GRE™
TOWARDS NEW ENERGY

GRE RENEW ENERTECH LIMITED
(Formerly known as GRE RENEW ENERTECH PRIVATE LIMITED)
CIN: - L31100GJ2008PLC055304
info@greindia.com www.greindia.com

RE Projects Developer & EPC Company | Mfr. of LED Lighting, Solar Lighting & Power Products

13 November 2026

To,
BSE Limited
Listing & Compliance Department
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai, 400001,
Maharashtra, India

Company Symbol	:	**GRERENEW**
Company Scrip Code	:	**544682**
Company ISIN	:	**INE0U8P01015**

Subject : Submission of Investor Presentation- November 2026

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we hereby submit the enclosed **Investor Presentation- November 2026** of GRE Renew Enertech Limited for dissemination to investors, analysts and other stakeholders.

The Investor Presentation provides an overview of the Company's business operations, business models, execution capabilities, operational performance, financial performance, order book, growth opportunities and future outlook.

The said Investor Presentation is also being made available on the website of the Company at https://greindia.com.

Kindly take the same on record.

Thanking you.

Yours Faithfully,

For GRE Renew Enertech Limited
(Formerly Known as GRE Renew Enertech Private Limited)

PATEL KAMLESHKUMAR DAHYALAL
Digitally signed by PATEL KAMLESHKUMAR DAHYALAL
Date: 2026.11.13 13:47:07 +05'30'

Mr. Kamleshkumar D Patel
Managing Director
DIN: 02061331

Place: Mehsana



Investor Presentation
November 2026

SNAPSHOT

18+
Years of Operations



20+
No of Ongoing Project



INR 2,203 Mn
Order Book (Including GST)



