

October 16, 2025

VSL/CS/218/2025 dated 16.10.2025

BSE Ltd. Department of Corporate Services P. J. Towers, Dalal Street, Mumbai – 400 001. (Scrip Code: Equity - 544488)	National Stock Exchange of India Ltd. Listing Department Exchange Plaza, Bandra-Kurla Complex, Bandra (E), Mumbai – 400 051 (Symbol: VIKRAMSOLR, Series EQ)
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Dear Sir/ Madam,

Sub: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations 2015 – Investors Presentation on Q2FY26

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith the copy of Q2FY26 Investor Presentation of the Company for the quarter and half year ended September 30, 2025.

We request you to kindly take the aforesaid information on record.

Thanking You,

For and on behalf of
VIKRAM SOLAR LIMITED

SUDIPTA BHOWAL
Company Secretary &
Compliance Officer

Encl. As Above

VIKRAM SOLAR LIMITED

► **REGISTERED OFFICE**

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Kolkata 700 107, West Bengal, India

► **CORPORATE OFFICE**

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CIN

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► **MANUFACTURING PLANT- FALTA**

Special Economic Zone, Sector 2, Falta,
24 Parganas (South), 743 504, West Bengal, India

► **MANUFACTURING PLANT- CHENNAI**

B1000A, B1100C, Indospace Industrial Park
Panaiyur Kanchipuram, Tamil Nadu 631 604, India

Investor Presentation

Q2 FY2026



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Highlights for the Quarter



Revenue

INR 1,110 Cr

Growth of **94% Y-o-Y**

EBITDA

INR 235 Cr (21.2%)

Growth of **226% Y-o-Y**

PAT

INR 128 Cr (11.6%)

Growth of **1,636% Y-o-Y**

Debt / Equity

0.03x

Net Debt

INR 12 Cr*

Modules Sold

784 MW

Order Book

11.15 GW

As on 30th September 2025

Effective CUF

84%

Vikram Solar: 20 years of reliable solar solutions; made in India for the World's clean energy future

Reliable **BRAND** in Solar Solutions for the **World's Clean Energy Future**

4.5 GW

**Module
manufacturing**

Entirely **N-Type**
Technology with robotic
process automation

**Planned
17.5 GW
Solar Module**

**Planned
12 GW
Solar Cell**

**Planned
5 GWh
BESS**

8.66 GW

Modules Sold since
Inception*

11.15 GW

Order Book*

>2X of Existing Rated
Capacity



6th consecutive quarter Tier-1
Manufacturer in bankability
test (**Bloomberg NEF
rankings**)



Rated A+ for long-term and **A1+**
for short-term debt showing our
financial resilience & consistent
performance



8th time featured in **KIWA
PVEL** Reliability Scorecard Top
Performer list



**NABL and ILAC MRA Accredited
lab** consistently producing
accurate testing, sampling and
calibration results

#1

Designed and installed the **world's
first fully solarized airport** in Kochi,
Kerala of 100kW capacity

Recipient of **EcoVadis 'Platinum'
Badge** in the sector at the group level

Listed as one of the **first few players
to introduce half-cut cell module
technology** in India as per ALMM
notified by MNRE in March 2021

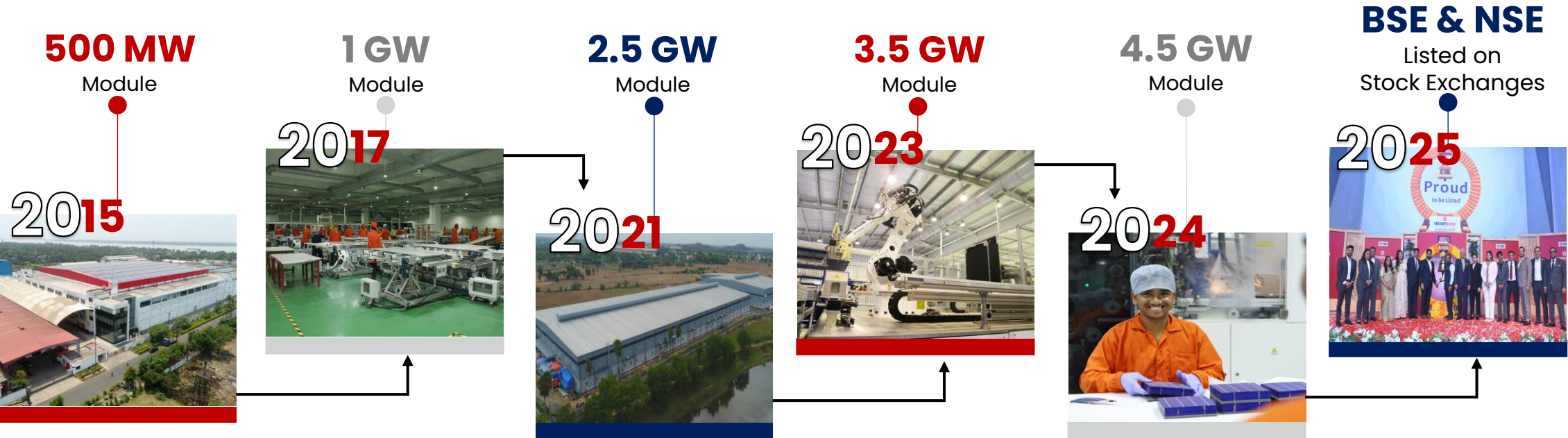
Our Journey so far ...

