

Ref: PEL 14/ 2024-25 Date: November 8, 2024

То	То	
The Secretary	The Manager,	
BSE Limited	Listing Department	
Phiroze Jeejeebhoy Towers,	National Stock Exchange of India Limited	
Dalal Street,	Exchange Plaza, C-1, G Block, Bandra-Kurla	
Mumbai – 400001	Complex, Bandra (East), Mumbai – 400 051	
Scrip Code: 544238	Trading Symbol: PREMIERENE	

Sub: Investor/analyst presentation on financial results for the quarter and half-year ended September 30, 2024

Dear Sir/ Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, enclosed herewith is the investor/analyst presentation with respect to financial results for the quarter and half-year ended September 30, 2024.

The same is also being made available on the Company's website <u>www.premierenergies.com</u>.

Thanking you,

Yours truly,

For Premier Energies Limited

R Sreenivasa Rao Company Secretary & Compliance officer

CORPORATE OFFICE: 8th FLOOR, ORBIT TOWER 1 SY.NO. 83/1, HYDERABAD KNOWLEDGE CITY TSIIC, RAIDURGAM, HYDERABAD- 500081 TELANGANA, INDIA **REGD. OFFICE:** PLOT NO.8/B/1 & 2. E-CITY (FAB CITY). MAHESHWARAM MANDAL, RAVIRYALA VILLAGE, RANGA REDDY DISTRICT-501359 TELANGANA, INDIA **MFG. UNIT:** SY. NO.53, ANNARAM VILLAGE GUMMADIDALA-MANDAL SANGAREDDY DISTRICT-502313 TELANGANA, INDIA

