Corp. Office 392, 'E' Shahupuri, Post Box No. 201, Kolhapur 416 001. India

Works

Plot No. C 18, Five Star MIDC, Kagal, Kolhapur 416 216 India.

T 0231 2658375
W www.synergygreenind.com
L27100PN2010PLC137493





August 08, 2025

To,
The BSE Limited,
Corporate Relationship Department,
1st Floor New Trading Building,
Rotunda Building,
P.J. Towers, Dalal Street,
Fort, Mumbai - 400 001

To, Corporate Communications, National Stock Exchange of India Ltd., Exchange Plaza, Plot No.C/1, G Block, Bandra-Kurla Complex, Bandra (E), Mumbai – 400051.

Scrip Code : 541929

Security ID : SGIL

Subject: Investors Presentation - Conference call with Analysts scheduled on August 08, 2025.

Reference: Regulation 30 read with Schedule III, Part A Para A of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir,

In continuation to our letter dated August 05, 2025, please find enclosed the Investors presentation for Q1 of Financial Year 2025-26. The copy of the presentation will also be available on the website of the Company (www.synergygreenind.com).

This is for your information and record.

Thanking you,

Yours faithfully, For Synergy Green Industries Ltd.

Nilesh Mohan Digitally signed by Nilesh Mohan Mankar Date: 2025.08.08 13:44:14+05'30'

Nilesh M. Mankar Company Secretary & Compliance Officer Memb.No.A39928



Investor Presentation

Q1 FY 2026



08 August 2025

Disclaimer



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Agenda

01 Brief Introduction 05 mins

02 Investor Presentation 15 mins

03 Q&A Session 40 mins



Guidelines for the call

- All Participants are kept on **Listen Only Mode** by the Host
- All Participants are requested NOT to RECORD the CALL
- Questions from the Participants will be addressed in the Q&A Session at the END of the Investor Presentation by the management
- During the Q&A, when called out by the moderator we request you to INTRODUCE yourself with your name, organization and the question
- Participants having **Multiple Questions can EMAIL US** on the EMAIL ID mentioned in CHAT BOX, and management will make best possible efforts to respond within 7 days
- Thank you for your co-operation



01
Brief
Introduction



Synergy Green Industries Ltd















Shirgaokar Brothers Group (Since 1913)

Major Businesses: Sugar, Foundry, General Engineering, IT & Hospitality

Annual Revenue: Rs 2,700 Crores

Group Companies



The Ugar Sugar Works 14th.









Panelists for the Session



V Srinivasa Reddy, (54) Executive Director



Shreya Shirgaokar, (30) Management Executive



Nilesh Mankar, (39) Company Secretary

Education:

B Tech (Mech), M Tech Mfg, Exec MBA – IIM Bangalore

Experience (30 Yrs)

Previously worked for corporates like L&T, ISGEC & Simplex in establishing plants and managing businesses and joined Synergy Green from inception.

Education:

BCom, PG Diploma Banking & Finance, MBA (Finance)

Experience (4.5 Yrs)

Previously worked at Deloitte USI (Deloitte Centre for Energy & Industrials). Joined Synergy Green in 2023.

Education:

BCom, MCom, CS, MBA - Indira Gandhi National Open University

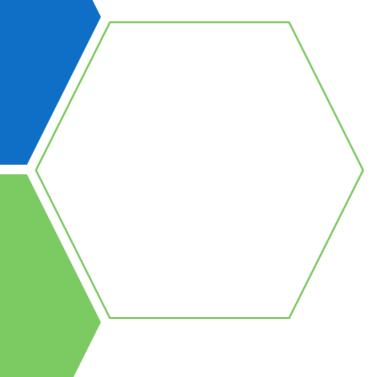
Experience (13 Yrs)

Overall experience in secretarial and related matters of the company.