197+ MW
Solar Portfolio



97+ Mw
Under Execution



ISO 9001:2015
Certified



33%
3 Year Revenue CAGR



131%
3 Year EBITDA CAGR

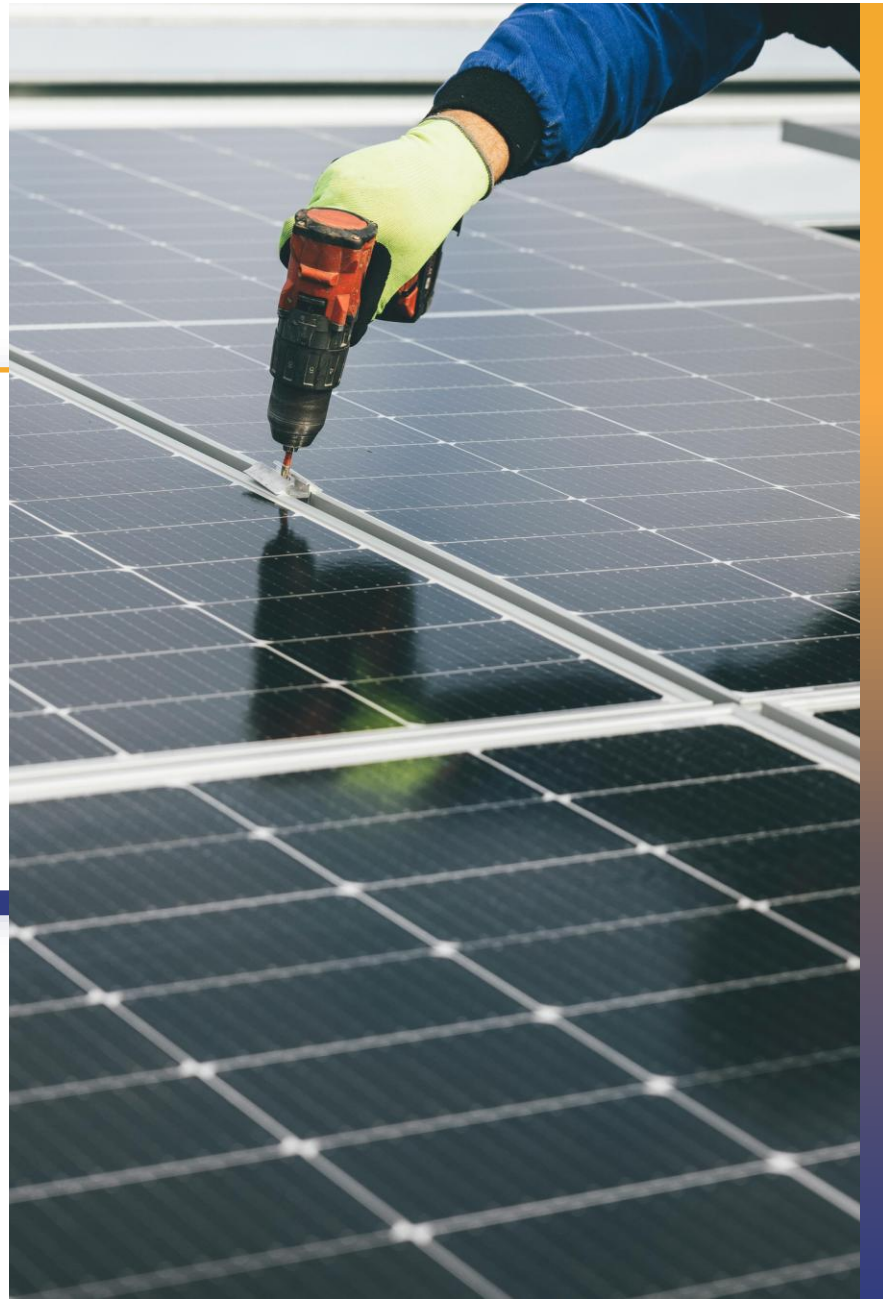


147%
3 Year PAT CAGR



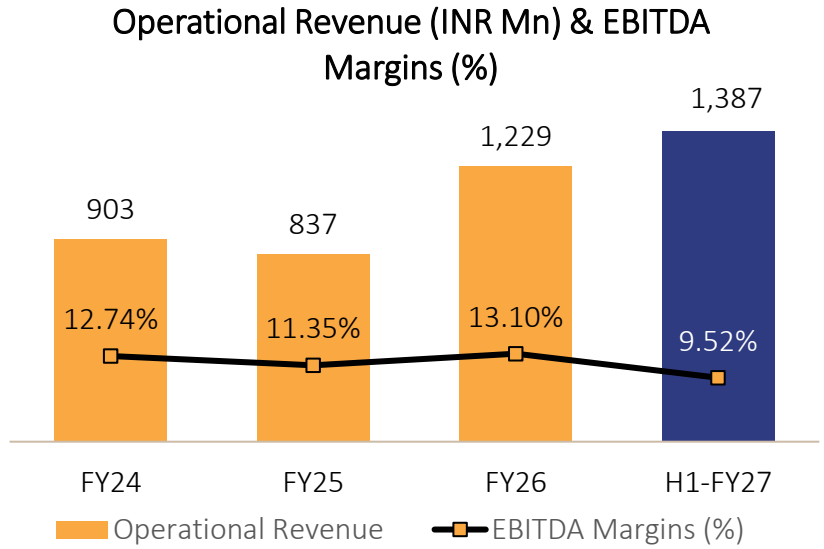
Note: As on October 2026

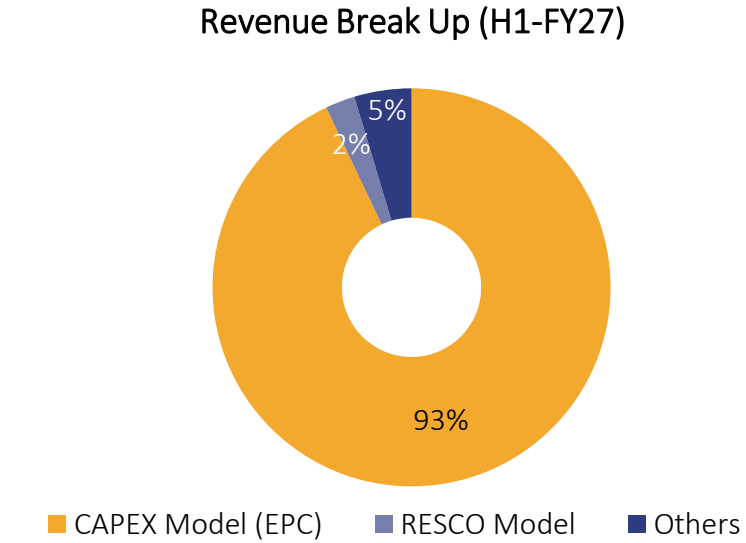
COMPANY OVERVIEW



COMPANY OVERVIEW

- Established in 2008, GRE Renew Enertech Limited is a renewable energy company engaged in solar EPC solutions and LED lighting products across India.
- The company provides turnkey rooftop and ground-mounted solar power solutions for industrial, commercial and government customers.
- Offers end-to-end services including design, engineering, procurement, construction, commissioning and operations & maintenance.
- Operates through both EPC (CAPEX) and RESCO business models, enabling a combination of execution-based and recurring annuity revenues.
- Diversified presence across solar EPC, solar asset ownership and energy-efficient LED lighting solutions.
- Solar portfolio of over 197 MW, with projects executed for industrial, commercial and institutional customers till October 2026.
- Serves a diversified customer base including industrial enterprises, commercial establishments and government institutions across India.
- Strong focus on renewable energy expansion supported by in-house engineering capabilities and experienced management.
- ISO 9001:2015 certified company focused on delivering quality-driven and sustainable energy solutions.





JOURNEY SO FAR

1999
Established as GRE Electronics, launched CFL products.

2008
Incorporated as GRE Electronics Pvt. Ltd.

2011-12
Established wholly owned subsidiary D K USA Inc. (USA) and also entered LED lighting manufacturing in India

2013-14
Received MSME Awards for quality & environment

2015
MSME Award for Outstanding Performance

2017-18
Strategic entry into solar projects; solar became core focus

2023
Renamed GRE Renew Enertech Pvt. Ltd.

2024
Converted to Public Limited; authorized capital ₹25 Cr

2025
Awarded 1000 KW (AC) rooftop solar project at Rashtrapati Bhawan, New Delhi, India

2026
Listed on BSE



BOARD OF DIRECTORS



Mr. Kamleshkumar D Patel
Promoter & Managing Director

A first-generation entrepreneur with over 26 years of industry experience, he holds a Bachelor of Engineering degree in Electronics from the University of Pune. He currently leads the Company's solar business and overall operations, with expertise in business development, finance, product development, sourcing and strategic negotiations.



Mr. Kirtikumar K Suthar
Promoter & Whole Time Director

A seasoned professional with over 35 years of experience in research & development, manufacturing, quality control and service delivery. He currently oversees product development, solar power plant execution, internal controls, operations and management activities of the Company.



Mr. Mukeshkumar P Trivedi
Promoter & Whole Time Director

With over 36 years of experience across various industries, he holds a Bachelor of Business Administration degree from Sardar Patel University. He currently oversees product sales, government liaisoning and approvals for the Company, while also leading sales and business development initiatives with a focus on expanding the customer base and strengthening client relationships.



Mr. Lokesh Laxmanbhai Dave
Non-Executive Independent Director

A Fellow Member of the Institute of Company Secretaries of India (ICSI) with over 16 years of experience as a Practicing Company Secretary. He possesses expertise in corporate compliance, legal due diligence, initial public offerings, risk management and advisory services.



Ms. Kavita Khatri
Non-Executive Independent Director

A commerce and law graduate with over 14 years of experience as a Practicing Company Secretary. She possesses expertise in legal and compliance advisory services and also holds positions in various professional and regulatory committees.



Mr. Mehul Ganesh Rajput
Non-Executive Independent Director

A Fellow Member of the Institute of Company Secretaries of India (ICSI) and a law graduate with over 9 years of experience. He specializes in legal and regulatory compliance, regularly appears before judicial authorities, and previously served as Chairman of the Western Region of ICSI.

OUR MANAGEMENT TEAM



Mr. Alpeshkumar L Agrawal
Chief Financial Officer

A Chartered Accountant with over 15 years of experience in corporate finance, taxation, internal controls and compliance across renewable energy, manufacturing and export sectors. He currently oversees the Company's finance, accounts, taxation and compliance functions. He also holds certifications in Leadership from IIM Ahmedabad, SAP FICO, and is an ISO 9001, 14001 and 45001 certified Internal Auditor.



Mr. Rohan J Dhruve
Compliance Officer

A qualified Company Secretary holding a Bachelor's degree in Commerce, with over 7 years of experience across SEBI-regulated entities, corporate firms and depository participants. He currently oversees regulatory compliance, secretarial functions, corporate governance and corporate law matters for the Company.