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PREMIER ENERGIES

QUARTERLY PRESENTATION

Q2 FY25

Premier Energies





AGENDA

01 About Us 02 Industry Highlights 03 **Financial Performance** 04 **Business Updates** 05 Sustainability and ESG

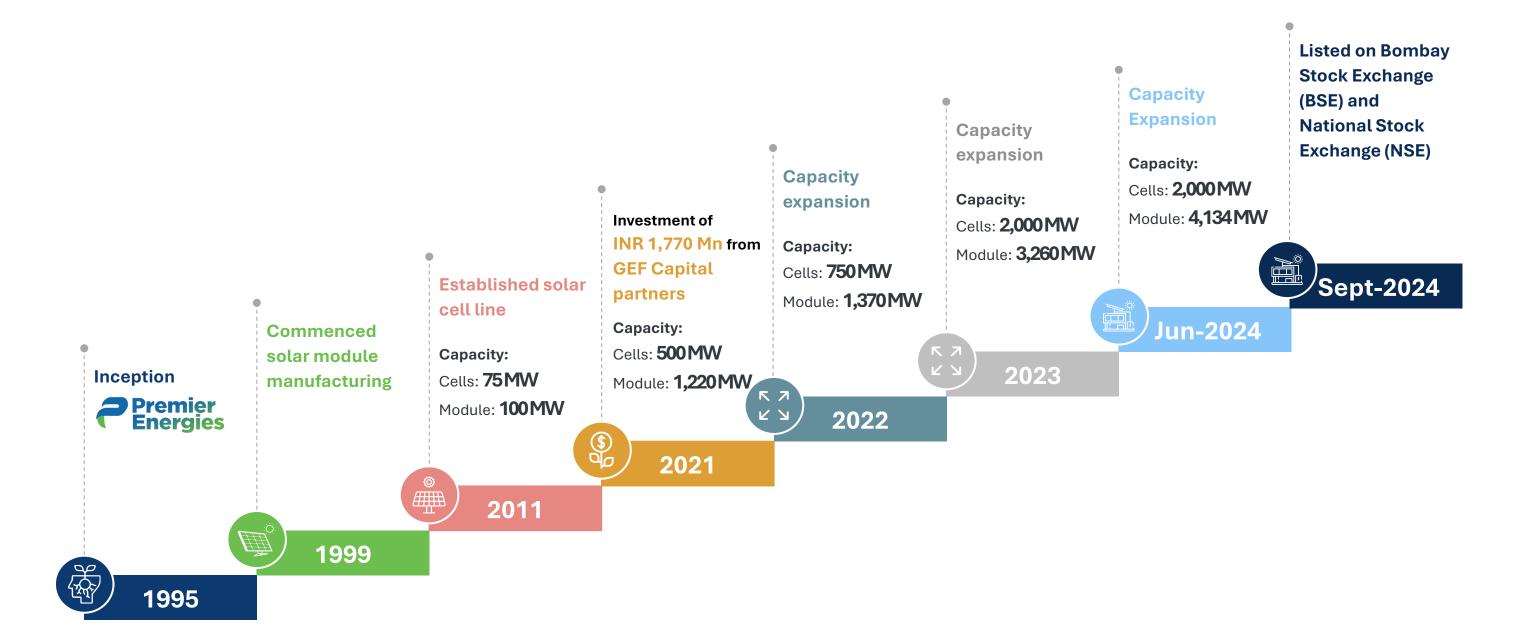


ABOUT US

Premier Energies

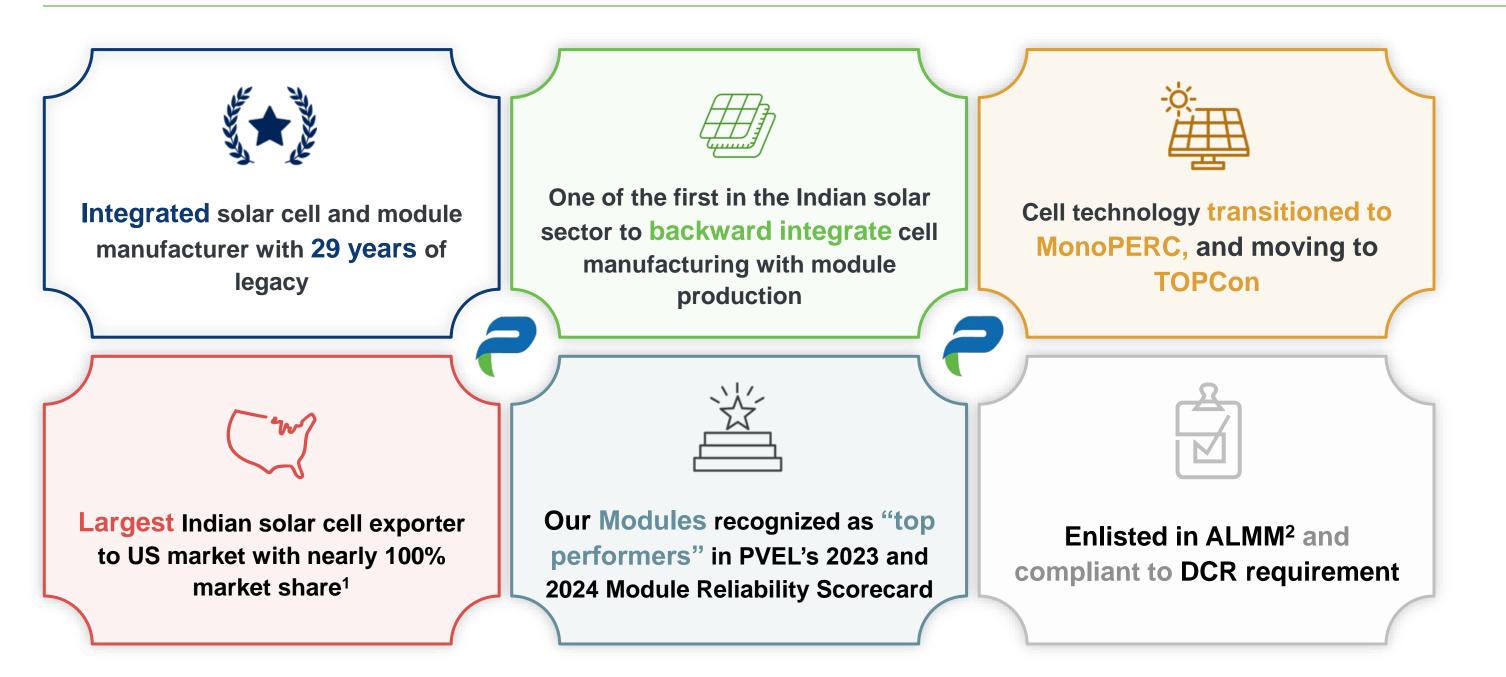


29 years of Legacy!





Prominent player - Indian PV manufacturing sector



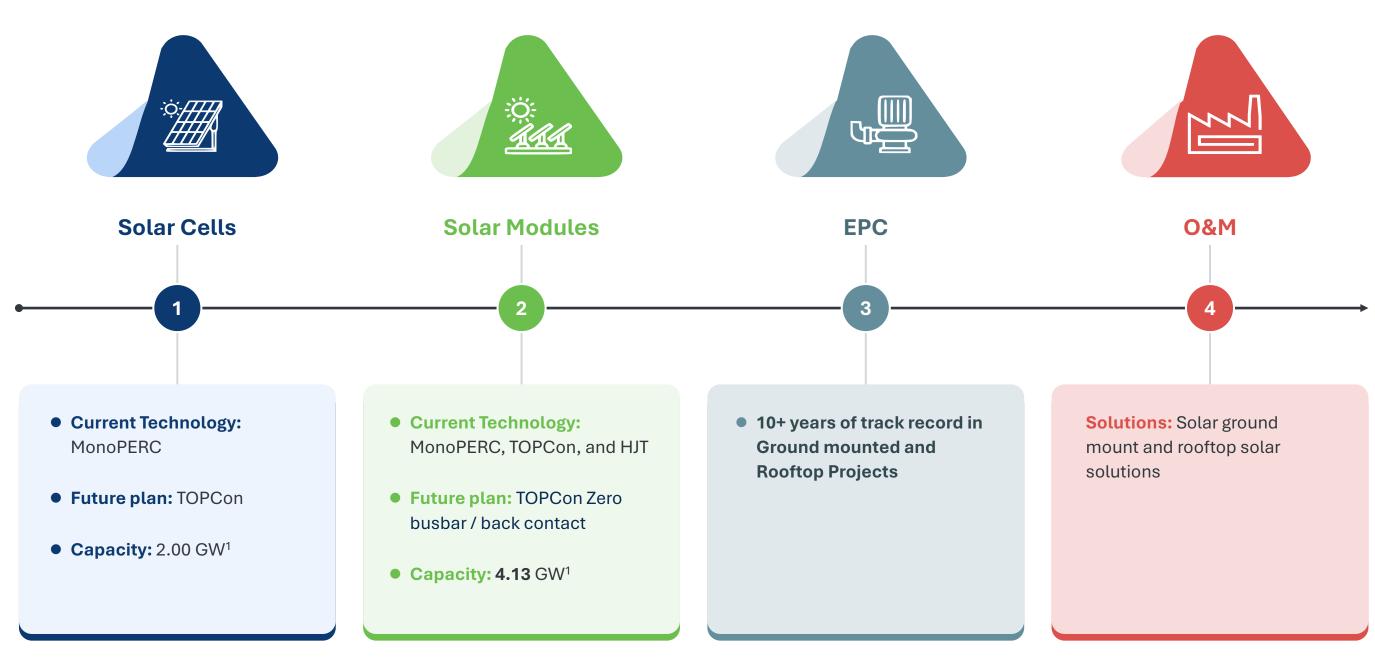
1) Data as on 31st March 2024

2) ALMM: Approved list of module manufacturers



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About Us
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Presence in solar power value chain