02 Investor Presentation







01 Industry Overview

- 02 Company Profile
- 03 Business Performance

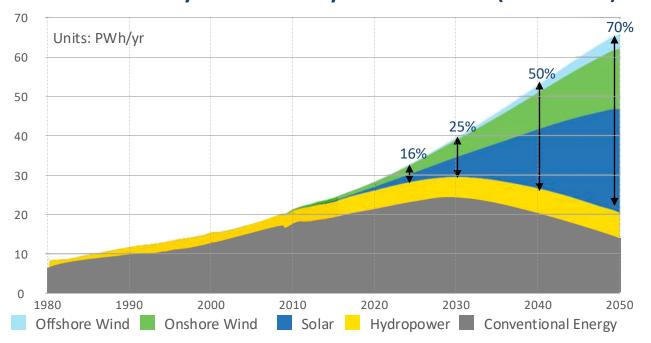
Energy transition to Renewables







World Electricity Generation by Power Sources (1980-2050)



Source: Global Data / DNV.GL, 09/2018

Renewables will be 70% by 2050

Renewable Growth Drivers

- Fights against climate Change
- Competitive Energy Cost over Conventional fuels
- Energy without depletion of Natural Resources
- Reduces Oil & Coal imports and Saves Foreign exchange

GLOBAL

The World is betting on Renewables

NDIA "PANCHAMRIT" at COP26

Net zero

Country-wise goals of reaching net zero emissions

Paris Agreement

Goal of keeping global warming within 1.5°C

India net zero

Achieve net zero by 2070

Climate finance

Goal of mobilizing at least \$100 billion in climate finance each year

India renewables target

Source 50% of energy from renewables by 2030

Country emissions goal

Reduce projected emissions by 1 billion tons by 2030

Deforestation

Goal of halting & reversing deforestation and land degradation by 2030

India green electricity

Install 500 GW of nonfossil fuel electricity capacity by 2030

Country carbon target

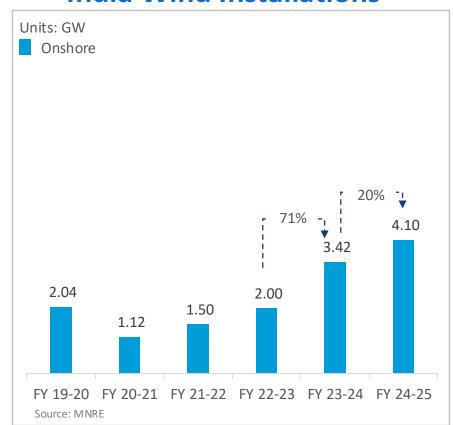
Reduce carbon intensity by 45% by 2030

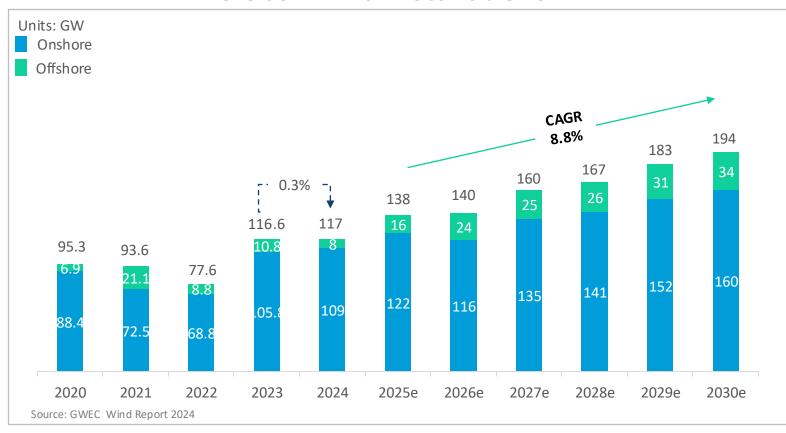
India and Global Wind Installations



India Wind Installations

Global Wind Installations





Growth Drivers

Domestic

- 10 GW of annual wind bids & Wind RPO up to 2030
- Minimum Renewable mandate to DISCOM
- Increase in wind from 48 GW to 140 GW by 2030; renewables forming 50% mix, Carbon Neutral by 2070

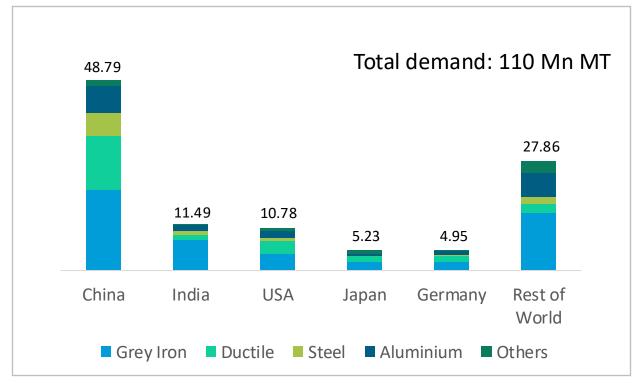


- COP28 target needs triple annual wind installations from 117 GW to ~350 GW up to 2030
- GWEC projections for wind to add nearly 1 TW **capacity** up to 2030 (current global capacity: 1.1 TW)