VISION

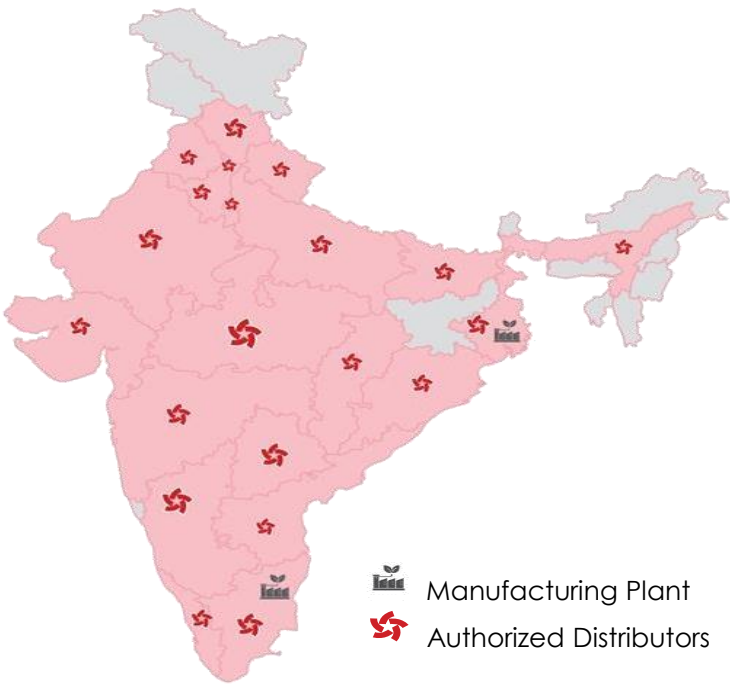
To become **one of the most valuable solar company** delivering benchmark sustainable energy solutions worldwide

MISSION

Deliver reliable solar solutions through **world class technology and innovation**