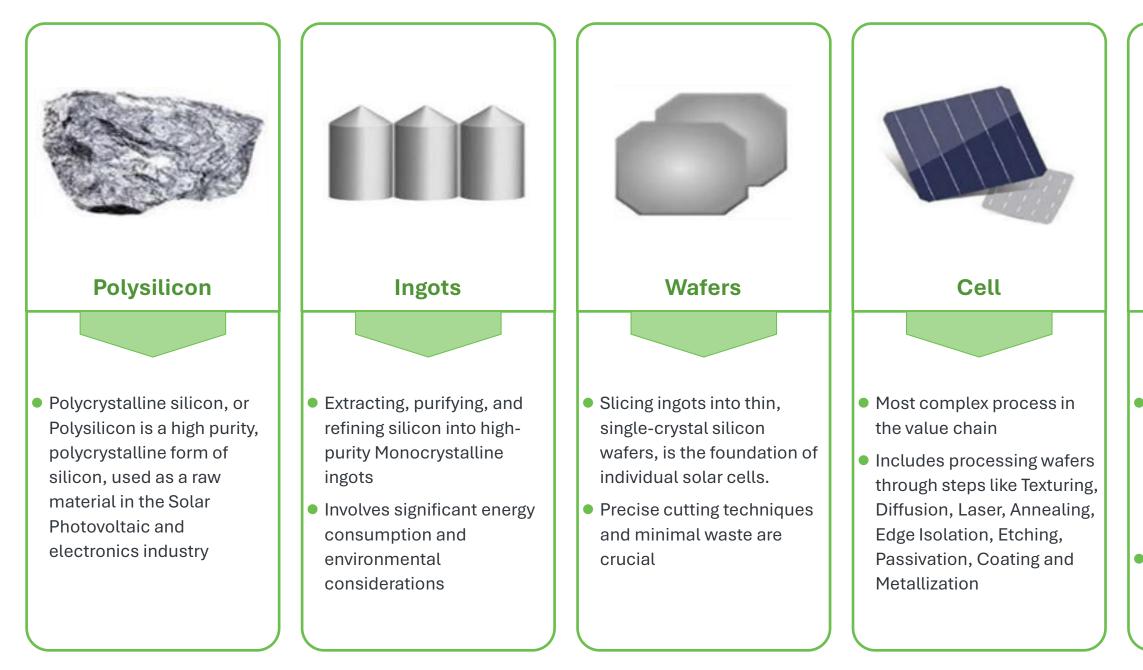


INDUSTRY HIGHLIGHTS



Premier Energies

Overview



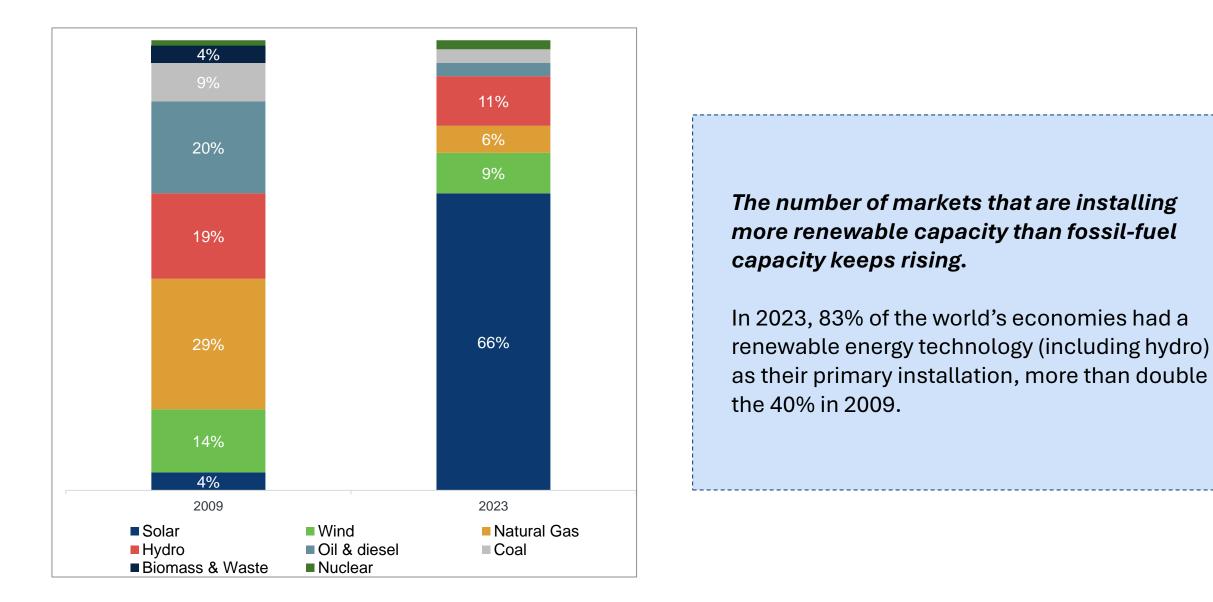


 Automation plays a significant role.



Renewable energy leading the path

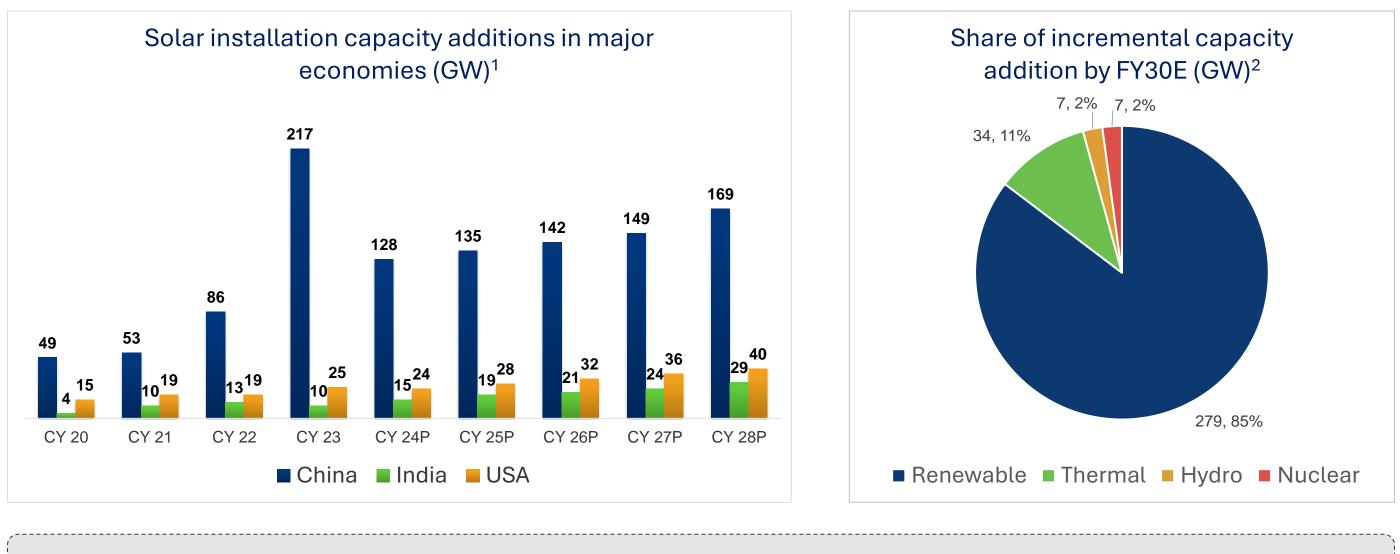
Power generating technologies installed in 2023 globally