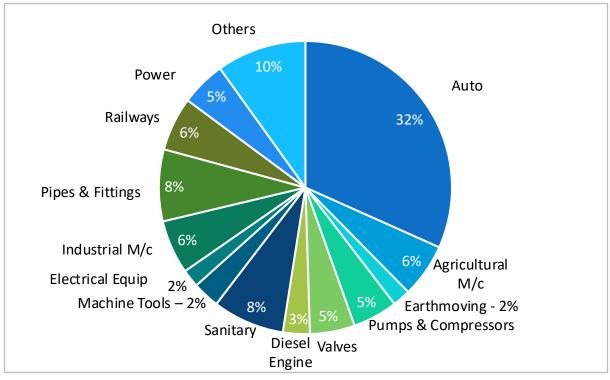
We are diversified to cater to broader castings market



Country wise Total Castings Demand



Sector wise Major Consumers of Castings



Sources: Indian Institute of Foundrymen reporting, Foundry Planet

Casting Market Size & Growth Forecast

Casting market 2023

Global: \$ 155 bn

India: \$ 19.5 bn

Next 10 years growth

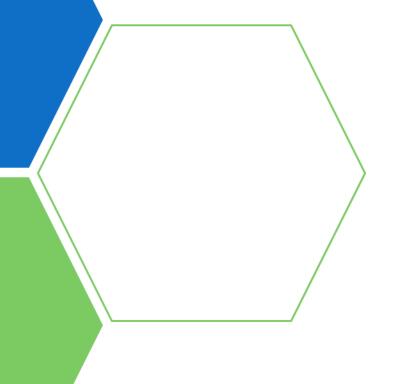
Global: \$ 378 bn @ 8.7%

India: @ 10.3%

Wind demand is 1.5 Mn MT (1.4%) and estimated to cross 2.3 Mn MT in next 5 years

Large castings market is estimated to be over 8 Mn MT (7%)





01 Industry Overview

02 Company Profile

03 Business Performance



Brief overview

SGIL is one of India's leading manufacturers of large-size critical castings for wind and general engineering products.

Product Profile –

Weight Range: 3 MT to 30 MT

Materials: SG Iron, Cast Iron and Steel

• Capacity: 30,000 TPA (45,000 TPA in Progress)







We have state of the art facilities



FACILITIES

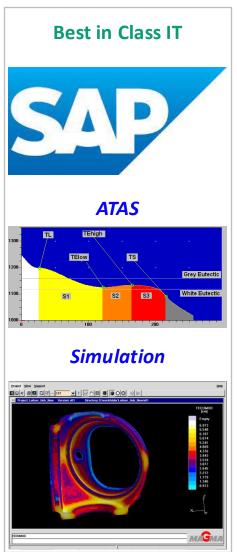
All the Equipment from leading Brands in the world



Production Line



SOFTWARE



QUALITY









Quality Certifications

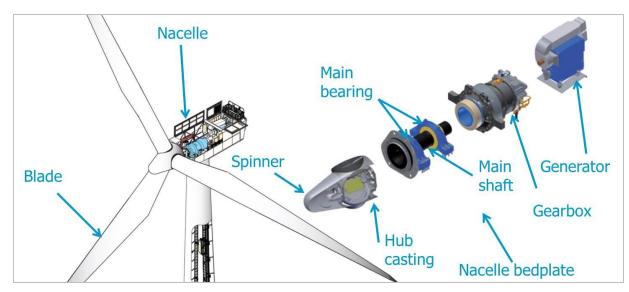


ISO 9001 ISO 14001 ISO 18001 TPG Certification ISO 27001 ISO 50001

Our Products



Wind Castings



Wind Castings (70%) + Gear Box Castings (15%)



