SOLARIUM GREEN ENERGY LIMITED
(Formerly Known as Solarium Green Energy Private Limited)
Registered Office : B-1207 World Trade Tower, Behind Skoda Showroom, Makarba, Jivraj Park, Ahmedabad, Gujarat, India - 380051 | CIN : L31909GJ2022PLC129634
Toll Free : +91 9522495229 | Email : info@solariumenergy.in | Web : www.solariumenergy.in

Date: **November 16, 2026**

To,
The Manager-Listing
BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai – 400001

Dear Sir/Ma'am,

Sub: Investor Presentation under Regulation 30 read with Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Ref: Solarium Green Energy Limited (Security Id.: SOLARIUM, Security Code: 544354, ISIN: INE0W0H01017)

Pursuant to the provisions of Regulation 30 read with Schedule III of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby enclose the Investor Presentation of the Company for your reference.

We would like to clarify that no Unpublished Price Sensitive Information (UPSI) is included in this presentation. The data provided is in the public domain and is already available.

Kindly take the same on your records.

Thanking You.

Yours faithfully,

For, Solarium Green Energy Limited

ANKIT GARG
Digitally signed by ANKIT GARG
Date: 2026.11.16 00:10:32 +05'30'

Ankit Garg
Chairman & Managing Director
DIN: 08027760

Place: Ahmedabad

Encl: As above

Solarium Green Energy Limited



Integrated Solar Delivered At Scale

Investor Presentation
H1 FY27
November 2026

BSE SME: 544354

solariumenergy.in

Inside this Presentation







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Solarium At A Glance

Solarium Green Energy Limited is an integrated solar company. It manufactures solar modules at Ahmedabad, executes large utility scale EPC contracts, and serves Indian households directly and through other empanelled vendors.



Manufacturing sits at the centre of the business. Own module capacity feeds the Company's EPC contracts, its residential installations and its kits, with the balance sold to other contractors. That secures supply and retains margin within the group.

WHAT MAKES THE COMPANY DIFFERENT

It makes what it sells

Own module manufacturing supplies the Company's EPC contracts, its residential installations and its kits.

Listed

Listed on BSE SME platform since February 2025

OPERATING SCALE

₹310.5 Cr
H1 FY27 REVENUE
Up 165% year on year

15+
STATES AND UT
Executed and ongoing projects

₹172.9 Cr
NET WORTH
At 30 September 2026

20,000+
HOMES SOLARISED
April 2020 to Sept 2026

350+
TEAM SIZE

1.23 GW
PANEL CAPACITY
TOPCon | ALMM List-I

CERTIFICATIONS AND APPROVALS

ISO 9001:2015	ISO 14001:2015	ISO 45001:2018	ALMM List-I
Quality management	Environmental management	Occupational health and safety	Enlisted July 2026

What We Do

RESIDENTIAL



End to end installation

The Company sells directly to the homeowner. It generates the enquiry through Saarthi channel partners and its own city teams, surveys the roof, designs the system, arranges the finance, supplies the equipment, installs it, obtains net metering approval from the discom and files the subsidy claim on the national portal.

The household deals with Solarium throughout and pays against dispatch and installation, so the segment carries very little receivable risk.

6 states
Presence

Saarthi partners and city teams
Origination

SOLARIUM KITS



Distribution to installers

A complete rooftop system packed as a single kit and sold under the Solarium brand through exclusive city distributors to independent installers. The kit contains 25 items, covering everything an installer would otherwise assemble from several local suppliers, and carries a five year insurance cover.

The installer completes the installation. The household is registered to Solarium through the warranty and the insurance policy, so the customer relationship still comes to the Company.

25
Items in a kit

Launched July 2026
Distributor network

MANUFACTURING



The brand foundation

A 1.23 GW automated TOPCon line at Miroli, Ahmedabad, enlisted on ALMM List-I in July 2026. Output supplies the Company's own residential installations, own EPC contracts and its kits, with the balance sold to other EPC contractors.

Under ALMM rules an own brand panel at scale requires an own factory. Every other component in a rooftop system can be made to the Company's label. The panel cannot, and the panel is roughly 60% of system value.

1.23 GW
Capacity

July 2026
ALMM List-I enlisted

LARGE EPC



Large single site contracts won on the Company's execution record. Execution is contracted out on fixed terms with module supply retained. The Company has stopped bidding for distributed rooftop tenders.

Awarded FY27 to date
₹375 Cr
Two 50 MWac contracts

Panel supply
Secured
~130 MWdc of captive offtake

Total order book
₹720.87 Cr
EPC ₹461.06 Cr | Modules ₹259.81 Cr

Half-yearly Financial Highlights

Revenue from Operations

₹ in crore, per half year



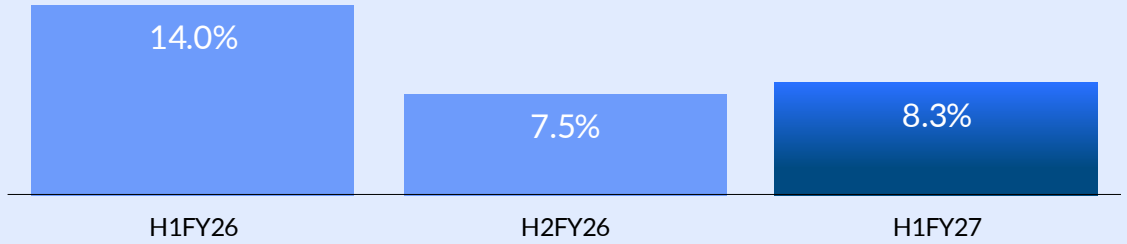
EBITDA

₹ in crore, per half year



EBITDA Margin

Per cent, per half year



Profit after Tax

₹ in crore, per half year



H1 FY27 Key Highlights

H1 FY27 IN SUMMARY

₹310.5 Cr
Revenue from operations
+165% year on year

₹25.6 Cr
EBITDA
8.3% of revenue

₹10.5 Cr
Profit after tax
3.4% of revenue

₹172.9 Cr
Net worth
at 30 September 2026

₹5.04
Earnings per share
basic, for the half year

3 year CAGR, FY23 - FY26

55%
Revenue

83%
EBITDA

86%
PAT

WHAT HAS CHANGED SINCE 31 MARCH 2026

April 2026

Two 50 MWac solar EPC contracts awarded
₹188.53 Cr and ₹186.53 Cr. Execution contracted out on fixed terms with panel supply retained, so no working capital is committed.