Source: BloombergNEF



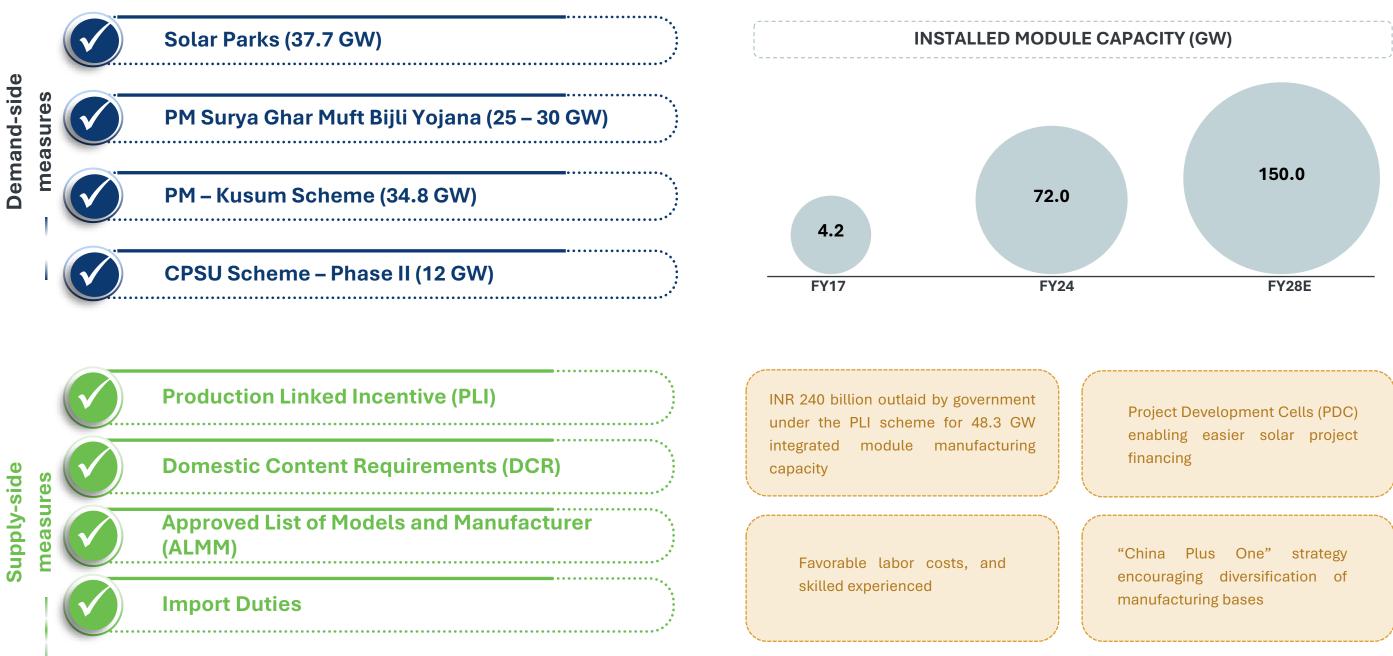
Solar installation capacity additions in major economies



Investments in solar PV are set to rise as it becomes the preferred and most cost-effective option for global electricity generation.

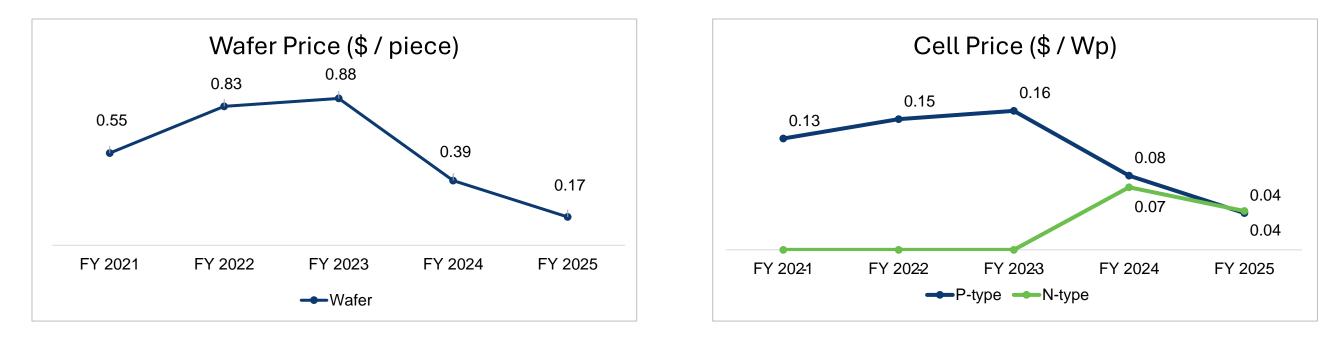


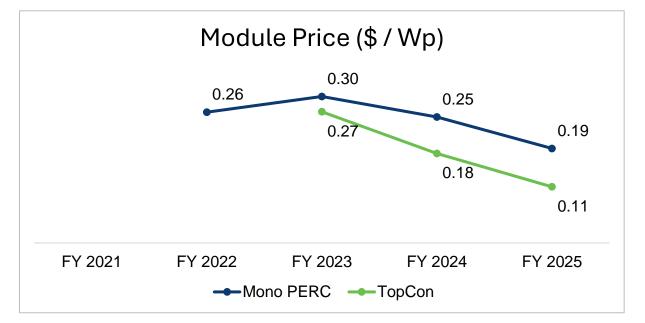
Indian government policy tailwinds





Overcapacity in Chinese solar industry led to sharp decline in prices





Source: Internal Research



Key industry developments in India during the quarter

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ALMM Policy Update for Solar Industry