Rotor Hub



Main Frame



Gear Box PLC

Non-Wind Castings





Mining





Plastic Injection Machines



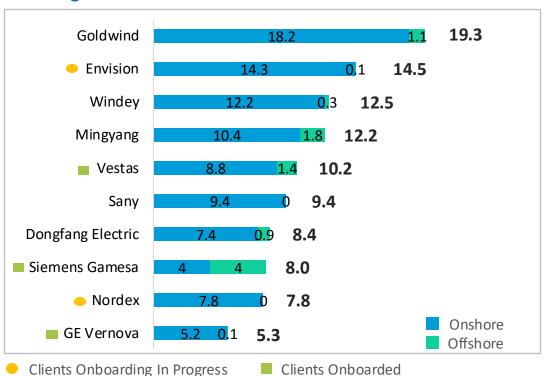
Pumps

Our Customers



Trusted by 50% of the World's Top 10 Wind OEMs

Leading Wind OEMs in 2024



Our Customers



















Non Wind

Wind









SWOT Analysis



STRENGTH

- Ability to Produce large castings up to 30 MT
- Established products with Top Global OEMs
- Ability to build large capacities with capital efficiency

S W O T

WEAKNESS

- Limited Capacity compared to peers (scaling up from 30,000 TPA to 45,000 TPA)
- Currently 100% machining is outsourced (~20,000 TPA in-house machining planned)

OPPORTUNITY

- Excellent growth opportunities in Renewable's with high entry barriers
- India is being converted as manufacturing Hub offers growing casting demand
- Trade wars/Global Sentiments favors India's demand

THREAT

- **80% of business** from **wind industry** (facilities can produce large castings to any other industries)
- Volatile Commodity prices can impact profitability (Key commodities are hedged with customers on quarterly basis)



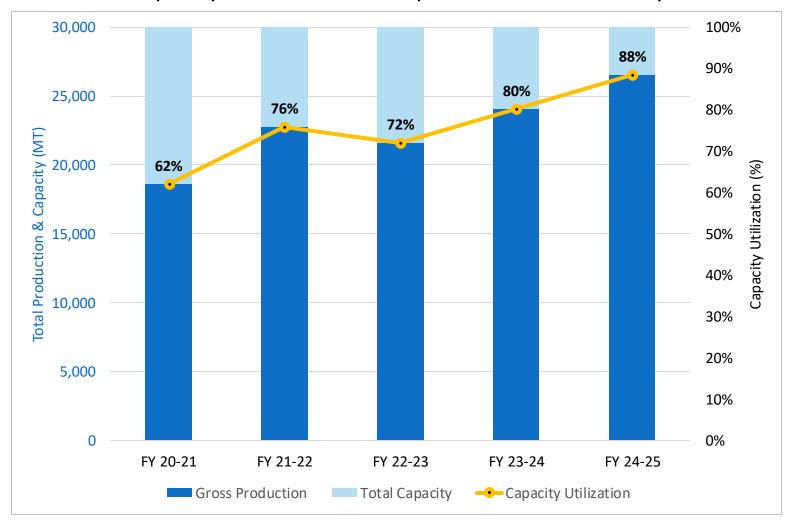


- 01 Industry Overview
- 02 Company Profile
- 03 Business Performance

Annual Capacity Utilization



Capacity utilization was at peak levels in the last year



Summary of audited financial results Q1 FY26



Income Statement

All figures in Rs Crore

Particulars	Quarter Ended (3 Months)			Year Ended (12 Months)
Period	31.06.25	31.03.25	30.06.24	31.03.25
Total Income	85.38	8% 97.91	79.06	363.68
Profit before Depreciation, Interest and Tax (PBDIT)	13.16	25% 15.31	10.52	53.70
PBDIT Margin	15.41%	210 bps+ 15.64%	13.31%	14.77%
Depreciation & Amortization Expenses	3.37	3.15	3.03	13.02
Finance Costs	4.65	4.49	3.42	15.69
Profit/(Loss) before Tax	5.13	7.67	4.07	24.99
Tax Expenses and Deferred Tax Liability	1.76	3.83	1.12	8.10
Profit/(Loss) after Tax	3.38	14.44% 3.84	2.95	16.89

Disclaimer: The aforesaid information is based on prudent estimates of the Company Management based on four quarter audited results and present business conditions. Investors and stakeholders are advised to exercise their own judgment and seek independent advice before making any investment decisions.

Summary of audited financial results Q1 FY26 **Balance Sheet** All figures in Rs Crore

		7
Period	31.06.26	31.03.25
Equity & Liabilities	338.51	307.34
Net Worth	111.09	107.67
Long Term Borrowings	92.3	67.47
Short Term Borrowings*	58.33	53.90
Trade Payables	58.01	59.81
Other Non-Current Liabilities	6.09	5.55
Other Current Liabilities	10.66	12.93
Total Assets	338.51	307.34
Non-Current Assets	186.68	163.80
Inventories	58.30	53.41
Trade Receivables	53.46	56.96
Cash & Bank Balances*	19.25	20.11
Other Current Assets	20.81	13.05

^{*}Note: These figures are after adjusting Rs. 34.56 Crores ODFDR against Rights Issue funds in the Balance Sheet

Disclaimer: The aforesaid information is based on prudent estimates of the Management based on four quarter audited results and present business conditions. Investors and stakeholders are advised to exercise their own judgment and seek independent advice before making any investment decisions.