Robust Presence



19

States



2

Union Territories

With

100+

Authorized Distributors

375+

Dealers Pan India

75+

Systems Integrators

Certified with

- ISO 14001:2015,
- ISO 45001:2018,
- ISO 9001:2015,
- ISO/IEC 27001:2013
- SA 8000:2014

West Bengal



Tamil Nadu



Location

Falta SEZ, Kolkata

Chennai

Capacity

3.2 GW

1.3 GW

Area

>4,50,000 sq. feet

>1,00,000 sq. feet

All facilities are **N-Type and MONO-PERC capable**

Real time data capturing and machine, manufacturing process monitoring



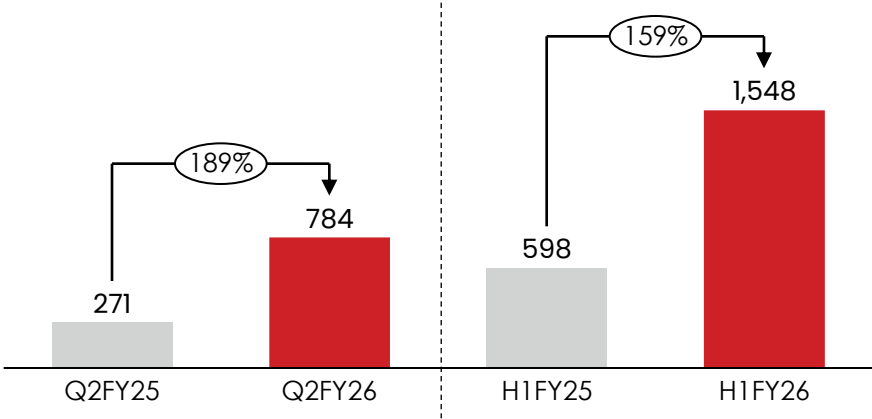
Q2FY26

Financial & Operational Highlights

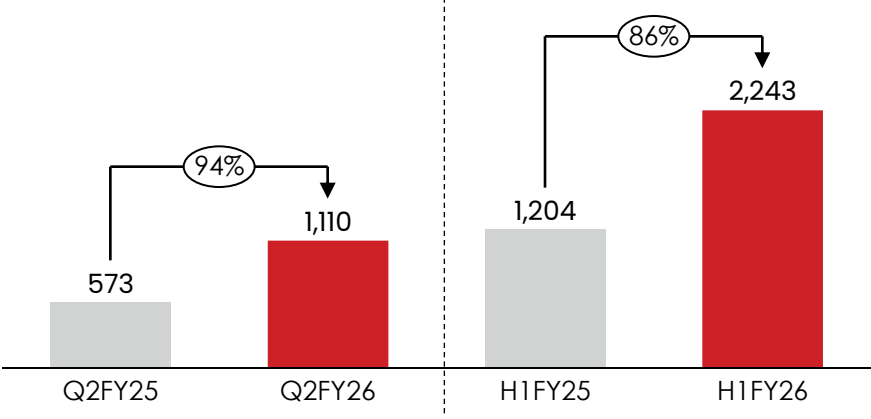


Key Highlights – Q2 & H1FY26

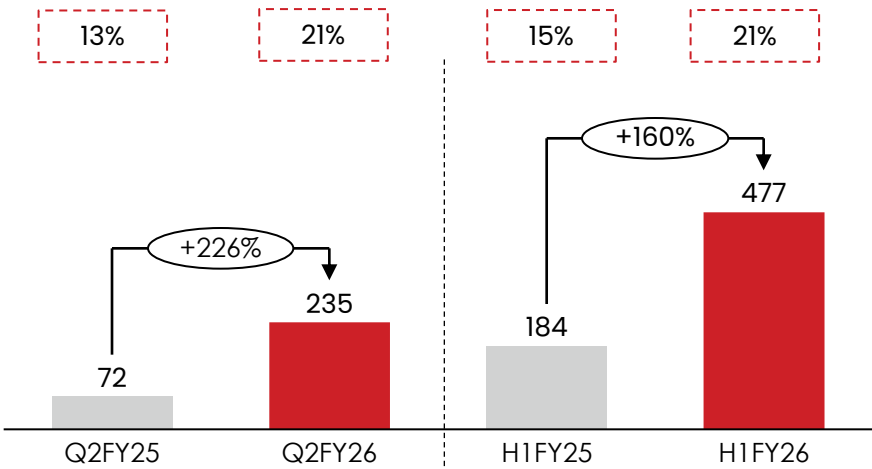
Sales Volume (MW)



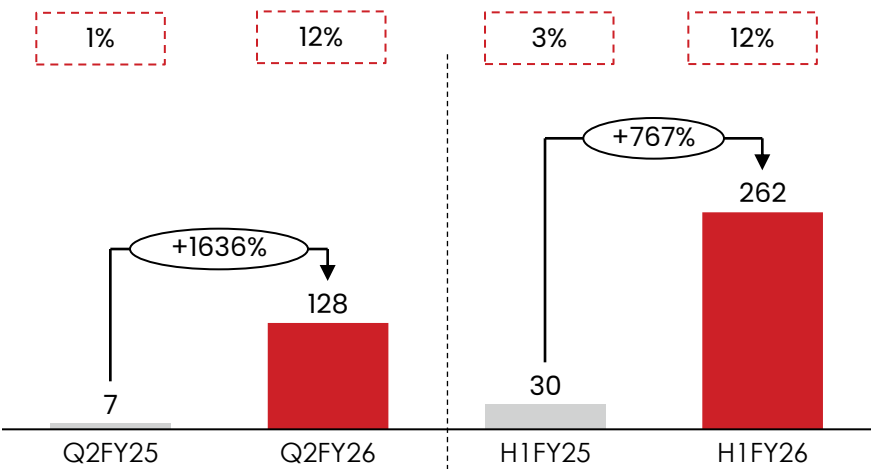
Revenue (INR Cr)



