

SAATVIK GREEN ENERGY LTD.

Price Band

Issue Opens

₹442 to ₹465

September 19 to September 23

Face Value

Issue Size

Lot Size 32 Shares NSE BSE

Saatvik Green Energy Ltd. Info

Issue Size

Fresh Issue

Offer for Sale
Retail Quota

1,93,54,838 shares / ₹900.00 Cr 1,50,53,763 shares / ₹700.00 Cr

43,01,075 shares of ₹2/ ₹200.00 Cr

Rs 14 880 /1 93 440

Saatvik Green Energy Ltd. Timeline

Tentative Allotment Initiation of Refunds Credit of Shares to Demat "SGEL" Listing Day Wed, Sep 24, 2025 Thu. Sep 25, 2025

Thu, Sep 25, 2025

Fri, Sep 26, 2025



Objects of The Offer



Saatvik Green Energy Ltd. is launching its public issue with the following objectives:

- Setting Up New Manufacturing Facility: Investment in a 4 GW state-of-the-art solar PV module manufacturing plant at Gopalpur Industrial Park, Odisha, through its subsidiary Saatvik Solar Industries Pvt. Ltd. This covers land development, civil works, and installation of advanced production lines for high-efficiency module technologies, with an allocation of approximately 477,23 crore.
- Debt Repayment/Prepayment: Prepayment or scheduled repayment (partial or full) of certain outstanding borrowings availed by Saatvik Green Energy Ltd and its subsidiary to strengthen the company's balance sheet and reduce interest burden. This includes: ₹186.44 crore for subsidiary debt, ₹10.82 crore for parent company borrowings.
- General Corporate Purposes: Funds will also be used for operational expenses, brand development, strategic initiatives, and enhancing business efficiency, enabling market expansion and improving long-term sustainability.

About The Company and Business Overview

Saatvik Green Energy Ltd. operates a vertically integrated business model focused on manufacturing and supplying advanced solar photovoltaic [PV] modules, delivering engineering procurement and construction (EPC) services, and supporting sustainable energy solutions across residential, commercial, utility, and agricultural sectors.

Solar PV Module Manufacturing

- Saatvik specializes in high-efficiency Mono PERC, Bifacial, and N-TopCon solar modules, incorporating advanced technologies for durability and performance.
- The company operates large-scale manufacturing plants (Ambala: 3.8 GW capacity, expanding to 4.8 GW; Odisha: new 4 GW facility) and supplies modules to both domestic and international markets.

EPC Services & Project Delivery

operations & maintenance

- Saatvik offers end-to-end solar EPC services—design, procurement, construction, and commissioning—ensuring seamless completion of ground-mounted and rooftoo solar projects.
- ground-mounted and roottop solar projects.

 Their portfolio includes notable installations such as solar parks and floating solar systems, alongside reliable after-sales support and



Diversified Revenue Streams

- Revenue is generated from direct module sales, EPC project execution, after-sales services, and channel partners including resellers, distributors, and participation in government projects.
- The company serves customers across manufacturing, real estate, energy, infrastructure, and agriculture, with a strong presence in India, North America, Africa, and South Asia.

Technology & Innovation Focus

- Saatvik invests in advanced manufacturing (e.g., half-cut, MBB, dualglass, N-TopCon cell tech) to differentiate its product offerings and maintain technology leadership.
- Rigorous quality testing and long-term performance warranties (up to 30 years) assure reliability and high customer satisfaction.

Strategic Expansion & Growth

- The firm is expanding its integrated manufacturing footprint and aims to become India's largest solar module brand, leveraging government incentives and aggressive capacity growth.
- A robust network of 53 selling partners increases market reach and supports a large, diversified order book with marguee clients.

Source - PHP







Brief profile of the Directors



Neclesh Garg has been serving as the Chairman and Managing Director on the Board of the Company. A backler's degree in technology (computer science and engineering) from III Belhi and a master's degree in management and strategy from LSE were obtained by him. More than nine years of experience in the renewable energy sector has been gained by him. Responsibility for defining strategy, establishing technical parameters, and operating procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been held by him since November 2.0 procedures has been placed by him.