July 2026

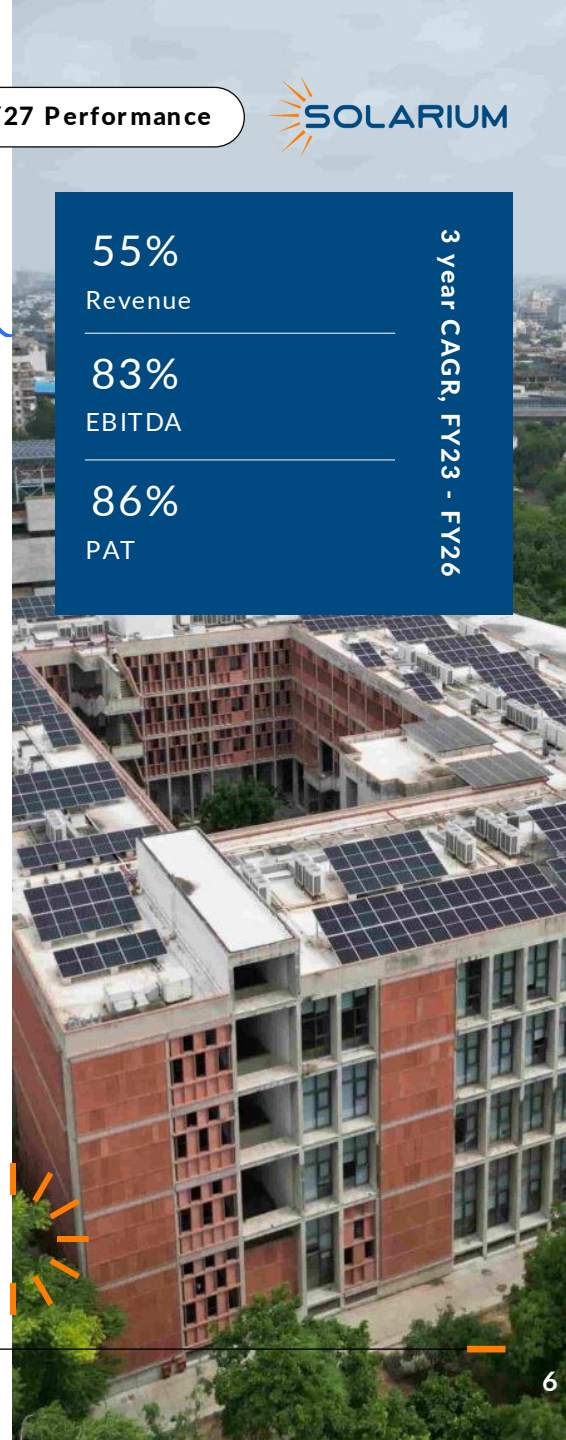
ALMM List-I enlistment secured
1.23 GW per annum at Miroli, Ahmedabad. TOPCon and PERC bifacial.

July 2026

City distributor network launched
Exclusive city rights. First appointments in Surat, Rajkot, Anand, Valsad, Pune and Kota.

Q2 FY27

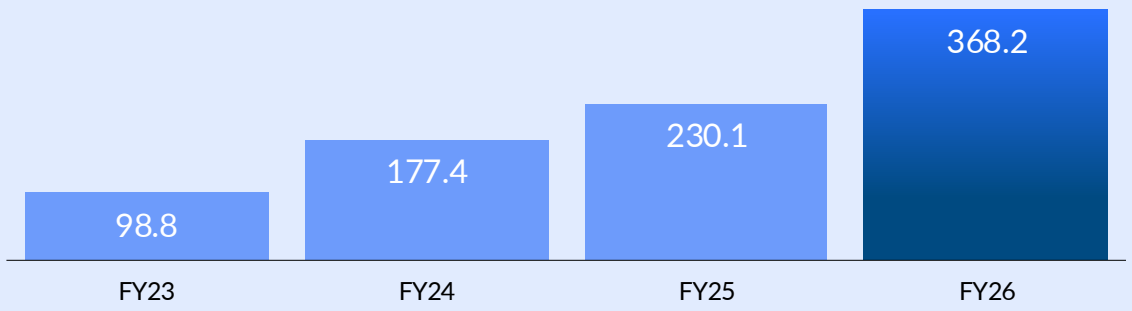
Solarium Kits launched
A 25 item branded kit with a five year insurance cover, the first such product in India.