Starting April 2026, only ALMM-listed solar PV cells can be used in government projects, reinforcing local manufacturing. From April 2024, this mandate already applies to modules, boosting demand for Indian-made solar products and supporting industry growth.

Anti-Dumping Duty petition filed on Chinese Solar Imports

Indian solar firms have requested the Director General of Trade Remedies (DGTR) to impose anti-dumping duties on Chinese solar cells and modules, citing harm to domestic industry. The request covers all cell types and technologies.

Anti-Dumping Duty on Aluminum Frames

India has imposed a \$489 USD/MT duty on anodized aluminum frames from China to protect local solar manufacturers from unfairly low-priced imports.

Budget 2024-25 Solar Incentives

The budget exempts key machinery for solar cell and module production from the 7.5% customs duty and extends duty exemptions for materials used in silicon wafers, EVA sheets, and copper wire until March 2026.

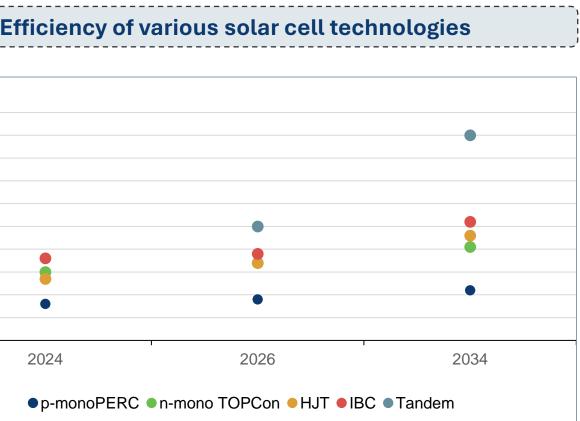
A 10% duty on solar glass and 5% on tinned copper interconnects starts October 1.

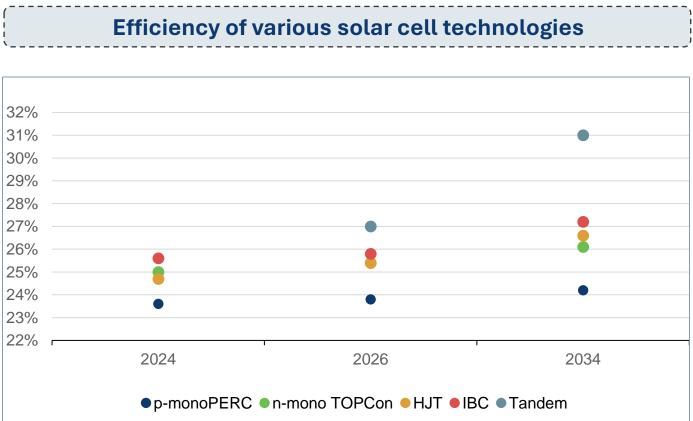


Solar cell technology - PERC ip TopCon and HJT technologies

Comparison of various solar cell technologies

PARAMETERS	PERC	TOPCon	НЈТ
Cell Efficiency (2024)	23.2%–23.7%	24.5%–25.2%	24.5%-25.2%
Module Efficiency	20.0%–21.5%	22.0%-23.0%	22.0%-23.0%
Bi-faciality	70% - 75%	80% - 85%	80% - 90%
Low Light Performance	Good	Very good	Excellent







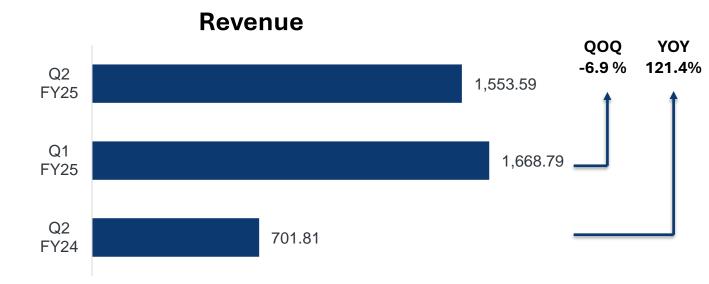


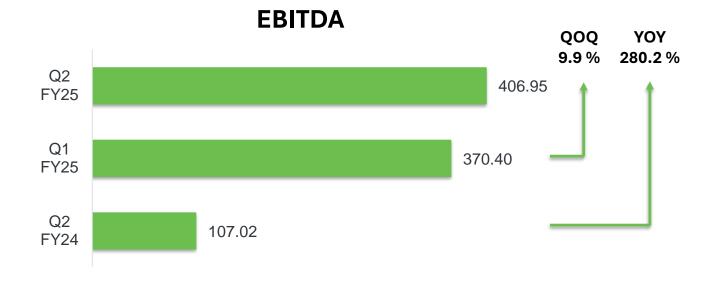
FINANCIAL PERFORMANCE

Premier

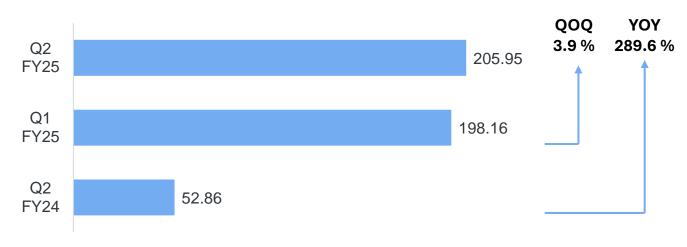
Premier Energies

Financial Highlights (1/3)