Mank farg has been designated as Managing Director on the Board. A bachelor's degree in commerce (honours) from the University of Delhi and a mater's degree in finance from LSE were earned by him. The leadership development program at Harvard Business Scholor was completed by him. Over three years of renewable energy scotor experience has been acquired by him. Finance and economics matters have been handled by him since. Januari 5th. 2072

Manavika Garg has been appointed as Non-Executive Director. A bachelor's degree in computer applications, an MBA, and a master's degree in computer applications have been obtained by her from St. Bede's College (HPU), Nirma University, and Mody University respectively. Seven years of If experience have been gained by her. Association with the Company has been maintained since September 24, 2024, while full-time employment with Accenture Solutions PVL Ltd. has been held since 2018.

Sarita Rajesh Zele has been designated as Independent Director, A master's degree in chemical engineering from III Bombay and a Ph.D. from the University of Pittsburgh were awarded to her. More than two years of renewable sector experience has been acquired by her. Association with the Company has been maintained since October 24, 2024, Prior associations were held with MIT World Peace University, Waaree Energies Ltd., and IIT Bombay.

Sudhir Kumar Bassi has been appointed as Independent Director. A bachelor's degree in commerce and an MBA were obtained by him from Purjabi University. Nove than 32 years of capital markets experience have been acquired by him. Since October 24, 2024, he has been associated with the Company while serving as Executive Director (Capital Harkets) at Khalana & Co. Prior associations were with PMS Capital Services Ltd. JM Horger Stanley committee has been held by him.

Narendra Mairpady has been appointed as Independent Director on the Board. Multiple academic degrees and professional certificates in commerce, law, banking, and management have been conferred upon him. More than 21 years of banking experience have been accumulated by him. His association with the Company began on October 24, 2024. Prior to this, professional ties with several financial and corporate institutions were maintained by this.

Strengths



- Large Operating Capacity: Among the largest with a 3.8 GW module
- capacity, supporting scaling and strong revenue visibility.

 Robust Order Book: Confirmed orders of 4.01 GW as of June 2025 ensure substantial future revenue.
- Technology Leadership: Advanced, high-efficiency solar modules (Mono PERC, Bifacial, N-TopCon) and ongoing investment in R&D drive product
 - differentiation.

 Diverse Customer Base: Serves major utilities, corporate clients, residential installers, and agricultural projects across India and multiple
- international markets.

 Strong Financial Performance: Fast revenue growth (CAGR ~92% FY23–25), expanding margins (EBITDA margin 16.4% FY25), and high ROE (63.4%), alongside improving leverage.
- activitystic improving teverages. 53 selling partners and regional warehouses help broaden market reach and accelerate sales growth beyond direct 828 feals.

Key Risk Factors

- Customer Concentration: Top 10 clients accounted for 57-79% of revenue over recent years—loss or reduction from any could materially impact financial results.
- Limited Export Sales: Exports form only 1-2% of revenue, well below global peers, making the business heavily reliant on India's solar market.
- Project Execution Risks: Significant growth hinges on timely completion and stabilization of large new manufacturing lines (e.g., Odisha facility), exposing Saatvik to ramp-up risks.
 High Capital Expenditure: Ongoing, debt-funded expansions require
- sustained financial discipline and successful execution to avoid strain.

 Dependence on Third-Party Suppliers: Relies on external vendors for key inputs: supply disruptions or price volatility pose operational and cost
- Customer & EPC Cyclicality: EPC project contributions can be volatile— EPC revenues dropped in FY25, reflecting low cyclicality and reliance on core manufacturing.

risks.

diversification and resilience

core manufacturing.