EBITDA (INR Cr)



PAT (INR Cr)



Order Book as on 30th Sep 2025

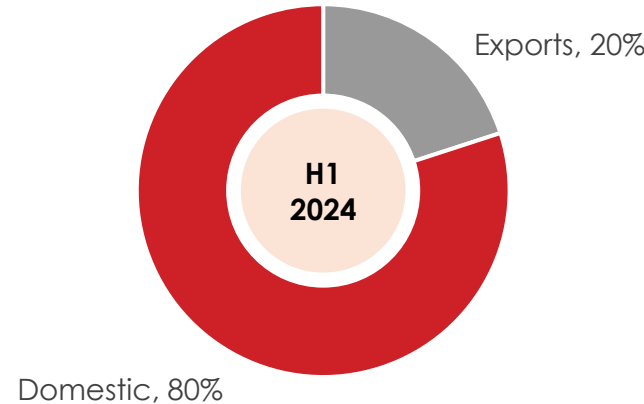
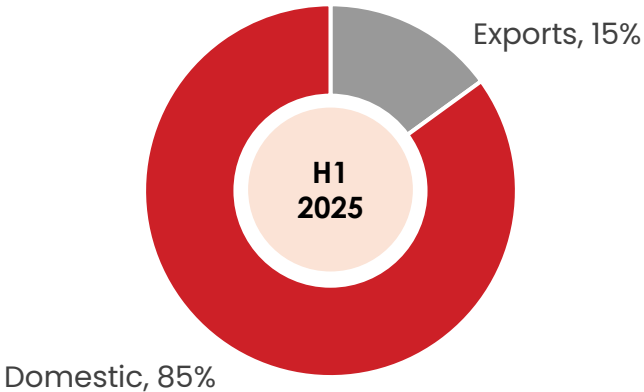
11.15 GW
As on
30th Sep 2025



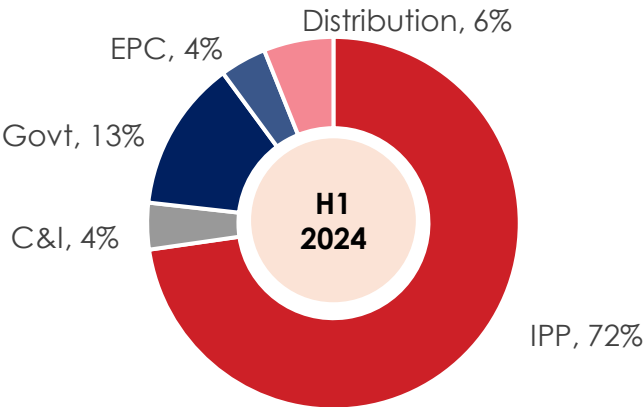
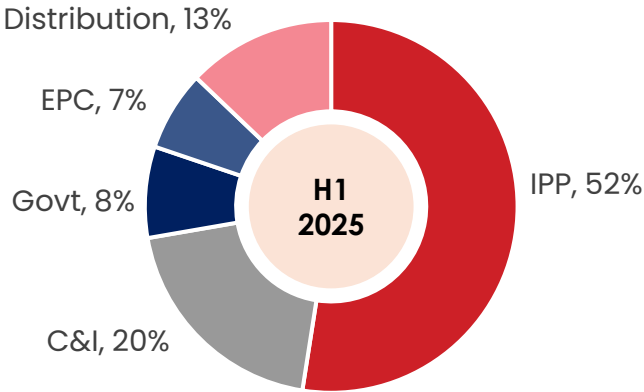
**36%
Increase**