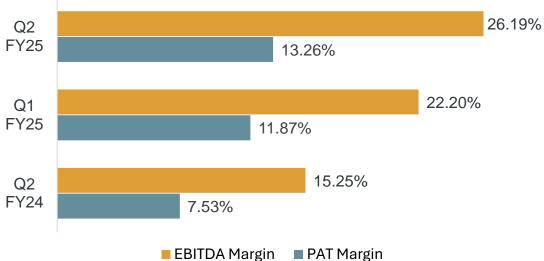




Profit After Tax



EBITDA and PAT Margin



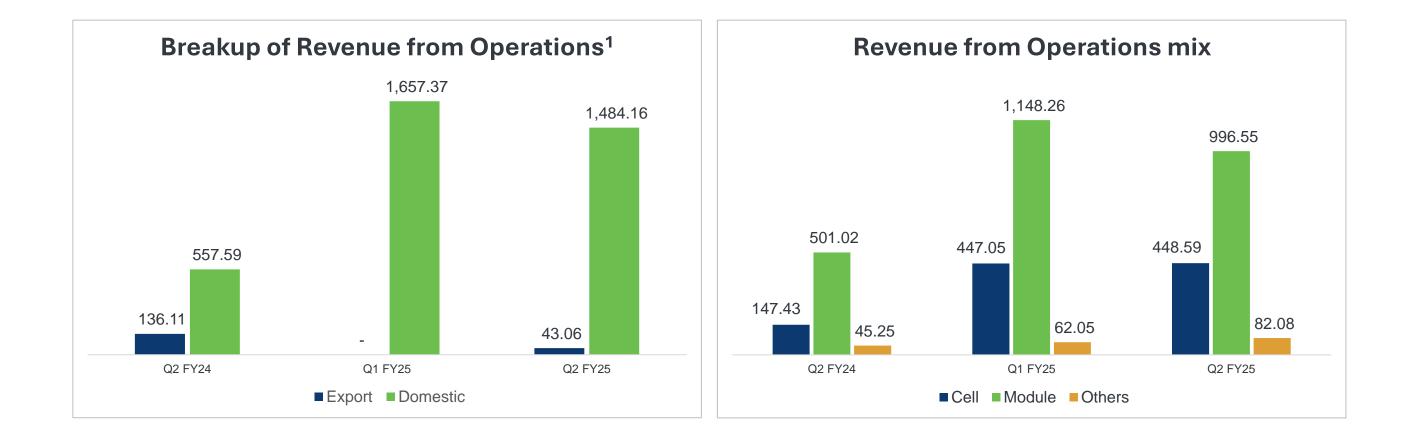
All values are in ₹ Cr, unless stated otherwise





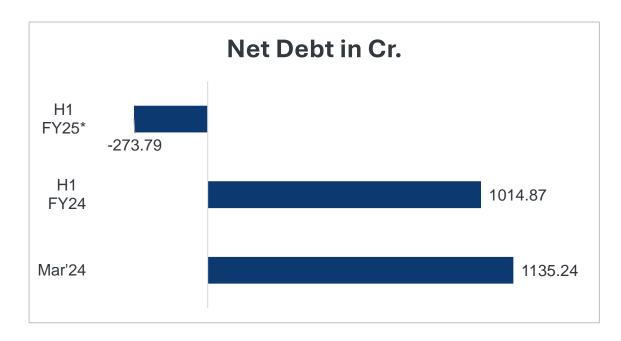
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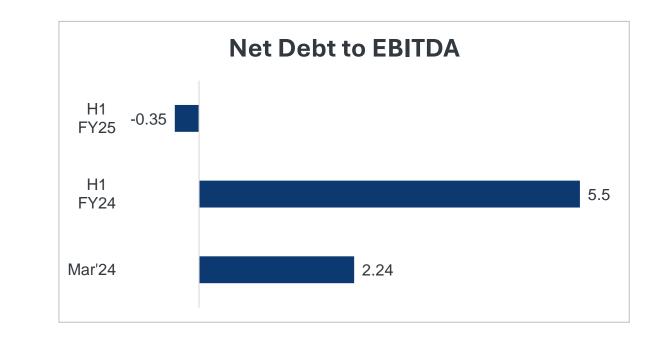
Financial Highlights (2/3)

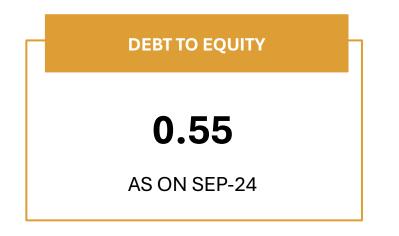




Financial Highlights (3/3)







* Net Debt for H1 FY25 is including the IPO proceeds of INR 1291 Cr.