AWARDS / CERTIFICATIONS & ACCREDITATIONS





























GRE™
TOWARDS NEW ENERGY

MARQUEE CLIENTS











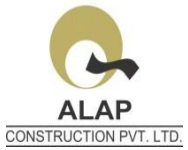






















KEY COMPONENT PARTNER SUPPLIERS & STRATEGIC TIE-UPS

WAAREE One with the Sun

RAYZON SOLAR

vikramsolar

adani Solar

GOLDI GREEN SOLAR PV MODULES

C&S electric

SIEMENS

Schneider Electric

SUNGROW Clean power for all

solis

HITACHI Inspire the Next

FIMER

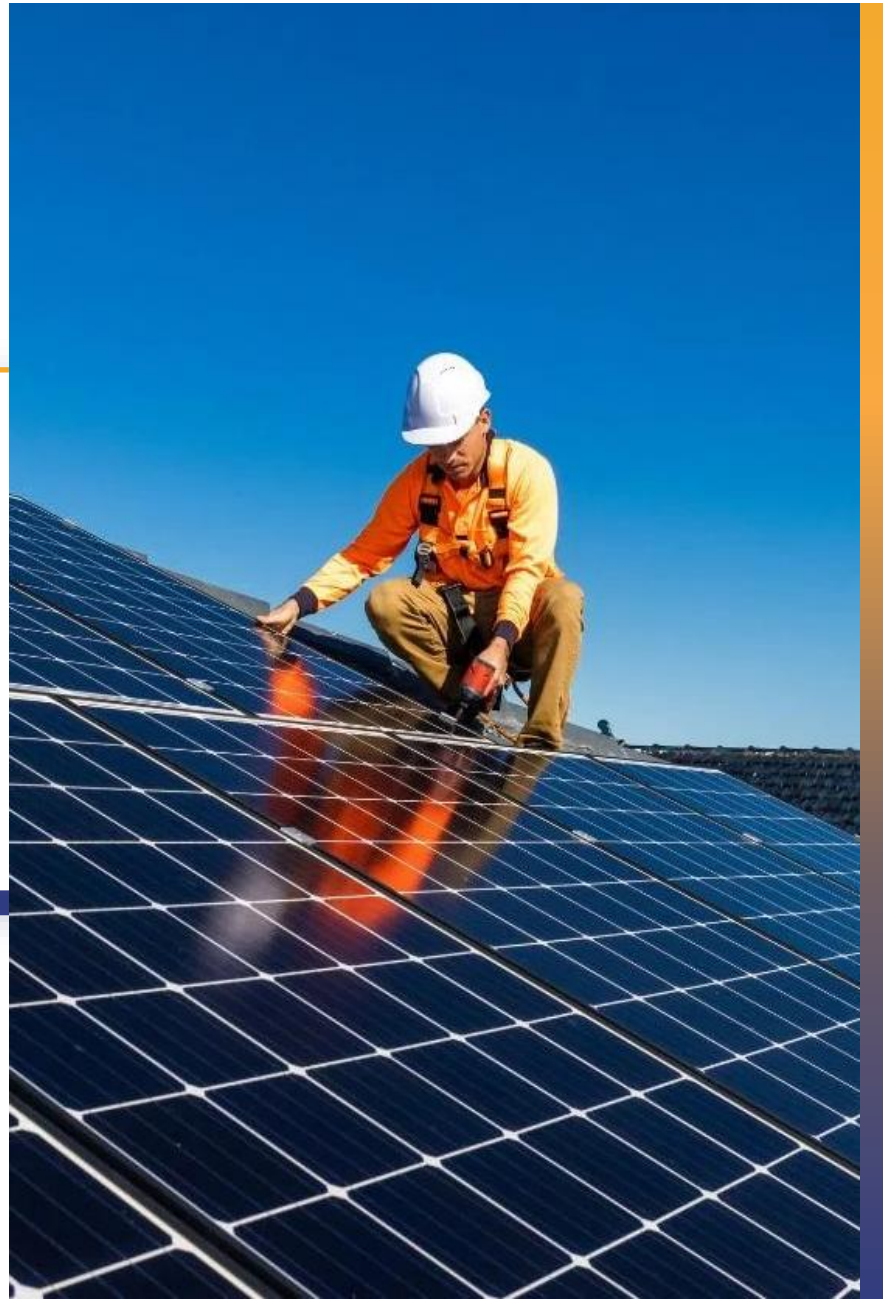
GOODWE

RR KABEL

HAVELLS

KEI Wires & Cables

BUSINESS OVERVIEW



BUSINESS OVERVIEW

CAPEX Model (EPC)

How It Works:

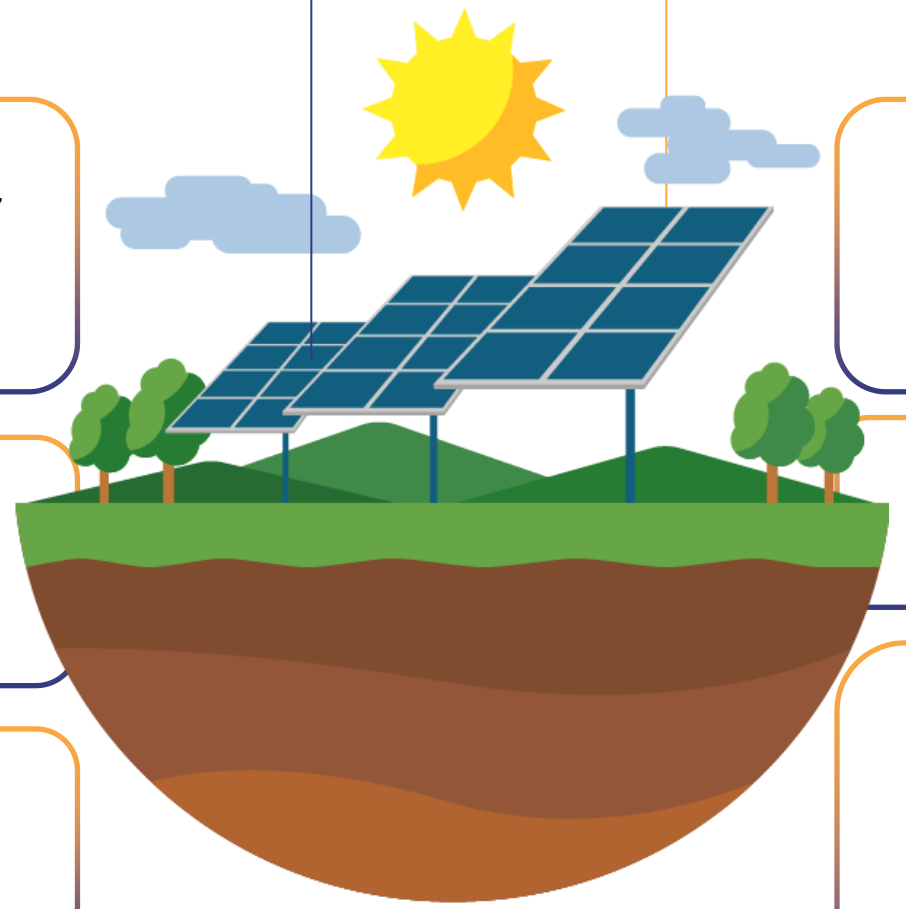
- The customer fully finances the project, while GRE manages EPC execution.
- Optional O&M services are available, and the **customer retains ownership** of the asset

Revenue Streams:

- EPC contract value
- O&M (annual charges)
- PPA Management Fees (only applicable for 3rd party non captive projects)

Key Takeaway:

- High-margin lump-sum revenue
- Asset-light operations
- Strong referral business from industrial clients



RESCO Model (OPEX)

How It Works:

- GRE invests 100%, owns & operates the plant
- Supplies power to third parties under a PPA.