Key Performance Indicators

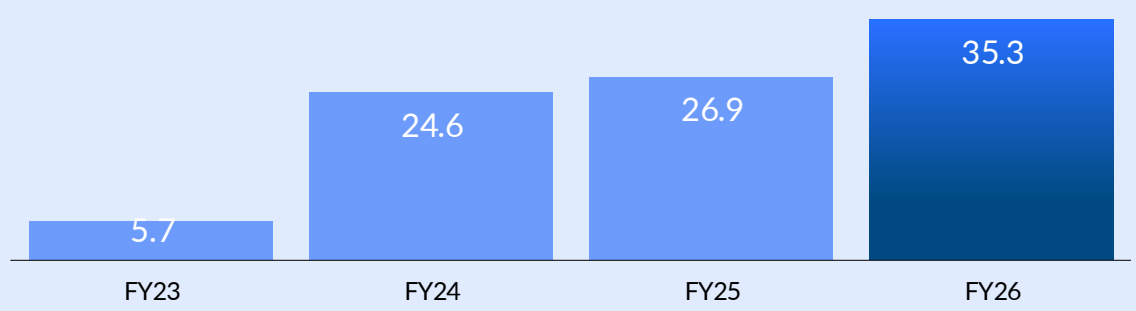
Revenue from Operations

₹ in crore



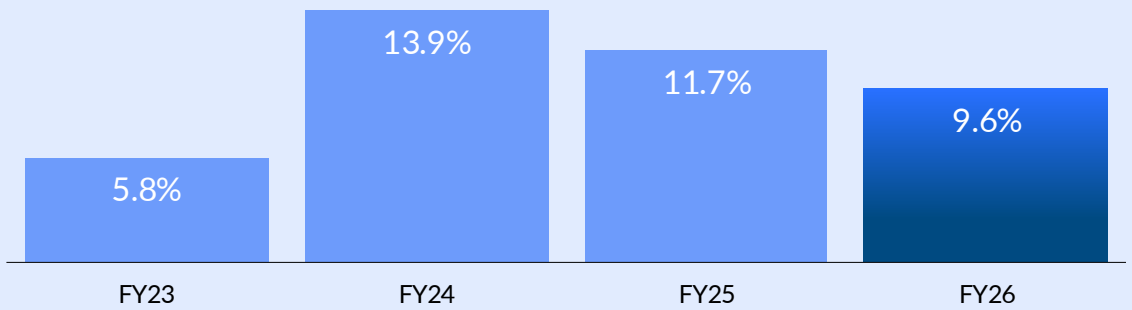
EBITDA

₹ in crore



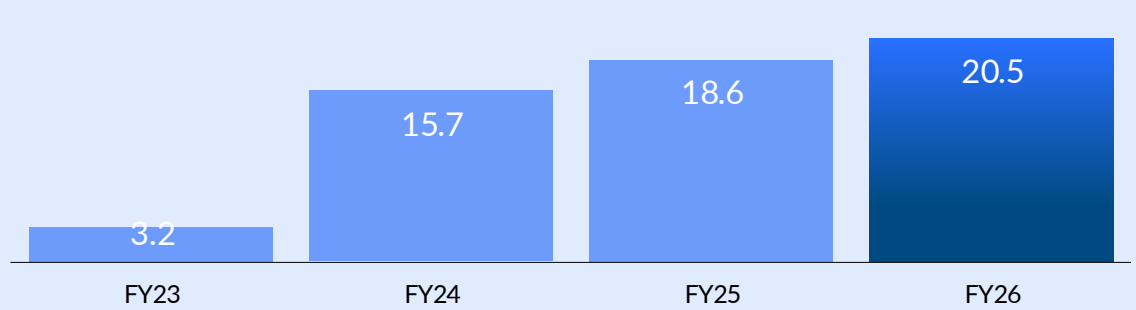
EBITDA Margin

Per cent



Profit after Tax

₹ in crore



Revenue By Segment

PARTICULARS (₹ CRORE)	H1 FY27	% OF REVENUE
C&I and Government projects	147.91	47.6
Manufacturing sales	113.43	36.5
Residential	37.55	12.1
Product sales	11.58	3.7
Revenue from operations	**310.47**	**100.0**

HOW THE MIX MOVED IN THE HALF

Institutional work carried the half. C&I and Government EPC together with manufacturing sales accounted for 84.1% of revenue, against residential at 12.1%. Product sales cover modules and inverters sold. Both institutional lines earn materially lower gross margins than residential installation, which is what moved gross margin from 44.4% in H1 FY26 to 21.6% in H1 FY27.

Consolidated, unaudited. Segment revenue as classified by the Company for management reporting; the filed financial results report a single reportable segment. Figures may not sum exactly due to rounding.

Summary Of Profit And Loss Statement

PARTICULARS (₹ CRORE)	FY25	FY26	H1 FY26	H1 FY27
Revenue from operations	230.08	368.15	116.93	310.47
Other income	1.01	4.86	2.92	1.89
Total income	**231.09**	**373.01**	**119.85**	**312.36**
Cost of materials and services	151.68	262.00	67.95	245.20
Gross profit	**79.40**	**111.01**	**51.90**	**67.16**
Gross margin (%)	34.5	30.2	44.4	21.6
Employee benefit expenses	14.89	20.38	10.18	12.13
Other expenses	37.60	55.35	25.35	29.39
EBITDA	**26.91**	**35.28**	**16.37**	**25.63**
EBITDA margin (%)	11.7	9.6	14.0	8.3
Finance cost	3.45	10.47	4.44	8.26
Depreciation and amortisation	0.91	1.10	0.48	3.43
Profit before exceptional items and tax	22.55	23.71	11.45	13.94
Exceptional items	–	(2.83)	–	–
Profit before tax	**22.55**	**26.54**	**11.45**	**13.94**
Tax expense	3.96	6.08	2.23	3.42
Profit after tax	**18.59**	**20.46**	**9.21**	**10.53**
PAT margin (%)	8.1	5.6	7.9	3.4
Basic EPS (₹)	11.65	9.81	4.42	5.04

Consolidated. Full years audited; half years unaudited. Gross profit is stated after other income, consistent with the FY26 presentation. Exceptional items as reported in the filed statement. Figures may not sum exactly due to rounding.

Summary Of Balance Sheet

PARTICULARS (₹ CRORE)	31 MAR 2025	31 MAR 2026	30 SEP 2026
EQUITY			
Equity share capital	20.85	20.87	20.87
Other equity	120.62	141.76	151.98
Net worth	**141.47**	**162.63**	**172.85**
NON-CURRENT LIABILITIES			
Long term borrowings	0.32	39.39	73.58
Others	0.18	4.75	7.57
CURRENT LIABILITIES			
Short term borrowings	67.67	117.43	115.52
Trade payables	16.76	96.89	83.24
Others	8.03	37.99	48.60
Total equity and liabilities	**234.42**	**459.08**	**501.36**
NON-CURRENT ASSETS			
Tangible assets	6.02	93.72	93.62
Intangible assets	0.04	1.29	1.12
Others	4.95	6.05	5.32
CURRENT ASSETS			
Inventories	38.03	99.68	40.68
Trade receivables	90.90	152.61	281.85
Cash and bank balances	77.01	90.41	35.55
Others	17.47	15.33	43.21
Total assets	**234.42**	**459.08**	**501.36**

Consolidated. 31 March figures audited; 30 September 2026 unaudited. Figures may not sum exactly due to rounding.

Summary Of Cash Flow Statement

PARTICULARS (₹ CRORE)	FY25	FY26	H1 FY27
Cash flow from operating activities	(61.94)	18.34	(77.51)
Cash flow from investing activities	2.23	(86.84)	(1.06)
Cash flow from financing activities	135.08	81.90	23.71
Net increase / (decrease) in cash	**75.38**	**13.40**	**(54.86)**
Cash at the beginning of the period	1.63	77.01	90.41
Cash at the end of the period	**77.01**	**90.41**	**35.55**

Consolidated. Full years audited; half years unaudited. Figures may not sum exactly due to rounding.