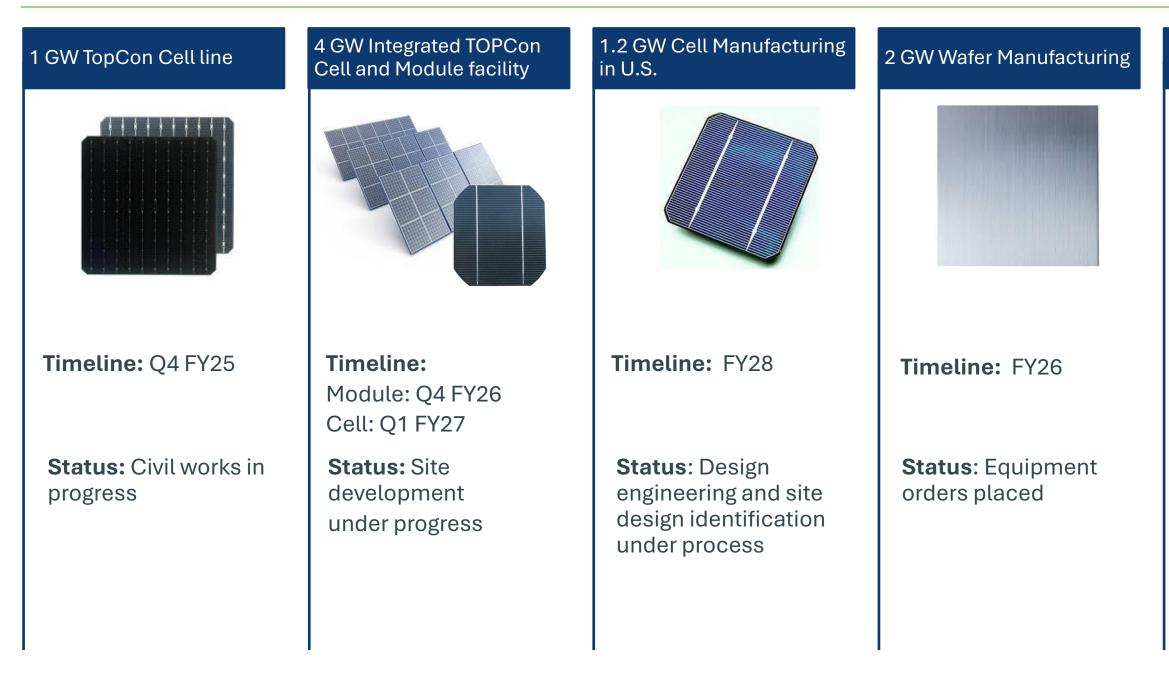
BUSINESS UPDATES

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Expansion plans & facilities update



36,000 T Aluminium Frame Manufacturing



Timeline: FY26

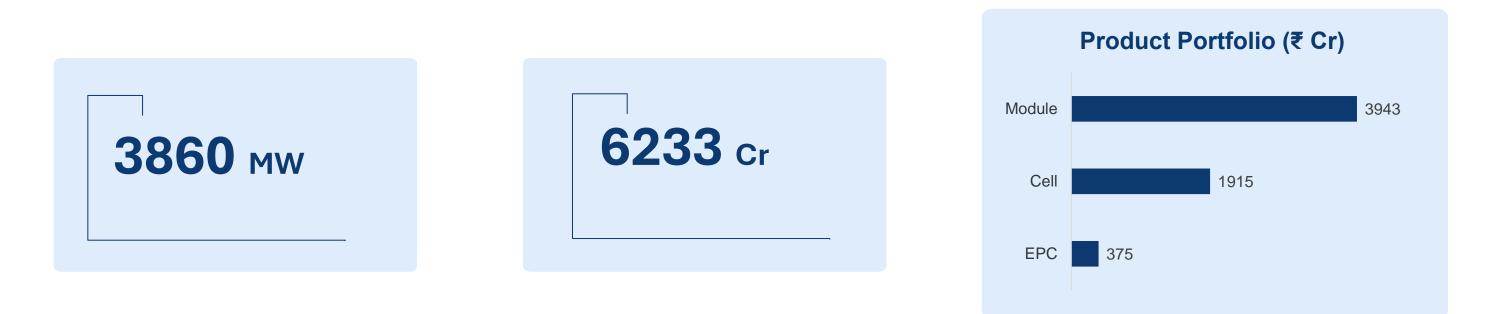
Total Capacity: 36,000 Tonnes p.a.

Phase 1: 18,000 Tonnes p.a. **Phase 2:** 18,000 Tonnes p.a.