Revenue Streams:

- Monthly tariff (₹/kWh) (4-6)
- Recurring, annuity-like revenue.

Key Takeaway:

For GRE:

- 25-year predictable cash flows
- Higher lifetime value than CAPEX model

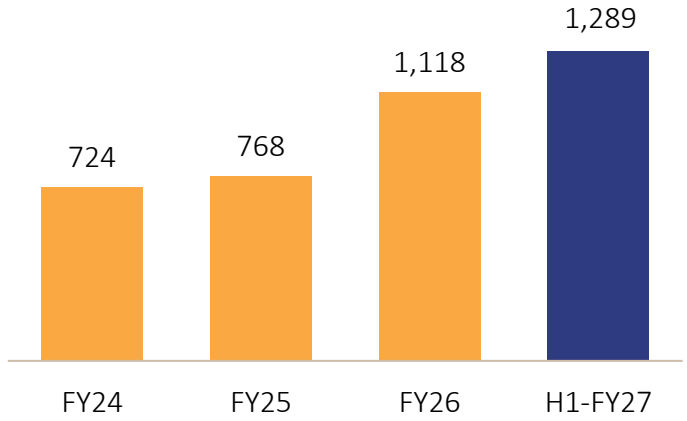
For Client:

- No upfront Investment
- No O&M responsibility
- Guaranteed saving from Day 1

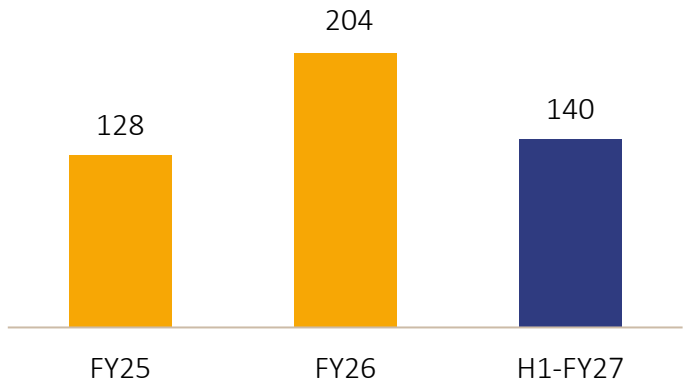
CAPEX MODEL (EPC)

- Under the CAPEX model, customers invest in and own the solar power asset, while GRE acts as the EPC contractor for complete project execution.
- Customers benefit through lower electricity costs, government subsidies and accelerated depreciation benefits.
- GRE offers end-to-end project execution including site survey, design, engineering, procurement, construction and grid-connected commissioning.
- Over 197 MW of cumulative solar EPC projects completed and ongoing across rooftop and ground-mounted installations till October 2026.
- Revenue is generated through EPC execution contracts along with annual operations & maintenance service agreements.
- Operates across both captive and non-captive EPC project models, with third-party and group captive power sale arrangements also generating recurring PPA management fee income.
- Dedicated remote monitoring and O&M platform helps ensure optimized plant performance and reduced downtime for customers.
- Asset-light business model enabling efficient capital utilization and scalable project execution.

Operational Revenue (INR Mn)



PBIT (INR Mn)



CAPEX MODEL (EPC) – EXECUTION TRACK RECORD

65 Projects Executed (April 2024 to Oct 2026)

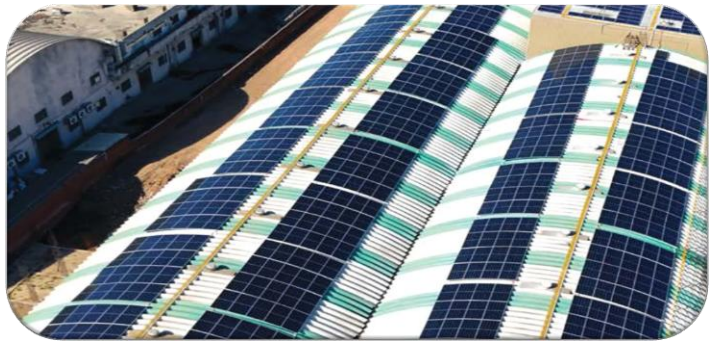
197 MW+ Solar Portfolio (EPC) till October 2026

Strong execution across industrial & commercial clients

FY	No. of Projects	Total Capacity (KWp)	Key Clients / Highlights
FY25	17	11,936.76	Pragna Pharma Pvt. Ltd., Pragna Dyechem Pvt. Ltd.
FY26	25	23,506.04	Golf Ceramics, Uma Kraft Paper Pvt. Ltd.
FY27	23	44,088.50	Power High Engineers Pvt Ltd, Global Paper Industries Pvt Ltd

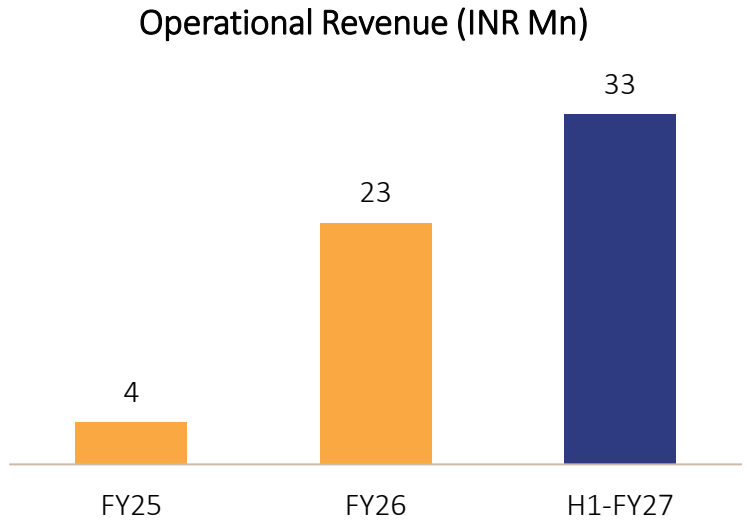


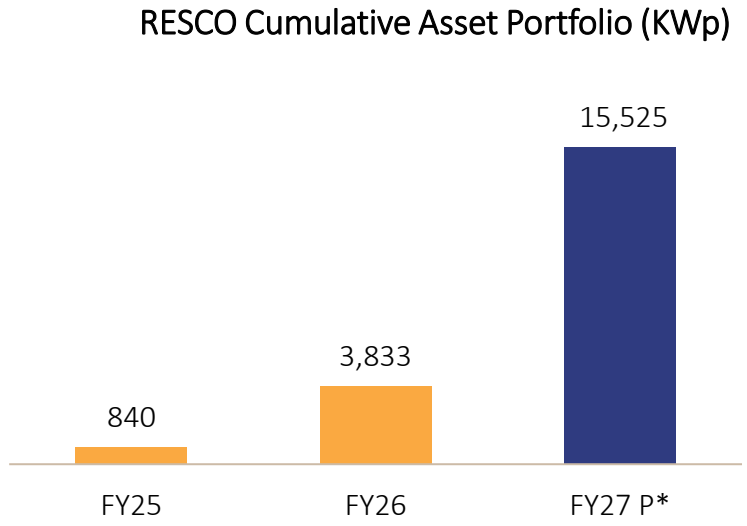




RESCO MODEL

- Under the RESCO model, GRE invests in, owns and operates solar power assets, while customers procure electricity under long-term power purchase agreements (PPAs).
- The Company operates the RESCO business through both rooftop solar plants and utility-scale ground-mounted solar power projects.
- The model enables customers to adopt solar energy with zero upfront capital investment and lower operational responsibility.
- GRE generates recurring annuity-like revenue through long-term electricity tariff collections.
- The RESCO model strengthens long-term revenue visibility while expanding the Company's renewable energy asset portfolio.





