

Suzlon Group

- The Suzlon Group is one of the leading renewable energy solutions providers in the world with presence in 17 countries.
- Suzlon has a strong presence across the entire wind value chain with a comprehensive range of services which include wind resource assessment, design, supply, site procurement and development, installation, commissioning of the project and dedicated life cycle asset management services
- The Group has a cumulative global installation of 22+ GW* of wind energy capacity, of which over 16+ GW is in India alone, making it a market leader in the country. (~28% of total installed base in the country)

**Global installations of Suzlon manufactured wind turbine generators. Data as of 30th June 2026*

Suzlon boasts of a wide product range within 2.1 MW to 3.3 MW suite of products with varying rotor diameters and tower heights suitable for all wind regimes and products for integration various renewable energy sources.

S120 WTG

- The S120 - 140m (140-meter hub height) variant with lattice-tubular tower was commissioned in December 2018. In addition, a 120m hub height tubular tower variant was commissioned in January 2019. This product range enables us to reach untapped wind sites in challenging terrains.
- The S120 - 140m (140-meter hub height) serial fleet turbines demonstrate high-performance standards and is operating with above 98% availability.
- In Sept of 2025 a high temperature version was certified. This variant complements a number of features to fulfill today's and future extreme temperature conditions.

- In June of 2026 an additional tower variants of 120m lattice tubular tower, 81m and 90m tubular towers were certified to further support specific site requirements.

2.6 to 3.3 MW Platform:

Suzlon introduced the 2.6 to 3.3 MW platform to unlock unviable sites and deliver improved energy yield suitable for all wind regimes

- The S133 and S144 are among the largest wind turbine generator (WTG) operating in India. This platform is extendable up to 3.3 MW depending on the site wind conditions and is operating since August 2019. These products are available in 2.6 MW to 3.3 MW variants and offers hub heights up to 160 meters. It delivers 25-30% higher generation over the S120.
- The S133 with a 160 meter tower is commercially operating successfully since June 2022. The product range is validated and certified according to latest India Grid Code requirements.
- In 2022 a larger rotor of 144m was added to the portfolio. The further increased performance (+10% over S133) was successfully validated and certified in August 2023. In December 2023 a hybrid lattice tower variant with 160m hub height was installed, certified and is operating successfully. In beginning of 2025 a high temperature version was certified. This variant fulfils today's and future extreme temperature conditions.
- Since January 2026 the S144 3.3 MW prototype is operating in the south of India for testing and measurements.
- The growing fleet of the 3MW re-confirms the performance and robustness seen in the initial launch turbines.

5.x MW Platform

- Suzlon introduced the 5.x MW platform to deliver improved energy yield suitable for all wind regimes in India and international markets. The S175 prototype with a 160m hybrid lattice tower is operating in the south of India for testing and measurements since June 2026.

Integration of renewable energy sources

Based on proven wind park controller (PPC) technology hybrid park controller units have been developed and tested to ensure grid integration in challenging environments. First commercial Hybrid Power Plant has been commissioned in June 2026.

Advanced control and monitoring features have been introduced to comply with latest grid codes.

Other Updates

- Suzlon is credited with developing one of Asia's largest wind farms in the western Indian states of Rajasthan and Gujarat. The Jaisalmer wind farm has over 1.6 GW of installed capacity and Kutch wind farm has of over 1.5 GW of installed capacity.
- Suzlon has its research and development centres for Wind energy in Germany, Denmark, The Netherlands and India.
- SE Forge, a wholly-owned subsidiary of Suzlon group, incorporated in 2006, has an un-machined casting capacity of 1,20,000 metric tonnes per annum, machining capacity of 55,000 metric tonnes per annum and forging capacity of 42,000 rings per annum.
- Suzlon Global Services Limited (SGSL), a wholly-owned subsidiary of Suzlon Group.
- The Group is the custodian of 16+ 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 ~6 GW of installed capacity outside India.
- Suzlon has a human capital over 8,600+ employees with a diverse geographical and talent spread
- The Group is headquartered at Suzlon 'One Earth' campus in Pune, India. A LEED Platinum and GRIHA 5-star certified building; One Earth is one of greenest corporate campuses in the world