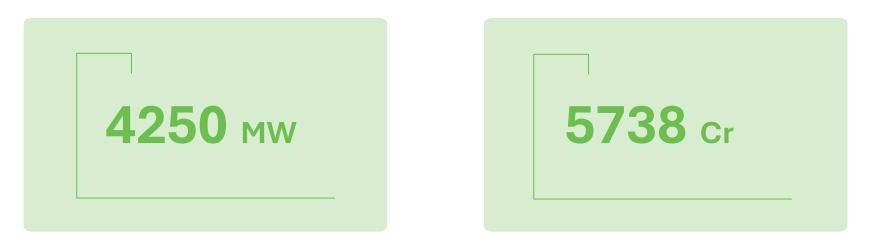




Order Book Position*



Pipeline



* as on 6th Nov 2024



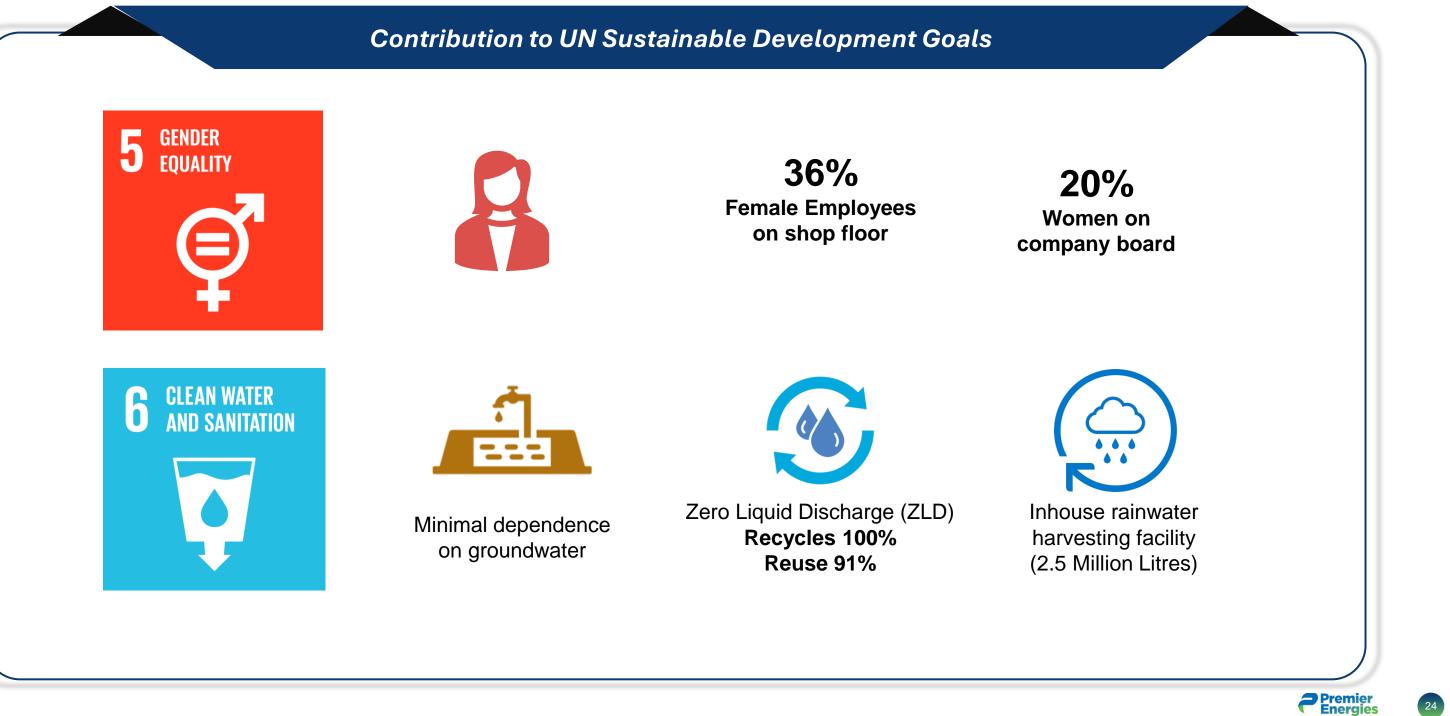
SUSTAINABILITY AND ESG

Premier Energies

Contribution to UN Sustainable Development Goals (7/17)





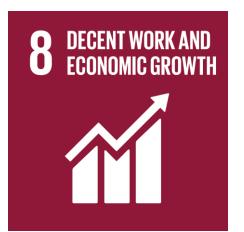


Contribution to UN Sustainable Development Goals





- last 3 years contributed towards reduction of **<u>3.7 Million tons CO2e</u>** by supplying modules to our customers
- Enhanced plant capacity of 4.13 GW- of Solar Module manufacturing will reduce Carbon emissions of 6.7 Million tons <u>CO2e</u>







Total green jobs: 5055 (On roll and Contractual)



12000+ hours of employee training

CONFIDENTIAL



ESOP Scheme



Contribution to Sustainable Development Goals





India's first LEED Gold Certified









Zero Waste to land fill



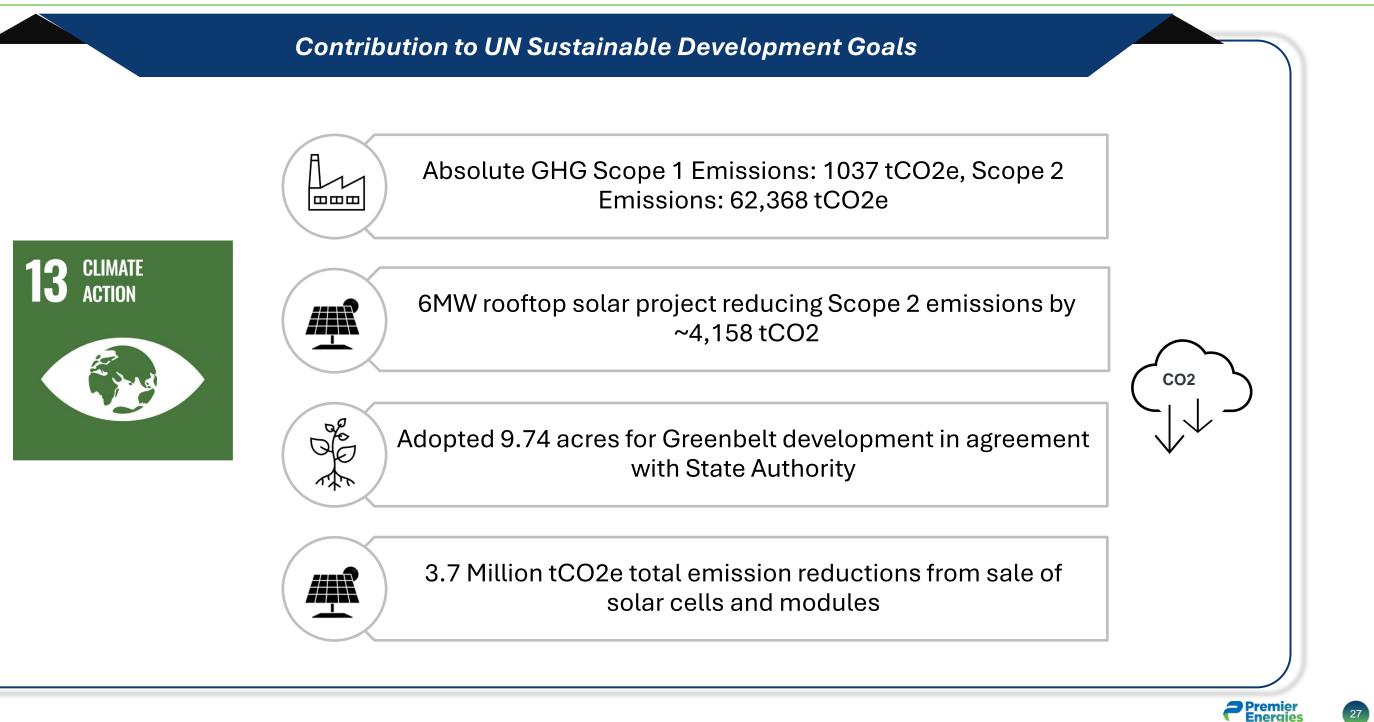
Traceable and audited sourcing

CONFIDENTIAL



Technology Automation





Certifications, awards and accreditations





THANK YOU