Management Commentary



"Revenue for the half exceeded the whole of FY2025. The mix behind that revenue, and the cost base built ahead of it, explain the margin."

Revenue from operations for the first half of FY2027 was ₹310.47 crore, against ₹116.93 crore in the corresponding half and ₹230.08 crore for the whole of FY2025. Two single site EPC contracts of 50 MWac each were won. The order book stands at ₹720.87 crore, of which ₹461.06 crore is EPC and ₹259.81 crore module supply.

Residential remains the highest margin business the Company operates. The step up in large EPC and in module sales, has lowered the blended gross margin to 21.6% from 44.4% a year earlier. That is a change in mix, not a change in pricing discipline in any one business.

The module facility was enlisted under ALMM List-I only in July, so the half carries roughly two months of manufacturing revenue against six months of its fixed cost. As utilisation builds, those costs will be absorbed across a larger volume and margins should recover. Employee cost has been held broadly flat at a net level despite commissioning the plant, with savings taken across the other verticals.

The kit business was launched to reach the unorganised installer market the Company cannot serve with its own crews. Solarium is now a registered brand on the national portal, so any EPC player fitting Solarium kits can record the brand against their installations. Household demand is further supported by state top ups on the central subsidy, ranging from about ₹17,000 to ₹78,000.

Ankit Garg
Chairman and Managing Director

How The EPC Business Has Changed

Until FY2026

DISTRIBUTED ROOFTOP TENDERS

What the Company bids for Distributed rooftop tenders spread across hundreds of small sites	**Who executes** Solarium teams, site by site
Why Government volume looked like the quickest route to scale	**Capital committed** Working capital across every site, released only as each one is certified
What it optimises for Execution capability across many sites at once	**What the Company keeps** An execution margin, after a long receivable cycle

From FY2027

SINGLE SITE, HIGH VALUE, COMPLEX

What the Company bids for A small number of single site projects, technically demanding, high in value	**Who executes** A specialist contractor, engaged on fixed terms
Why Value sits in work few contractors can take, not in how much work can be carried	**Capital committed** Faster recovery
What it optimises for Capital not being blocked	**What the Company keeps** A fixed margin, and the panel supply

The Record That Wins The Work

WHERE FEW CONTRACTORS WORK

Leh and Ladakh
Including sites near the Hanle observatory, above 4,000 metres

Andaman and Nicobar Islands
Every component shipped, no local supply chain

The North East
Manipur and Silchar, on short working seasons

Kutch
Salt flats, extreme heat and high wind loading





DELIVERED FOR

Bhabha Atomic Research Centre
Department of Atomic Energy

Indian Air Force
Bhuj, Gorakhpur and Port Blair

Border Security Force
Installations across the border states

Military Engineering Services
Defence estates across India

NTPC
Distributed rooftop programmes for several ministries

Gujarat Urban Development Company
7.73 MW across Gujarat

THE RECORD DOES TWO THINGS

It qualifies the Company for the single site tenders it bids for today, which are awarded on technical criteria most contractors cannot meet.

And it gives the household confidence in how Solarium executes. A company trusted to build for an atomic research centre and an air force station can be trusted with a roof.

The Manufacturing Facility

SOLARIUM

Location
Village Miroli, Daskroi, Ahmedabad, Gujarat

Commissioned
March 2026

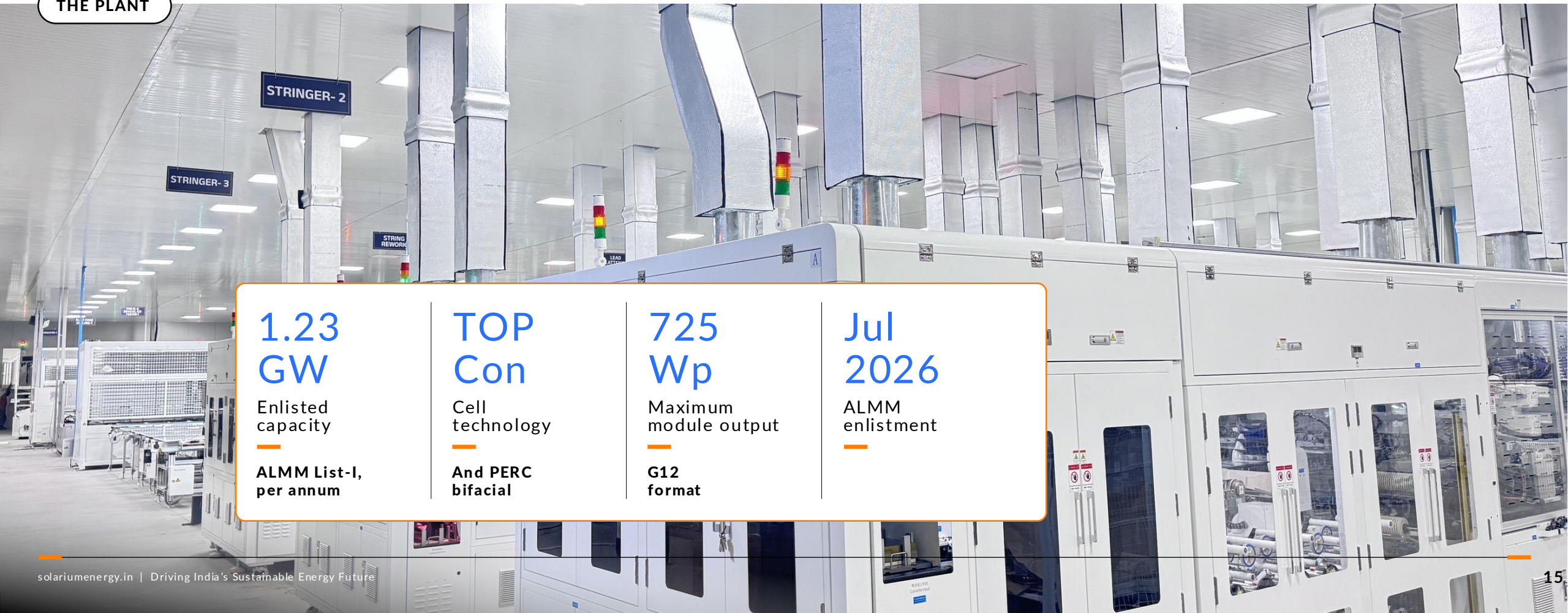
Line
Fully automated, one module every 16 seconds