8.21 GW
As on
30th Sep 2024

Split by Geography



Split by Customer



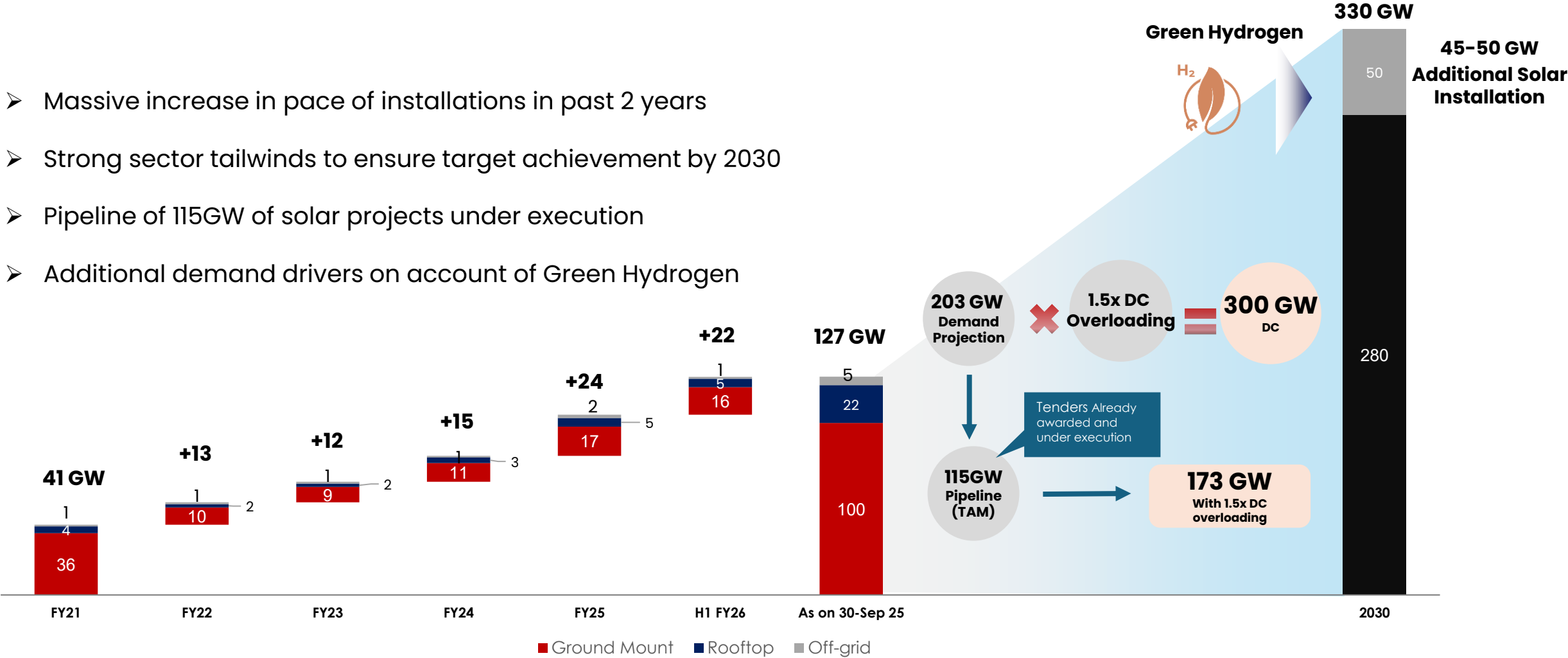


Industry Outlook

Indian Solar Growth Story at Inflection Point

Domestic Solar Additions and outlook

- Massive increase in pace of installations in past 2 years
- Strong sector tailwinds to ensure target achievement by 2030
- Pipeline of 115GW of solar projects under execution
- Additional demand drivers on account of Green Hydrogen



Key Sector Highlights

GST Council cuts tax rate on renewable energy equipment to 5%

Solar modules, rooftop systems, farmers' solar pumps, etc., cheaper. Improves affordability, should help accelerate adoption.

1

India Crosses 50% Non-Fossil Power Capacity, Overtakes Japan in Solar Generation

As per IRENA, India generated 108.5 TWh of solar power, surpassing Japan's 96.5 TWh. The country's solar capacity has soared nearly 4,000% over the past decade.

2

ALMM-3 announced

MNRE's new ALMM-3 mandates domestic wafer/ingot listing from June 2028, boosting upstream manufacturing and sector self-reliance.

3

DGTR recommends anti-dumping duty on solar cells from China for 3 years

India's trade body has recommended anti-dumping duties on solar cell imports from China with an aim to support domestic solar manufacturers

4

Anti-dumping probe on solar encapsulants

DGTR has initiated anti-dumping investigations on solar encapsulants imported from China, South Korea, Vietnam, Thailand.