Board of Directors and Management Team

Top Leadership	
Mr. Tulsi Tanti	Founder, Late Chairman and Managing Director
Mr. Vinod Tanti	Chairman and Managing Director, Suzlon Group
Mr. Girish R.Tanti	Executive Vice Chairman, Suzlon Group
Mr. JP Chalasani	Group Executive Council Member, Suzlon Group
Mr. Kirti J. Vagadia	Group Executive Council Member, Suzlon Group
Mr. Rahul Jain	Chief Financial Officer, Suzlon Group
Mr. Ajay Kapur	Chief Executive Officer, Suzlon Group
Mr. Bernhard Telgmann	Chief Technology Officer, Suzlon Group
Board of Directors	
Mr. Vinod R Tanti	Chairman and Managing Director
Mr. Girish R Tanti	Executive Vice Chairman
Mr. Sameer Shah	Independent Director
Ms. Seemantinee S Khot	Independent Director
Mr. Pranav Tanti	Non-Executive Director
Mr. Girish Vanvari	Independent Director
Executive Group:	
Mr. JP Chalasani	Group Executive Council Member, Suzlon Group
Mr. Vinod R Tanti	Chairman and Managing Director

Key Financial Metrics

Consolidated Income Statement

(₹ Cr.)					
Particulars	Q1 FY27 Unaudited	Q1 FY26 Unaudited	Q4 FY26 Unaudited	FY26 Audited	FY25 Audited
Net Deliveries (MW)	506	444	830	2,456	1,550
Net Revenue	3,819	3,117	5,468	16,679	10,851
Contribution	1,225	1,094	1,623	5,378	3,656
<i>Contribution Margin</i>	<i>32.1%</i>	<i>35.1%</i>	<i>29.7%</i>	<i>32.2%</i>	<i>33.7%</i>
Employee Expenses	268	254	263	1,100	942
Other Expenses (net)	362	241	396	1,255	857
EBITDA	595	599	964	3,022	1,857
<i>EBITDA Margin</i>	<i>15.6%</i>	<i>19.2%</i>	<i>17.6%</i>	<i>18.1%</i>	<i>17.1%</i>
Depreciation	106	70	93	318	259
Net Finance Cost	100	70	108	352	151
Exceptional (Gain)/Loss	-	-	(70)	(70)	-
Profit before Tax	390	459	833	2,422	1,447
Taxes Charge / (Credit)*	84	135	(281)	(742)	(625)
Net Profit	305	324	1,114	3,163	2,072

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Notes: *Primarily on account of Deferred Tax Asset recognition/charge, which is non-cash in nature

Consolidated Balance Sheet

(₹ Cr.)			
Equity & Liabilities	Jun-26 Unaudited	Mar-26 Audited	Mar-25 Audited
Equity & Liabilities			
Net Worth	9,869	9,464	6,106
Borrowings (non-current and current)	277	264	283
Non-current Liabilities	1,107	1,115	810
Current Liabilities	7,635	8,026	5,761
Total equity and liabilities	18,888	18,869	12,960
Assets			
Non-current Assets	3,855	3,965	2,637
Inventories	5,172	4,512	3,234
Trade Receivables^	5,890	6,487	3,866
Other current assets	1,372	1,257	996
Cash and cash equivalents*	2,599	2,648	2,227
Total assets	18,888	18,869	12,960
Net Cash	2,322	2,384	1,943

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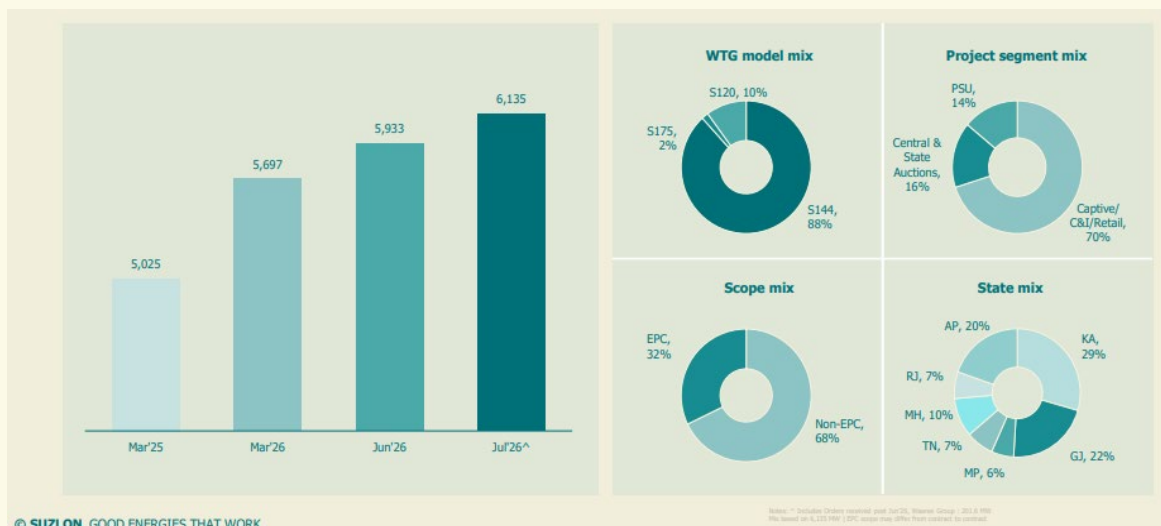
Notes: *Including Non-Current Bank Balances & mutual fund investments; ^Includes both current and non-current trade receivables; Net Worth represents Total Equity