Products enlisted
Bifacial P-type mono c-Si PERC and N-type TOPCon

Quality
AI assisted inspection with RFID traceability on every module

Capital invested
90+ crore

THE PLANT



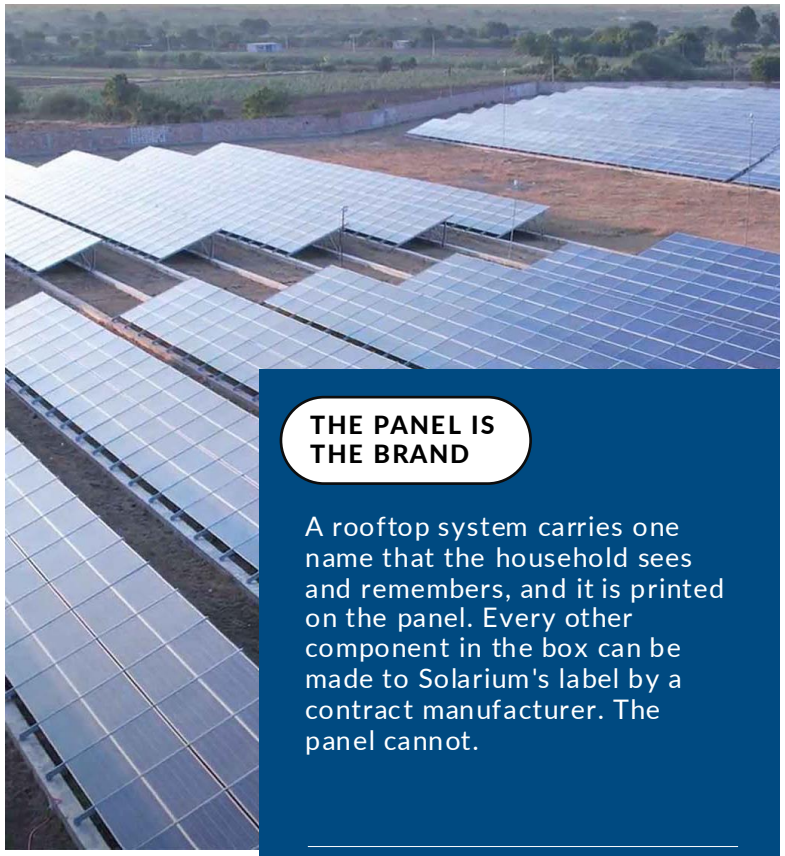
1.23 GW
Enlisted capacity
ALMM List-I, per annum

TOP Con
Cell technology
And PERC bifacial

725 Wp
Maximum module output
G12 format

Jul 2026
ALMM enlistment

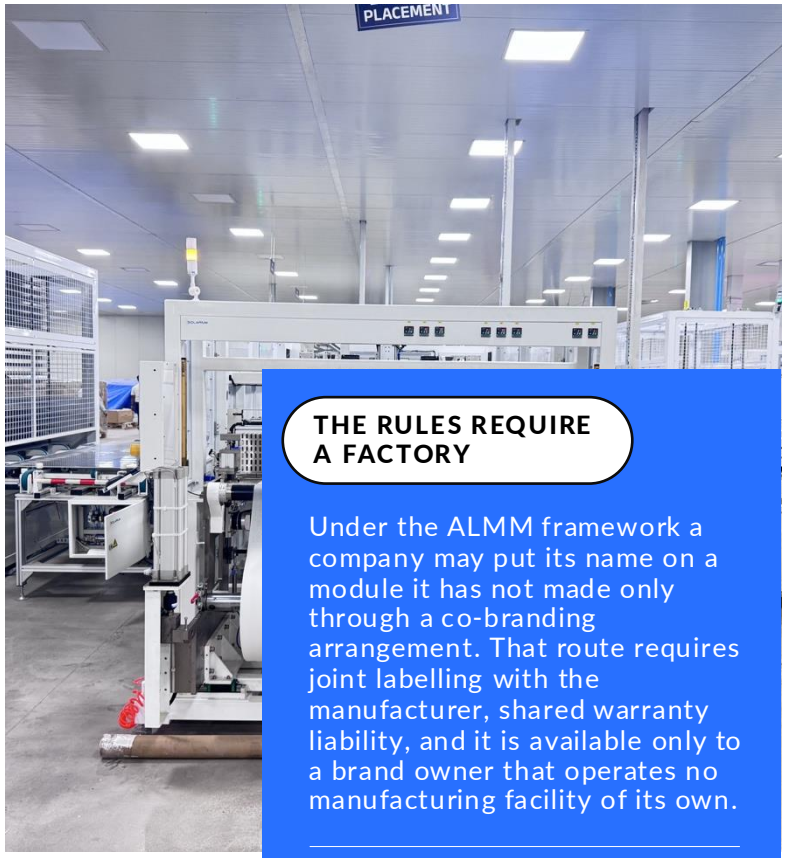
Why Solarium Makes Its Own Panels



THE PANEL IS THE BRAND

A rooftop system carries one name that the household sees and remembers, and it is printed on the panel. Every other component in the box can be made to Solarium's label by a contract manufacturer. The panel cannot.