* Including subsidiary GRE Green Assets of 2,016 Kwh.

RESCO MODEL-ROOFTOP SOLAR PLANTS

- Under the rooftop RESCO model, GRE installs and operates solar systems on industrial, commercial and government building rooftops.
- Customers utilize rooftop space while procuring electricity from GRE under long-term PPAs.
- The model enables efficient utilization of existing infrastructure for clean energy generation.
- GRE manages the complete lifecycle including installation, operations and maintenance of the rooftop solar assets.

Rooftop Solar Plants Projects

Project Name/Client name	PPA Tenure	Project Size (KWp)	PPA Tariff (₹/kWh)	Commissioning Date
100 RAF CRPF Ahmedabad	25 years	480	₹ 5.04	12-04-2025
GC-II CRPF AJMER	25 years	300	₹ 5.04	28-06-2025
8th RB CISF Jaipur	25 years	480	₹ 5.04	05-07-2025
STR HQ BSF Gandhinagar	25 years	480	₹ 5.04	07-07-2025
STC BSF Jodhpur	25 years	240	₹ 5.04	14-07-2025
FTR HQ BSF Jodhpur	25 years	480	₹ 5.04	21-07-2025
GC-I CRPF AJMER	25 years	533	₹ 5.04	17-10-2025
Total Project Size (KWp)		**2,993**		

RESCO MODEL - GROUND-MOUNT SOLAR PLANTS

- Under the ground-mounted RESCO model, GRE develops utility-scale solar power plants on open land owned or leased by the Company.
- GRE owns, operates and maintains the solar power plants while supplying electricity to third parties under long-term PPAs.
- Ground-mounted projects support higher-scale power generation and long-term renewable asset ownership.
- The model enables scalable capacity expansion with stable recurring revenue generation.

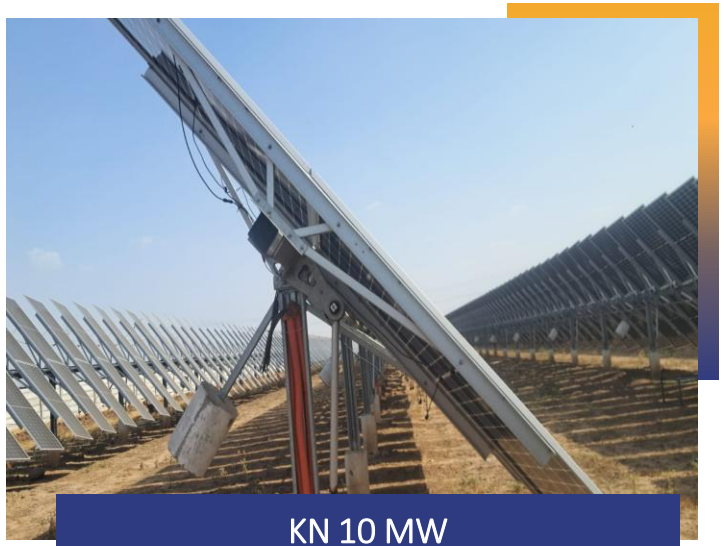
Ground-Mount Solar Projects

Project Name/Client name	Project Life	Project Size (KWp)	PPA Tariff (₹/kWh) (Approx.)	Commissioning Date
Karanpura- Reliance jio	25 years	535	₹ 4.75	15-06-2024
Karanpura- Futaba Industrial	25 Years	305	₹ 5.27	14-09-2024
Himmatnagar	25 Years	9,676.80	₹ 4.00	27-05-2026
Indrap (project by GRE Green Energy Pvt Ltd)	25 Years	2,016	₹ 4.00	30-05-2026
Total Project Size (KWp)		**12,532.80**		

KEY PROJECT EXECUTED



Indrap 17 MW



KN 10 MW



Pilucha 10MW



Ghariyal 2.7 MW

INTEGRATED EXECUTION CAPABILITIES

1 EPC

Turnkey installation, commissioning, and O&M of solar PV projects (both Ground-Mounted and Rooftop)

2 Rooftop Systems (On-Grid & Hybrid)

Complete solar installations including panels, inverter, grid connection, and optional battery backup.

3 Switchyard with Important Equipment

A collection of electrical equipment (LT panels, transformers, HT panels, etc.) forming part of large ground-mounted projects.

4 PV Module

A tangible solar panel (module) used in all PV systems.

5 Grid-Tied Inverter

A physical inverter device used to convert DC from panels into AC power.

6 Module Mounting Structure / Trackers

Hardware structure used to mount solar panels.

LED SOLUTION MANUFACTURING

GRE manufactures and supplies energy-efficient **LED lighting solutions** focused on sustainability, innovation, and quality. Operating under the **"GRE" brand**, the company offers a comprehensive range of **indoor and outdoor lighting** products for industrial, commercial, and government clients.

LED Product Range	Bulbs, battens, panels, downlights, street & flood lights, railway luminaires
Clients & Track Record	Served Indian Railways, NPCIL, SAIL, and State/ Central Govt. projects
Marketing Channels	GeM, (n) Procure, and e-Procure platforms
Focus Areas	Energy efficiency, durability & customer satisfaction
Strategic Fit	Supports GRE's solar business and commitment to clean energy

LED Product Portfolio



STRATEGIC OVERVIEW



KEY STRENGTH & INVESTMENT DRIVER

Higher Revenue Visibility

A robust confirmed order book of **INR 2,203 Mn** (including GST) and **97.2+ MW Pipeline** provide predictable growth momentum for the next 6-12 months.

In-house Engineering

Strong in-house design and engineering team providing a competitive edge through optimized system design and adoption of **tracker-based technology to enhance electricity generation.**

Experienced Leadership

Experienced promoters and management team with strong expertise in manufacturing, **LED lighting, solar energy, and project execution**, supporting sustained operational growth.

Strong RESCO Asset Portfolio

Developing long-term assets under the RESCO model, creating stable annuity-like revenue streams and enhancing long-term revenue visibility.



Proven Execution

Demonstrated ability to **execute and deliver projects** within stipulated timelines, reflecting robust project management capabilities.