5



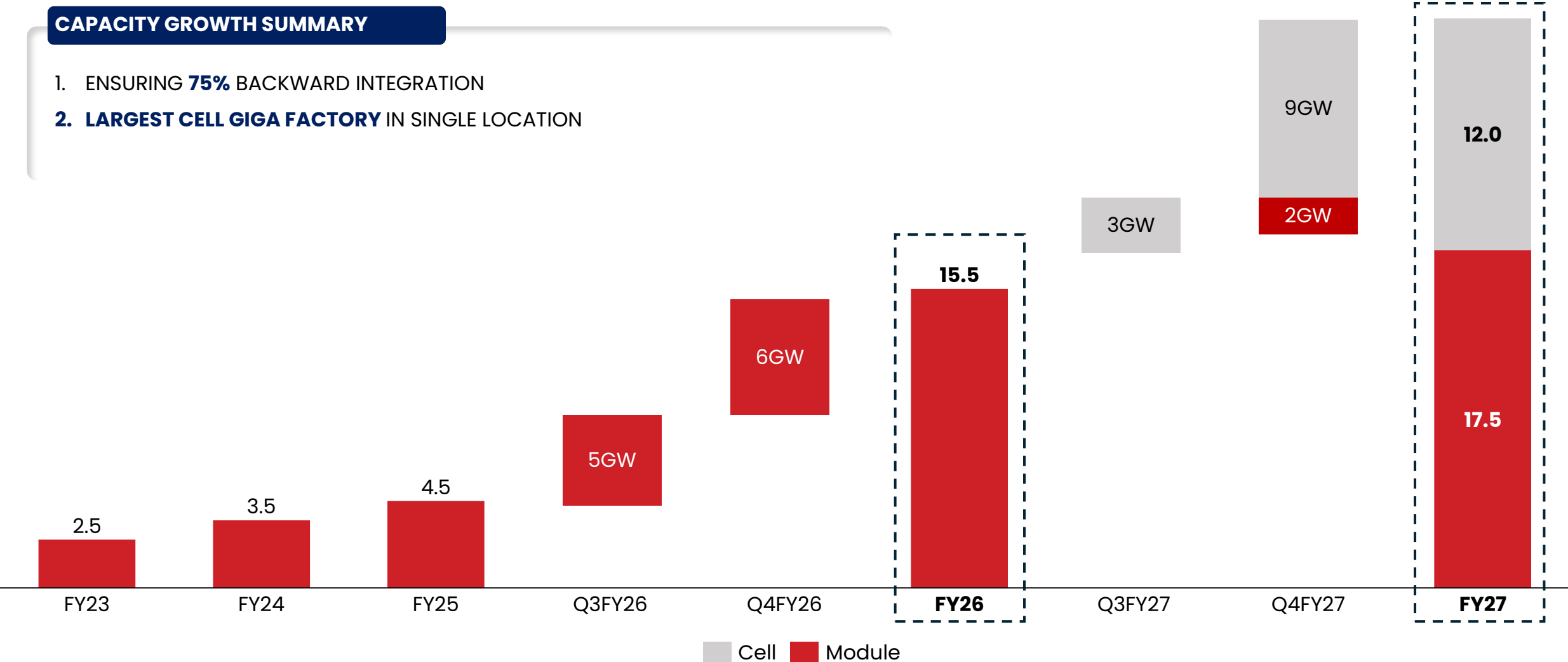
Capacity Expansion

Scaling with purpose to tap Future Growth

EXPANSION PLANS TO REACH **17.5 GW** MODULE & **12 GW** CELL BY FY 27

CAPACITY GROWTH SUMMARY

- 1. ENSURING **75%** BACKWARD INTEGRATION
- 2. **LARGEST CELL GIGA FACTORY** IN SINGLE LOCATION





Financials

Consolidated Profit & Loss Statement – Q2 & H1FY26

Profit and Loss (INR Cr)	Q2FY26	Q2FY25	YoY	H1FY26	H1FY25	YoY
Revenue from Operations	1,110	573	93.7%	2,243	1,204	86.4%
Cost of Goods Sold	745	428		1,523	876	
Gross Profit	365	145	151.3%	721	328	120.1%
Gross Profit Margin	33%	25%		32%	27%	
Employee Cost	41	30		76	56	
Other Expenses	89	43		168	88	
EBITDA	235	72	225.9%	477	184	160.0%
EBITDA Margin	21%	13%		21%	15%	
Depreciation	35	37		68	75	
Other Income	16	11		20	17	
EBIT	216	45	376.8%	429	126	241.2%
EBIT Margin	19%	8%		19%	10%	
Finance Cost	32	34		64	79	
Profit before Tax	184	11	1518.4%	365	47	678.5%
Profit before Tax Margin	16%	2%		16%	4%	
Tax	56	4		103	17	
Profit After Tax	128	7	1636.5%	262	30	767.2%
Profit After Tax Margin	11%	1%		12%	3%	
EPS (Diluted)	3.82	0.25		8.02	0.95	
Cash PAT*	163	45		330	105	