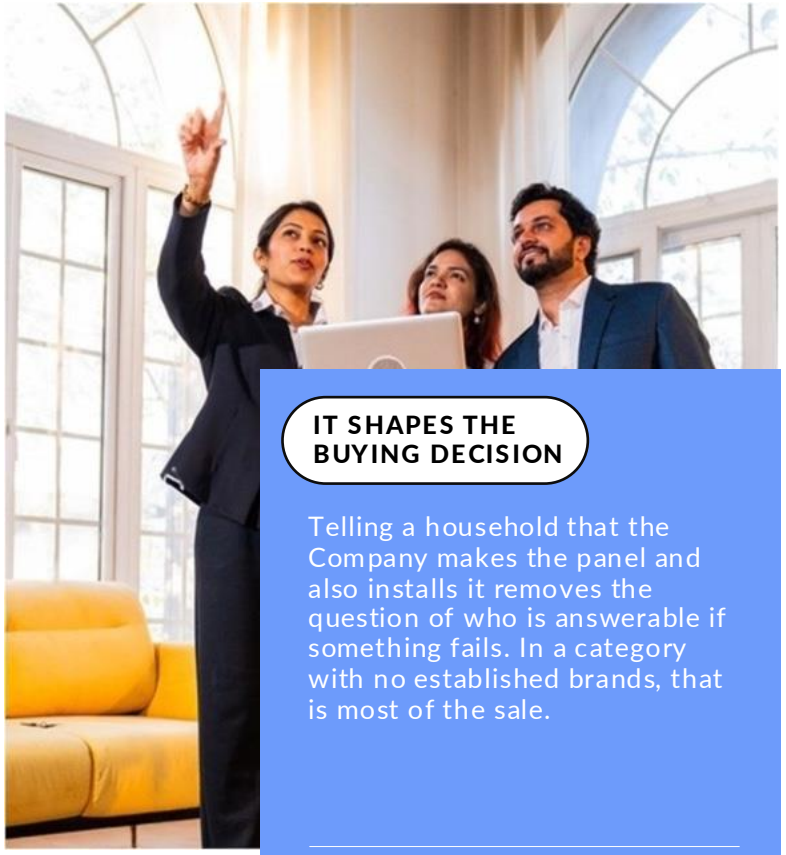
It is also the largest single item, at roughly 60% of the value of a system.



THE RULES REQUIRE A FACTORY

Under the ALMM framework a company may put its name on a module it has not made only through a co-branding arrangement. That route requires joint labelling with the manufacturer, shared warranty liability, and it is available only to a brand owner that operates no manufacturing facility of its own.

Where only the manufacturer is enlisted, the brand owner is restricted to distributed projects below 1 MW.



IT SHAPES THE BUYING DECISION

Telling a household that the Company makes the panel and also installs it removes the question of who is answerable if something fails. In a category with no established brands, that is most of the sale.

It is also what makes a branded kit credible to an installer.

What Solarium Does For The Household

01

Enquiry

Channel partners, city teams, referrals and digital channels bring the household in

02

Site survey

Roof, shading, load and meter position assessed

03

Design

System sized, layout drawn, proposal priced

04

Financing

Full payment, an NBFC loan, or the government portal

05

Supply

Solarium panels and the balance of the system delivered

06

Installation

Fitted by installation partners

07

Net metering

Application filed and approval obtained from the discom

08

Subsidy

Claim filed on the national portal and credited to the household

WHY THE COMPANY DOES ALL OF IT

One point of contact

One relationship from the first enquiry to the subsidy credit. No handover between a salesman, a financier and a fitter.

Finance is arranged

Solarium completes the loan application on the household's behalf. Under the government route the customer visits a bank once, at signing, or not at all.

The subsidy is filed by us

Solarium submits the claim on the national portal. The subsidy is paid directly to the household, and until the Company approves the file it cannot be released.

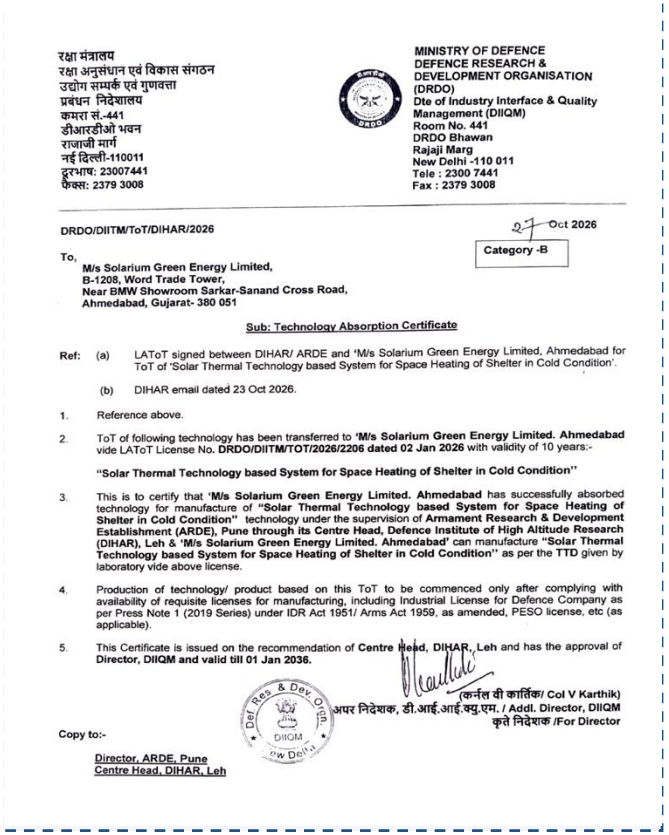
Digital origination

A growing share of enquiries now comes through the website, digital campaigns and the national portal, routed to the nearest city team.



Recognition





रक्षा मंत्रालय
रक्षा अनुसंधान एवं विकास संगठन
उद्योग सम्पर्क एवं गुणवत्ता
प्रबंधन निदेशालय
कमरा सं.-441
डीआरडीओ भवन
राजाजी मार्ग
नई दिल्ली-110011
दूरभाष: 23007441
फैक्स: 2379 3008

MINISTRY OF DEFENCE
DEFENCE RESEARCH & DEVELOPMENT ORGANISATION (DRDO)
Dte of Industry Interface & Quality Management (DIIQM)
Room No. 441
DRDO Bhawan
Rajaji Marg
New Delhi -110 011
Tele : 2300 7441
Fax : 2379 3008

DRDO/DIITM/ToT/DIHAR/2026

27 Oct 2026

Category -B

To,
M/s Solarium Green Energy Limited,
B-1208, Word Trade Tower,
Near BMW Showroom Sarkar-Sanand Cross Road,
Ahmedabad, Gujarat- 380 051

Sub: Technology Absorption Certificate

Ref: (a) LAToT signed between DIHAR/ ARDE and 'M/s Solarium Green Energy Limited, Ahmedabad for ToT of 'Solar Thermal Technology based System for Space Heating of Shelter in Cold Condition'.