Relationship Building & Quality Focus

We leverage **strong client relationships and geographic expansion** while maintaining a steadfast commitment to quality, ensuring customer satisfaction, repeat business, and sustained growth

EPC + RESCO combination enhance ROCE

Balanced approach: EPC generates immediate cash flows, while RESCO builds long-term value - creating a stable, high-ROCE model.

FUTURE GROWTH STRATEGIES

Geographic Expansion Across India

Expanding beyond Gujarat by leveraging the Company's proven execution capabilities and established operational track record to penetrate high-growth solar markets across multiple states.

Diversification into Advanced Energy Solutions

Enhancing capabilities in Hybrid Energy Systems and Battery Energy Storage Systems (BESS) to address rising demand for round-the-clock renewable energy solutions.

Strengthening O&M-Led Customer Relationships

Leveraging 24/7 remote monitoring and operations & maintenance services to maximize plant performance, improve customer retention, and drive repeat EPC opportunities

Scaling Utility-Scale Solar Development

Utilizing GRE Green Energy Private Limited to accelerate the development of large-scale greenfield solar projects and solar parks across India.

Deepening Presence in High-Energy-Consumption Industries

Expanding engagement with sectors such as ceramics, pharmaceuticals, and paper industries, which continue to witness increasing adoption of captive solar solutions and ESG-focused investments.

INDUSTRY OVERVIEW



INDIAN SOLAR INDUSTRY – POWERING INDIA'S CLEAN ENERGY FUTURE

India is emerging as one of the world's fastest-growing solar energy markets, supported by strong government policy support, rising electricity demand, rapid capacity additions, and improving domestic manufacturing capabilities.

India Emerging as a Global Solar Power Leader

- India has crossed 150 GW of cumulative installed solar capacity, becoming the 3rd largest solar market globally.
- Solar capacity has expanded over 53x since 2014, supported by strong policy support and rising electricity demand.
- Renewable energy now contributes over 50% of India's total installed power capacity.

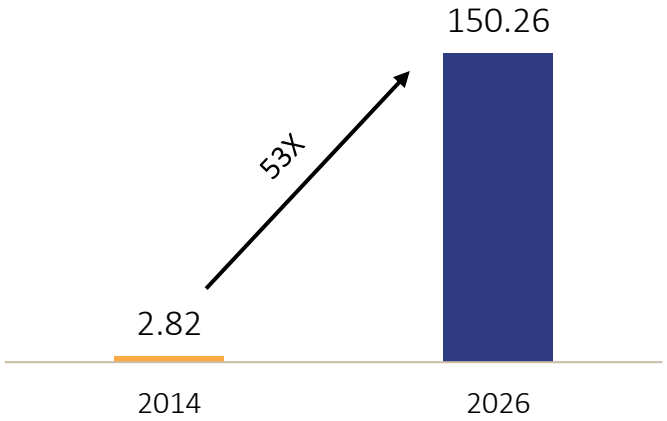
Massive Policy Push & Long-Term Demand Visibility

- Government targeting 500 GW of non-fossil fuel capacity by 2030.
- Key initiatives including PM Surya Ghar Yojana, PLI Scheme, KUSUM Scheme and Solar Park Program continue to accelerate industry adoption.
- Record 44.6 GW solar capacity added during FY26, supported by strong utility-scale and rooftop project pipeline.

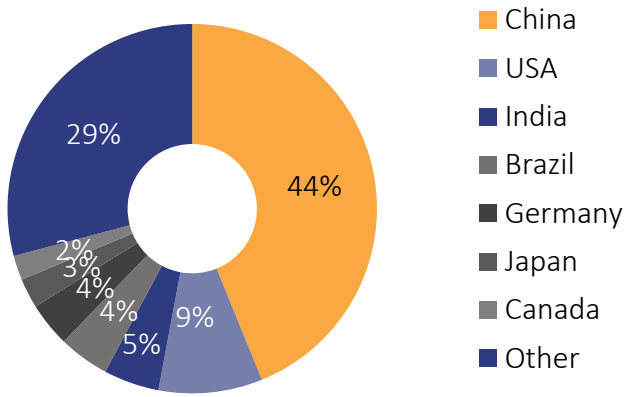
Attractive Long-Term Industry Outlook

- Solar tariffs remain among the lowest sources of power generation in India.
- Domestic manufacturing capacity expanded sharply from 2.3 GW in 2014 to ~172 GW in 2026.
- Rising investments, favorable policy support and increasing energy demand expected to drive long-term sector growth.

Solar energy installed capacity of India (GW)



Solar capacity addition (GW)*



Source: PIB, IBEF, Technavio, Mordor Intelligence

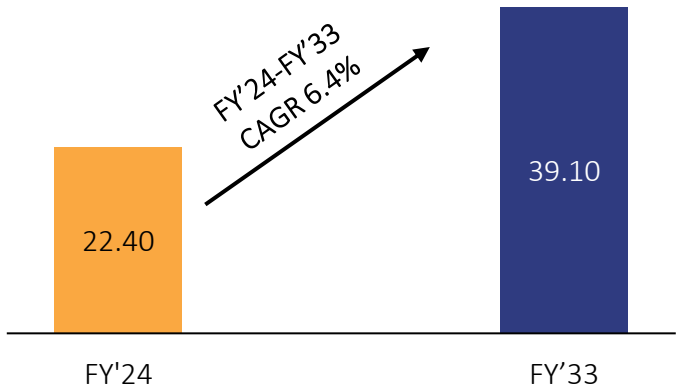
* As on December, 2025

INDUSTRY OVERVIEW

India Power EPC Industry

- **Market forecast:** USD 22.4 B (2024) - USD 39.1 B (2033), CAGR 6.4%
- Significant growth driven **by renewable energy demand, policy support, and declining solar costs**
- Large-scale solar projects (e.g., 1 GW EPC tender by Coal India Ltd, Rajasthan) boost domestic manufacturing and EPC opportunities
- Encourages innovation in engineering, procurement, and construction for efficiency and long-term

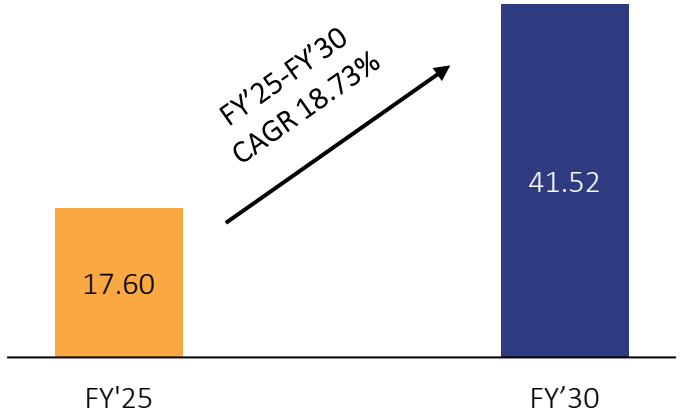
India Power EPC Industry (in USD billion)