Consolidated Balance Sheet & Cash Flow

Particulars (INR Cr)	H1 FY 26	FY 25
Shareholder's fund	2,950	1,242
Non current liabilities	258	193
Current liabilities	1,602	1,397
Total liabilities	4,810	2,832
Fixed Assets	799	617
Other Non-current Assets	133	54
Current assets	3,878	2,161
Total Assets	4,810	2,832

Particulars (INR Cr)	H1 FY 26	H1 FY 25
Net Cash Inflow/(Outflow) from Operating activities	515	-224
Cash flow from Investing activities	-643	-107
Cash flow from Financing activities	1,206	408
Net Increase/(Decrease) in Cash & Cash equivalent	1,078	77
Cash & Cash equivalent in the beginning	39	9
Closing Cash & Cash equivalent	1,117	86



Annexures

Experienced Board of Directors & Advisory Board

Board of Directors



Hari Krishna Chaudhary
Chairperson – Emeritus



Gyanesh Chaudhary
Chairman & Managing Director
>24 years of experience in the solar and tea industry



Krishna Kumar Maskara
Interim CEO and Whole-Time Director
>20 years of experience in finance and the solar industry



Neha Agrawal
Whole-time director & Head Corporate Strategy
>14 years of experience in consultancy and the solar industry



Subramanya Krishnappa
Independent Director
>42 years of experience in the solar and renewable energy industry



Ratnabali Kakkar
Independent Director
Extensive experience in wealth management industry



Sumit Binani
Additional Independent Director
Management degree from IIM Kolkata, CA, CS and ICWA with rich experience in capital markets industry



J.P. Dua
*Independent Director**
>35 years career in the banking industry



Suresh G Menon
*Non-Executive Director**
>36 years of experience with an Indian multinational technology company, and a former CEO and Director on one of such company's subsidiaries

Advisory Board



Dr. Alok Srivastava
Chairman



Santi Pada Gon Chaudhuri
Advisor



Pankaj Agrawal
Advisor



Jyotirmoy Roy
Advisor



Jasbir Singh Bajaj
Advisor



Vikram Limaye
Advisor

Sustainability Goals



Human Capital



Natural Capital



Social & Relationship Capital

 Occupational Health Centre at all the manufacturing units	 16% Reduction in specific water consumption in FY 24–25	 Adoption of Ekal Vidyalaya in association with Friends for Tribal Society to support basic education and community development in underprivileged areas
	 794 KL Water recycled and reused -	 Project Swachh Urja Ujjwal Bhavishya, with CRY, focused on child development through clean energy and education support
 Provision of employee health checkup	 24/7 STP Operational Sewage Treatment Plants in all units	 40 Kw Green Energy Providing a grant to Lions Cancer Detection Centre Trust, Surat, for the installation of a 40KW (AC) grid-connected rooftop solar panel system to ensure a sustainable power supply to a healthcare facility
	 30% Usage of renewable energy in FY 24–25 through implementation of Roof top Solar module and PPA with Solar & Wind Powers	 Global endorsement by SBTi & UNGC
 33% Women on the company board	 Energy optimization in chillers, UPS, HVAC systems	
	 937 MT/year Reduction in total waste generation and hazardous waste	

Certifications, Awards & Accreditations



EcoVadis Platinum Medal



IGBC Founder Member



CII EHS Excellence Awards – Silver for two Factories



Globe PV CYCLE Global Membership for one year for module recycling



Deloitte Enterprise Growth Award



Gold Rank in QC Forum in India – Kolkata Chapter



Gold Medal at 10th edition of the National Awards for Manufacturing Competitiveness



Best Project of the Year At State Leadership Event, Rajasthan

GLOBALLY
We are much Closer to You



India

- ✧ Kolkata
- ✧ Gurugram
- ✧ Chennai

International

- ✧ Massachusetts
- ✧ Berlin
- ✧ Shanghai

THANK YOU!

For further information, please contact:

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