026, Pune, India: The Hon'ble Chief Minister of Tamil Nadu, Thiru C. Joseph Vijay, today laid the foundation stone for Suzlon's new 1 GW smart blade manufacturing plant in Thoothukudi. This is Suzlon's third manufacturing plant complementing its existing two other plants in Coimbatore. The plant will manufacture advanced wind turbine blades up to 95 metres long for India's tallest and most powerful turbine - S175/5MW. It is expected to create over 1,000 skilled manufacturing jobs, with 80% employment from rural communities.

Suzlon's Three AI-powered smart blade factories

The new factory will be one of Suzlon's three planned AI-powered smart blade manufacturing factories, alongside Gujarat and Karnataka. Strategically located close to potential wind rich sites, these smart factories will strengthen manufacturing and delivery capabilities to support Suzlon's orderbook of approximately 6 GW. The plant all will be 100% powered by renewable energy.

Suzlon's 25-year contribution to Tamil Nadu

Suzlon has operations in Tamil Nadu since 2001 and has employed over 2100+ people over the years. It has 3 GW installed wind capacity in the state and has led the development of MSME wind manufacturing ecosystem.

Thiru C. Joseph Vijay, Hon'ble Chief Minister of Tamil Nadu, said: *""Our vision of building a USD 1.5 trillion economy by 2036 is rooted in turning investments into industrial growth, technological progress, and quality jobs. Strengthening Tamil Nadu's leadership in manufacturing, creating opportunities beyond major cities, and generating employment for youth and rural communities are at the heart of this vision. Suzlon's new factory in Thoothukudi reflects this vision, representing one of the company's largest investments in the state and creating over 1,000 jobs, with 80% expected to benefit rural communities."*

Girish Tanti, Vice Chairman and Co-Founder, Suzlon Group, said: *"Tamil Nadu has played a pioneering role in shaping India's wind energy industry,*

and we are proud of our 25-year association with the state. From establishing our manufacturing base in Coimbatore to contributing to the state's emergence as India's second-largest wind power market, our journey has grown alongside Tamil Nadu's. As India and Tamil Nadu advance their renewable energy ambitions, smart manufacturing, reliable supply chains and strong local networks will be key to powering the next phase of growth."

Ajay Kapur, Chief Executive Officer, Suzlon Group, said: *"Our 1 GW smart blade factory in Thoothukudi, with advanced manufacturing lines, will strengthen our capabilities for the S175 and upcoming next-generation wind turbine platforms. It will enable us to manufacture longer blades with greater precision, consistency and quality, ensuring reliable deliveries and better execution for our customers."*

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 5.6+ billion as of September 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, 6.x MW wind turbine systems alongside integrated renewable energy solutions that are built for the new world of energy. Headquartered at Suzlon One Earth in Pune, India, the Suzlon Group (NSE: SUZLON, BSE: 532667) comprises of RE Tech: Wind | Storage | Solar, RE DevCo, RE Projects and RE AMS and its subsidiaries.

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

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