India Rooftop Solar Market

- Market projected to grow from **17.6 GW (2025) - 41.52 GW (2030), CAGR 18.7%**
- **Total solar capacity:** 81.81 GW; rooftop solar: 11.87 GW (Mar 2024)
- **Emerging trends:** solar + storage systems, innovative financing, peer-to-peer energy trading
- **Focus areas**: urban & semi-urban markets, commercial, industrial, residential segments

India Rooftop Solar Market (GW)



FINANCIAL OVERVIEW



H1-FY27 FINANCIAL & OPERATIONAL HIGHLIGHTS

H1-FY27 Financial Performance

Revenue from Operations	EBITDA	EBITDA Margin
INR 1,387 Mn	**INR 132 Mn**	**9.52%**
+216.7% YoY	*+131.6% YoY*	*(349) Bps YoY*

PAT	PAT Margin	Diluted EPS
INR 91 Mn	**6.56%**	**INR 6.34**
+127.5% YoY	*(257) Bps YoY*	*+66.8% YoY*

Operational Highlights

- Secured significant EPC orders during H1 FY27, including a landmark 50 MW AC / 65 MW DC solar project, taking the order book to approximately INR 2,203 million as of October 31, 2026.
- The EBITDA and PAT margins were impacted by a large 50 MW AC (65 MW DC) back-to-back EPC project, which accounted for 48% of H1 FY27 revenue and was executed at lower margins to establish execution credibility.
- Successful commissioning of the project is expected to strengthen the Company's execution track record, enabling it to bid for larger-scale projects and qualify for larger government tenders.
- Successfully executed the 9.676 MW DC IPO-funded solar project at Himmatnagar, Gujarat, along with an additional 2 MW solar project through its subsidiary.
- Expanded the cumulative solar project portfolio to over 197 MW, reflecting sustained momentum in project development and business expansion.
- Secured additional funding through INR 85 million of unsecured loans, enhancement of the Cash Credit facility to INR 50 million and a new INR 25.8 million term loan for the Rashtrapati Bhavan project.
- Expanded operations beyond Gujarat into Rajasthan, Delhi and Maharashtra, strengthening the Company's pan-India presence and diversifying its geographical footprint as a solar EPC player.

HALF YEARLY CONSOLIDATED INCOME STATEMENT

Particulars (INR Mn)	H1-FY27	H1-FY26	Y o Y	H2-FY26	H o H
Revenue from Operations	**1,387**	**438**	**216.7%**	**791**	**75.3%**
Total Expenses	1,255	381	229.4%	685	83.2%
EBITDA	**132**	**57**	**131.6%**	**106**	**24.5%**
EBITDA Margin (%)	*9.52%*	*13.01%*	*(349) Bps*	*13.40%*	*(388) Bps*
Other Income	4	2	100.0%	27	(85.2)%
Depreciation	10	3	233.3%	5	100.0%
Finance Cost	7	2	250.0%	1	NA
PBT	**119**	**54**	**120.4%**	**127**	**(6.3)%**
Tax	28	14	100.0%	31	(9.7)%
PAT	**91**	**40**	**127.5%**	**96**	**(5.2)%**
PAT Margins (%)	*6.56%*	*9.13%*	*(257) Bps*	*12.14%*	*(558) Bps*
EPS (INR)(not annualised)	6.34	3.80	66.8%	8.00	(20.8)%

HISTORICAL CONSOLIDATED INCOME STATEMENT

Particulars (INR Mn)	FY24	FY25	FY26	H1-FY27
Revenue from Operations	**903**	**837**	**1,229**	**1,387**
Total Expenses	788	742	1,068	1,255
EBITDA	**115**	**95**	**161**	**132**
EBITDA Margin (%)	*12.74%*	*11.35%*	*13.10%*	*9.52%*
Other Income	18	7	29	4
Depreciation	3	4	7	10
Finance Cost	4	3	2	7
PBT	**126**	**95**	**181**	**119**
Tax	27	25	45	28
PAT	**99**	**70**	**136**	**91**
PAT Margins (%)	*10.96%*	*8.36%*	*11.07%*	*6.56%*
EPS (INR)(not annualised)	9.91	6.71	12.08	6.34

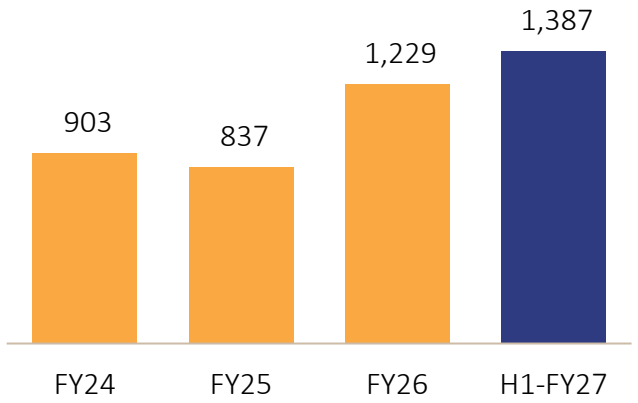
HISTORICAL CONSOLIDATED BALANCE SHEET

Particulars (INR Mn)	FY25	FY26	H1-FY27
Shareholders' Funds			
Share Capital	105	143	143
Reserves & Surplus	207	653	744
Total Shareholders' Funds	**312**	**796**	**887**
Non-Current Liabilities			
Long-Term Borrowings	12	12	119
Deferred Tax Liabilities (Net)	3	13	30
Long-Term Provisions	1	1	1
Total Non-Current Liabilities	**16**	**26**	**150**
Current Liabilities			
Short Term Borrowings	4	6	66
Trade Payables			
(A) total outstanding dues of micro enterprises and small enterprises	29	5	19
(B) total outstanding dues of creditors other than micro enterprises and small enterprises	16	92	653
Other Current Liabilities	56	103	100
Short Term Provisions	22	2	2
Total Current Liabilities	**127**	**208**	**840**
Total EQUITY & LIABILITIES	**455**	**1,030**	**1,877**