• Geographical Manufacturing Concentration: Facilities are mainly in Ambala and a new site in Odisha, limiting geographical production

Statement of Profit and Loss

	(All amounts are in Indian Rupees millions, unless otherwise sta Year ended Year ended Year en				
Particulars	March 31.	March 31.	March 31, 2023		
	2025	2024			
I Revenue from operations	21583.94	10879.65	6085.88		
II Other income	340.71	92.16	90.39		
III Total income (I + II)	21924.65	10971.81	6176.27		
IV Expenses					
(a) Cost of materials and services consumed	11368.04	6553.02	5559.25		
(b) Purchase of Stock-in-Trade	4766.69	2309.49	64.18		
(c) Changes in inventories of finished goods,					
stock-in-trade and work-in-progress	-190.37	-608.4	-211.17		
(d) Employee benefits expense	587.7	170.27	101.26		
(e) Finance costs	423,48	142.32	105.87		
(f) Depreciation and amortization expense	311.61	107.39	66.15		
(g) Other expenses	1853.27	978.99	424.09		
Total expenses (IV)	19120.42	9653.08	6109.63		
V Restated Profit before tax (III-IV)	2804.23	1318.73	66.64		
VI Tax expense:					
(i) Current tax	666.38	362.85	31.73		
(ii) Tax for earlier years	0	-0.29	-0.21		
(iii) Deferred tax	-1.45	-48.55	-12.33		
Total tax expense (VI)	664.93	314.01	19.19		
VII Restated Profit for the year (V-VI)	2139.3	1004.72	47.45		
VIII Restated Other comprehensive income					
(i) Remeasurement gain/(loss) on defined					
benefit plan	-7.27	-0.01	-1.08		
- Income tax expense relating to the above	1.84	0	0.27		
(ii) Net loss due to foreign currency translation					
differences	-0.6	-0.14	0		
Restated Total other comprehensive income (i *					
ii)	-6.03	-0.15	-0.81		
IX Restated Total comprehensive income for the					
year (VII+VIII)	2133.27	1004.57	46.64		
Total	2133.27	1004.57	46.64		
XIII Restated Earnings per equity share (face					
value ₹2/- each)**					
(a) Restated Basic EPS (INR)	19.09	8.96	0.42		
(b) Restated Diluted EPS (INR)	19.07	8.96	0.42		

Valuation and Outlook



49 96

Saatvik Green Energy Ltd.'s IPO is expected to be priced between ₹442 to ₹465 per share. At this price, the company is valued at a Price-to-Earnings (P/E) ratio of 24.17x. whereas the industry average is 9.47x.

Name of the companies		value per	Closing Price as on Septembe r 11, 2025 (₹)	d EPS (Basic)	EPS		Return on Net Worth (RoNW) (%)	per Equity
Saatvik Company	21583.94	2	0	19.09	19.07	0	63.41	30.14
Waaree Energies Limited	144445.5	10	3739.15	68.24	67.96	55.02	19.48	158.13

1066.7

Saatvik Green Energy Ltd. has established itself as one of India's leading solar module manufacturers and is among the fasteri-growing players in the sector. The company has capitalized on the China+I strategy and the Government of India's anti-dumping duties on Chinese modules, which provided a competitive tallwind. Its recent financial performance has been exceptional, with strong growth in both revenue and profitability, reflecting operational scale-up and margin expansion.

Premier Energies Limited

651875

When benchmarked against peers like Waaree Energies and Premier Energies. SGEL's valuation appears fully priced given the current P/E multiples in the 50-55x range. While SGEL delivered revenue of ₹21.584 million in FY2025 with EPS of ₹18.09, its peers command higher absolute revenue bases (Waaree ₹144,446 million: Premier ₹65,188 million) and stronger EPS metrics (Waaree ₹64,447 Premier ₹21.35). The company's P&L shows a clear trajectory of growth, but relative to peers, its scale remains modest, suggesting that much of the optimism is already captured in pricing.

"Call us on 8448899576" to find out whether or not you should apply.



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