Key statistics of Suzlon Group as of 30th June 2026 are as under:

- **Total MW installed (cumulative)** : 22,000+ MW
- **Total Nos. of WTG** : 13,400+ Nos.
- **Average Turbine Size** : 1.63 MW
- **Product (Size Range)** :

Product Size (Range)		% of total MW installed
Small WTGs	< 750 kW	3.53%
Megawatt	< 750 - 1500 kW	30.88%
Mainstream	< 1501 - 2500 kW	65.59%

- **Total No of Countries (presence)** : 17
- **Continental Spread:**
 1. Asia (17,040+ MW)
 2. North America (2,779.35 MW)
 3. South America (806.40 MW)
 4. Australia (764.40 MW)
 5. Europe (510.30 MW)
 6. Africa (138.60 MW)
- **Order Book Position, as of 30th June 2026 plus order received in July 2026:**



Existing manufacturing facilities

Locations	Year	Products	Production capacity/ year in MW
Pondicherry, Indian Union Territory	2003	Nacelle and Hub	1,890
Daman, Indian Union Territory	2005	Nacelle and Hub	2,520
	2021	Control systems	2,520
	2005	Nacelle Cover	2,520
Vadodara, Gujarat	2006	Transformers	3,150
Dhule, Maharashtra	2005	Rotor Blades	1,050
Bhuj, Gujarat	2006	Rotor Blades	840
Gandhidham, Gujarat	2005	Tubular Towers	2,457
Anantapur, Andhra Pradesh	2016	Rotor Blades	1,260
Ratlam (Unit 1), Madhya Pradesh	2016	Rotor Blades	630
Jaisalmer, Rajasthan	2016	Rotor Blades	630
Ratlam (Unit 2), Madhya Pradesh	2026**	Rotor Blades	630
Jaisalmer (Unit 2), Rajasthan	2026**	Rotor Blades	630
SE Forge			
Coimbatore	2006	Casting	1,20,000 MT/yr
Vadodara		Forging	42,000 Rings/yr
** Under construction			

Suzlon Total annual Manufacturing Capacity: 4,500 MW

Research and Development

Country	Unit	Focus Area
Germany	Hamburg	- Development & Integration
		- Certification
	Rostock	- Development & Integration
		- Design & Product Engineering
		- Innovation & Strategic Research
Netherlands	Hengelo	- Blade Design and Integration
India	Pune	- Design & Product Engineering
		- Turbine Testing & Measurement
		- Wind Resource Development
		- Technical Field Support
		- Engineering
	Vadodara	- Blade Testing Center
	Chennai	- Design & Product Engineering (Mechanical Drive)
	Bengaluru	- Technology Center
Denmark	Aarhus	- SCADA

Suzlon Foundation

Suzlon Group implements CSR activities through Suzlon Foundation, a non-profit company. Suzlon Foundation has completed 15 years, and its CSR programs operate across 800 villages in eight states and one Union Territory of Daman. Active community participation and sizable contribution in kind and cash indicate that CSR programs create shared value. It is a partnership in development, with all stakeholders making their own contributions to enhance natural, financial, social, human and physical resources. The Foundation has a multi-pronged approach: Transformative (working with internal stakeholders), Responsive (working with neighbourhood communities to offset our footprint) and Proactive (working for overall sustainability of the planet). Suzlon Foundation also collaborates with Suzlon's customers and other organizations to create greater impact in Suzlon's neighbourhood villages.

About The 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, 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.

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Suzlon corporate website: www.suzlon.com