(b) DIHAR email dated 23 Oct 2026.

1. Reference above.

2. ToT of following technology has been transferred to **'M/s Solarium Green Energy Limited. Ahmedabad** vide LAToT License No. **DRDO/DIITM/TOT/2026/2206 dated 02 Jan 2026** with validity of 10 years:-

"Solar Thermal Technology based System for Space Heating of Shelter in Cold Condition"

3. This is to certify that **'M/s Solarium Green Energy Limited. Ahmedabad** has successfully absorbed technology for manufacture of **"Solar Thermal Technology based System for Space Heating of Shelter in Cold Condition"** technology under the supervision of **Armament Research & Development Establishment (ARDE), Pune through its Centre Head, Defence Institute of High Altitude Research (DIHAR), Leh & 'M/s Solarium Green Energy Limited. Ahmedabad'** can manufacture **"Solar Thermal Technology based System for Space Heating of Shelter in Cold Condition"** as per the TTD given by laboratory vide above license.

4. Production of technology/ product based on this ToT to be commenced only after complying with availability of requisite licenses for manufacturing, including Industrial License for Defence Company as per Press Note 1 (2019 Series) under IDR Act 1951/ Arms Act 1959, as amended, PESO license, etc (as applicable).

5. This Certificate is issued on the recommendation of **Centre Head, DIHAR, Leh** and has the approval of **Director, DIIQM and valid till 01 Jan 2036.**

(कर्नल वी कार्तिक/ Col V Karthik)
अपर निदेशक, डी.आई.आई.क्यू.एम. / Addl. Director, DIIQM
कृते निदेशक /For Director

Copy to:-
Director, ARDE, Pune
Centre Head, DIHAR, Leh

URJA CHAKRA 2026

2nd position across India in residential solar

Awarded by the Ministry of New and Renewable Energy and the International Solar Alliance at the Bharat RE Summit and Expo 2026, for installations completed under PM Surya Ghar Muft Bijli Yojana.

DRDO TECHNOLOGY ABSORPTION

Certified by the Defence Research and Development Organisation

DRDO has certified that the Company has successfully absorbed the transferred technology for a solar thermal system for space heating of shelters in cold conditions, developed by ARDE Pune through DIHAR, Leh.

The licence was granted in January 2026 and runs to 1 January 2036.

Urja Chakra certificate signed by the Secretary, Ministry of New and Renewable Energy. DRDO Technology Absorption Certificate DRDO/DIITM/ToT/DIHAR/2026 dated 27 October 2026, LAToT licence DRDO/DIITM/TOT/2026/2206 dated 2 January 2026.

What Is In A Solarium Kit

EVERYTHING THE INSTALLER NEEDS



HANDOVER

- Safety signage
- Installation manual
- Warranty and insurance pack

GENERATION

- Solar panels, Solarium brand
- Inverter
- Module clamps and end clamps

ASSEMBLY

- MC4 connectors
- Cable ties, conduit and glands
- Junction accessories

MOUNTING

- Galvanised mounting structure
- Fasteners, nuts and bolts
- Roof anchors and ballast

PROTECTION

- Earthing kit
- Lightning arrestor
- Surge protection

ELECTRICAL

- DC distribution box
- AC distribution box
- DC cable and AC cable

A COMPLETE KIT IN ONE DELIVERY

Everything an installer would otherwise source from several suppliers arrives in one box, on one delivery. The kit contains 25 items.

Solarium can specify it because it has fitted thousands of these systems itself.

Years of installation across different states, roof types and load conditions is what tells the Company what an installer actually needs, and what he ends up hunting for once he is on the roof.

Included with every kit

Five years of insurance cover on the installed system, at no cost to the installer or the household.

25 items in total

National Portal Brand Registration



Any EPC player fitting Solarium kits can show the Solarium brand against their installations on the national portal.

01 **Enhanced credibility and authentication**

Registration requires documentation and an eligibility check by the relevant authorities, which establishes the brand as verified rather than self declared.

02 **Greater visibility and trust**

EPC players can identify and source registered, compliant brands directly from the portal, which supports confidence in Solarium home solar kits.

03 **Stronger market positioning**

Registration supports participation in the PM Surya Ghar ecosystem and reinforces the Company's standing with installers and channel partners.

Brand registration on the PM Surya Ghar national portal, Ministry of New and Renewable Energy.

PM SURYA GHAR: How The Scheme Works

WHAT THE HOUSEHOLD GETS

CENTRAL SUBSIDY

₹30,000	₹30,000	₹18,000	₹78,000
First 1 kW	Second 1 kW	Third 1 kW	MAXIMUM PER HOUSEHOLD

Most states add a top up on these central amounts, ranging from about ₹17,000 to ₹78,000 depending on the state.

FINANCE

Collateral free loans at 5.75%, benchmarked to the repo rate plus 50 basis points, processed without paperwork through Jan Samarth.

21.87

lakh applicants sanctioned a loan

17.5 lakh installations completed using loan finance.

HOW IT IS DELIVERED

End to end online

Application to subsidy release runs entirely on the national portal. No paperwork and no office visits.

Subsidy within 15 days

PFMS integration allows the subsidy to be transferred directly to the household's account.

80+ DISCOMs integrated

Application programming interfaces connect the portal to distribution companies for approvals and net metering.

Deemed approval to 10 kW

Feasibility approval is deemed granted for systems up to 10 kW. 32 States and Union Territories have removed application and net metering charges.

Vendor accountability

A star rating framework visible to consumers, supported by around 23,000 third party quality inspections.

WHAT IT HAS DELIVERED

50.06 lakh	14.8 GW	₹28,024 Cr	19 lakh	₹421 Cr
Households benefiting from rooftop solar	Rooftop capacity commissioned under the scheme	Subsidy released directly to households	Households now reporting a zero electricity bill	Earned by 12 lakh households from surplus power in FY2024-25

Source: MNRE release, 4 August 2026; PM Surya Ghar: Muft Bijli Yojana scheme guidelines, Ministry of New and Renewable Energy

The Policy Framework

THE LOCALISATION LADDER



ALMM List-I

Only modules from listed manufacturers are eligible for government supported projects. Enlisted capacity reached 204.4 GW in the July 2026 revision, in which Solarium was added at 1,230 MW, and 217 GW by August 2026.