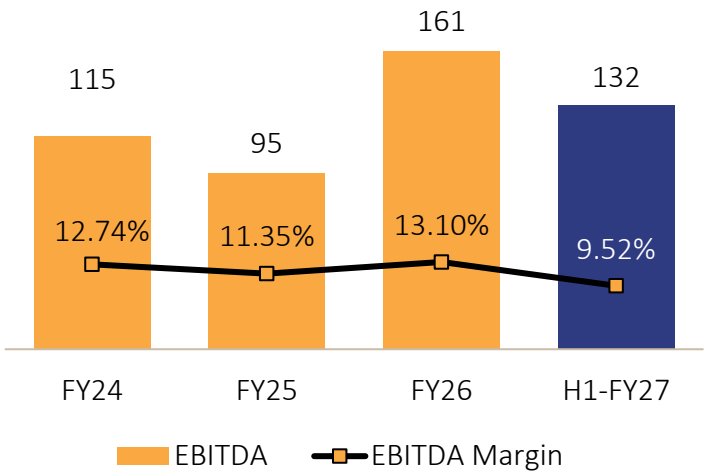
Particulars (INR Mn)	FY25	FY26	H1-FY27
Non current assets			
Property Plant & Equipment	52	151	516
Intangible Assets	1	1	1
Capital Work in Progress	90	97	52
Non-Current Investments	1	1	1
Deferred Tax Assets Net	-	-	3
Long Term Loans & Advances	-	-	1
Other Non Current Assets	6	49	35
Total Non current assets	**150**	**299**	**609**
Current Investments			
Inventories	42	115	107
Trade Receivables	90	98	802
Cash and Cash Equivalents	67	308	76
Short-Term Loans and Advances	90	202	242
Other Current Assets	16	8	41
Total Current Assets	**305**	**731**	**1,268**
Total ASSETS	**455**	**1,030**	**1,877**

FINANCIAL PERFORMANCE

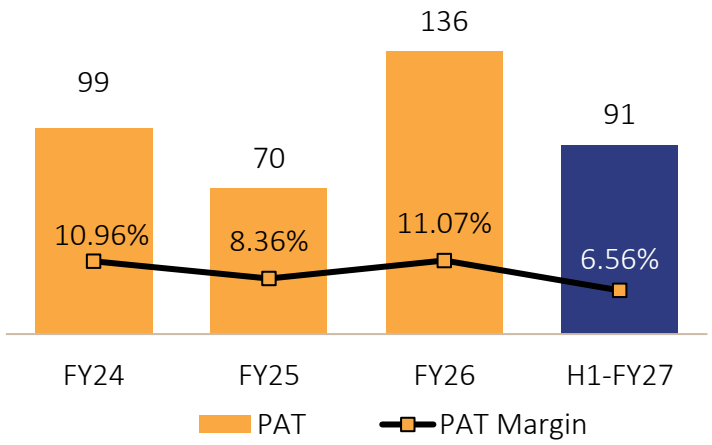
Revenue from Operations (INR Mn)



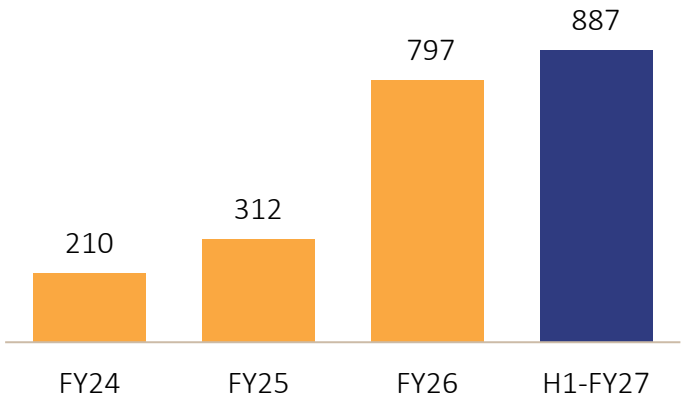
EBITDA (INR Mn) & EBITDA Margins %



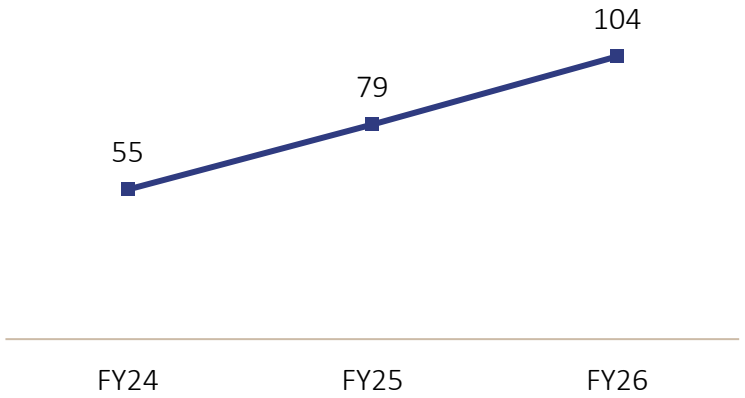
PAT (INR Mn) & PAT Margins % *



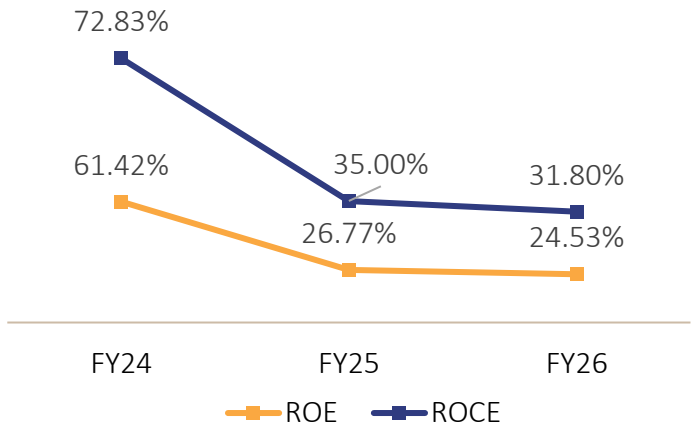
Net Worth (INR Mn)



Working Capital Days



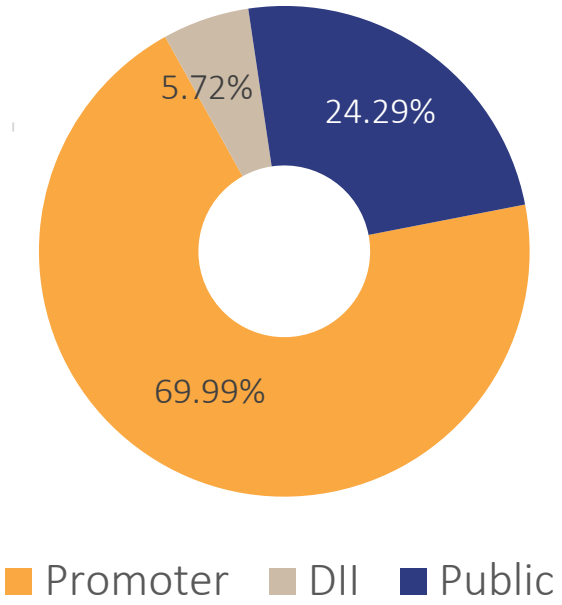
ROE & ROCE %



CAPITAL MARKET SLIDE

Particulars [Market Data (As on 30th September, 2026]	INR
Face Value	10
CMP	231.2
52 Week H/L	245.0/77.5
Market Capitalization (Mn)	3,302.67
Shares O/S (Mn)	14.3

Shareholding Pattern (As on 30th September, 2026)



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ThankYou