Progress on Orderbook and Product Development



Vestas

- Received Schedules of Rs. 167 Cr to be executed in CY 2026
- Development order received for 4MW platform components

Siemens Gamesa (SGRE)

• In the pipeline to **restart production** from Q3 FY26

Nordex

 India's largest wind turbine casting of 29.5 MT produced successfully.

Envision

Prototype castings for 3.3MW are complete.

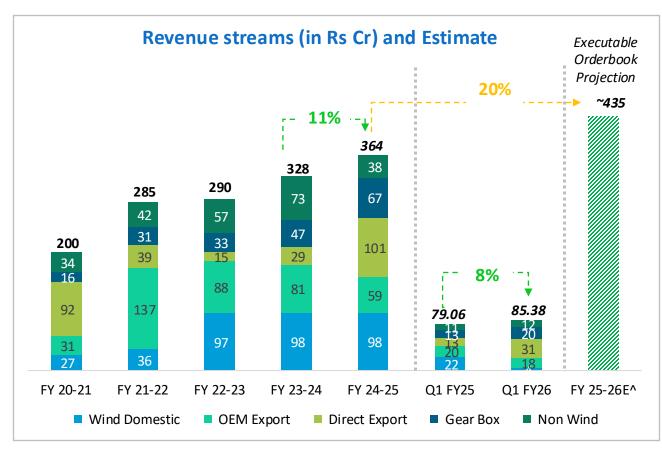
Adani

• 3.3MW platform **products under development**



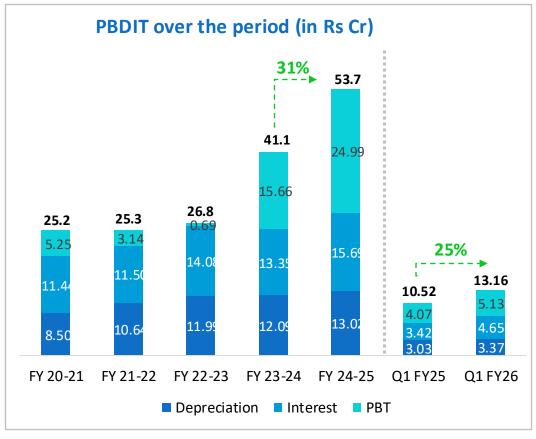
Brief overview of financials





Q1 Ending Results of FY 25-26 are unaudited

FY26 is expected to see ~20% revenue growth over FY25, which recorded an 11% increase. Q1 FY26 grew 8% year-on-year.



Q1 Ending Results of FY 25-26 are unaudited

PBDIT margins rose from 13.31% in Q1FY25 to 15.41% in Q1 FY26. An overall increase of about 100 bps is projected for FY26 over the previous year.

[^] Executable Orderbook Projection is based on Orderbook Projections/Schedules available with management on the date of publishing and may be subject to change based on market conditions.

CAPEX Plan and Status



Capex and margin expansion plan ~Rs 187 Cr

Foundry Expansion

Capex Rs. 60 Crore

Target
Capacity expansion from 30,000 to
45,000 MT

Equipment erection in progress; expected to be operational by Q3 FY26



Captive renewable power

Capex Rs. 30 Crore

Target
Increase from 2 MW to 10 MW solar
captive

Under commissioning; To be operational by Aug 25



In-house machining

Capex in two phases

I: Rs. 67 Crore | II: Rs. 30 Crore

<u>Target</u>
Establish in-house machining facility

I: (10,000 TPA) machines under erection operational by Q3 FY 26
II: (10,000 TPA) operational by Q4 FY 26



The Path Ahead



FY 2025-26 Performance Outlook



~20% revenue growth expected for the coming year, supported by robust orderbook
projections from major OEMs in the country
and benefits of capacity expansion.



Export revenues are projected to remain stable, close to the previous year



PBDIT margins expected to expand by over another 100 bps from previous year, supported by partial contributions from strategic ongoing investments.