Modules
In force

ALMM List-II

Projects must also use cells from the approved list. MNRE has exempted net metering and open access projects commissioned on or before 31 December 2026. From 1 January 2027 both lists apply.

Cells
In force from 1 June 2026

ALMM List-III

Domestic wafers will be required. India has very limited wafer capacity today.

Wafers
Expected June 2028

Other measures in force

GST reduced to 5%
The 56th GST Council cut the rate on solar cells, modules, inverters and balance of system from 12% to 5% with effect from 22 September 2025.

Import duty
Basic customs duty of 20% on imported cells and modules, with an Agriculture Infrastructure and Development Cess of 20% on modules and 7.5% on cells, giving an effective duty of 40% and 27.5%.

Domestic Content Requirement
PM Surya Ghar and PM-KUSUM require Indian made modules built from Indian made cells. DCR was not relaxed by the ALMM List-II exemption.

FY2027 budget allocation
₹22,000 crore for PM Surya Ghar, against a revised ₹17,000 crore in FY2026.

WHAT THIS MEANS FOR SOLARIUM

Panel manufacturing
An ALMM List-I enlistment is now a precondition for supplying government supported demand.

Cell sourcing
From 1 January 2027 domestic cells will be required across net metering and open access as well.

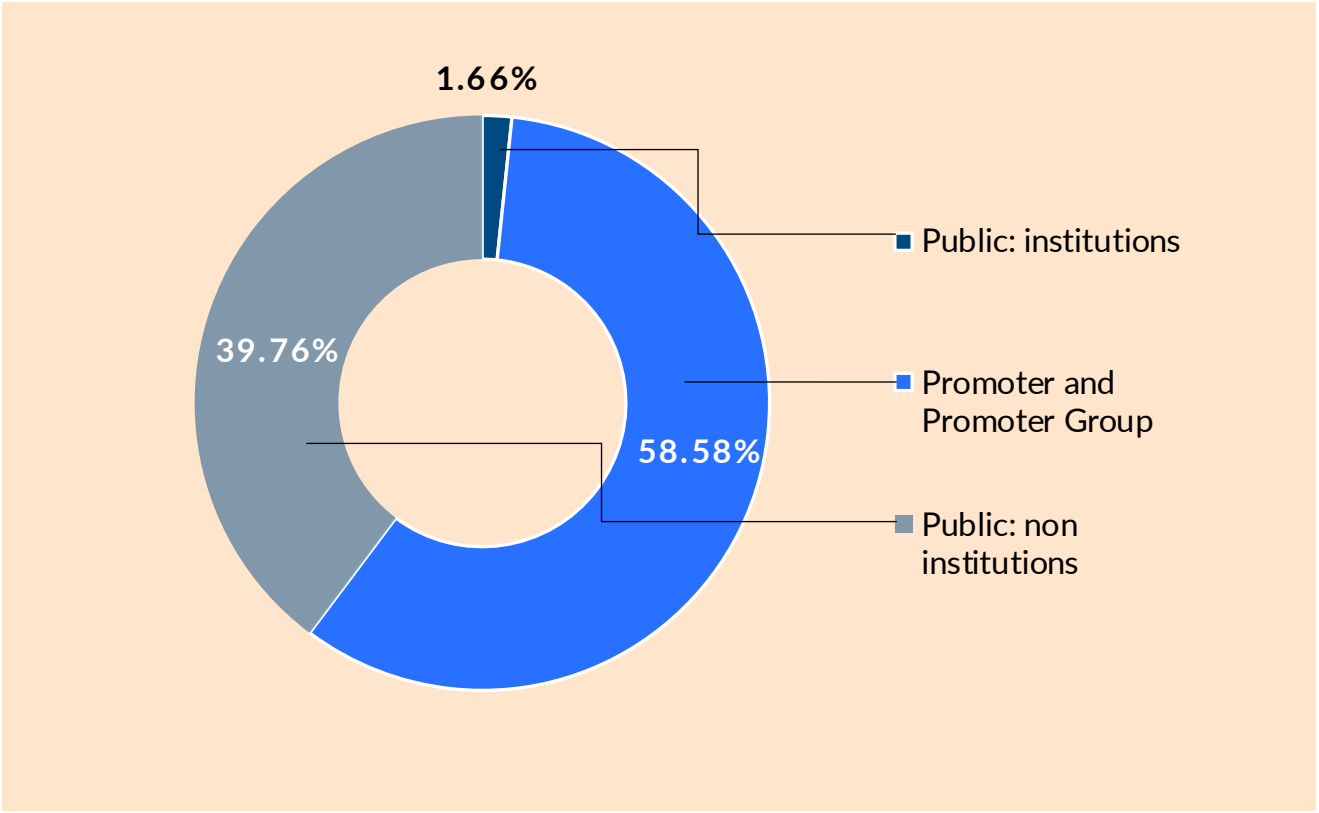
Affordability
The GST reduction lowers the installed cost of a household system.

Source: MNRE ALMM orders and the memorandum of 18 July 2026; CBIC Notification 9/2025 (Rate) following the 56th GST Council meeting of 3 September 2025; Union Budget 2026-27
Note: the ALMM List-II relief granted in July 2026 is an exemption for two project categories commissioned on or before 31 December 2026. It is not a withdrawal of ALMM List-II, and the Domestic Content Requirement was not relaxed.

Capital Markets Overview

MARKET DATA	AS AT 13 NOV 2026
EXCHANGE	BSE SME
SCRIP CODE	544354
SYMBOL	SOLARIUM
ISIN	INE0W0H01017
CURRENT MARKET PRICE	₹110.00
52 WEEK HIGH AND LOW	₹325.20 / ₹89.00
MARKET CAPITALISATION	₹230 Cr
SHARES OUTSTANDING	2.09 crore
FACE VALUE	₹10

SHAREHOLDING PATTERN



Price data from BSE as at the close of 13 November 2026. Shareholding as filed for the quarter ended 30 September 2026.



Get in Touch

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