



A PROMISE FOR POWER

Date: August 07, 2026

To Sr. General Manager Listing Department BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai – 400 001 Scrip Code: 544744	To Sr. General Manager Listing Department National Stock Exchange of India Limited Exchange Plaza, C-1, Block G, Bandra Kurla Complex, Bandra (E), Mumbai – 400 051 Symbol: POWERICA
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Sub: Investor Presentation

Dear Sir/ Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulations, 2015, please find attached the Investor Presentation with respect to Unaudited Financial Results (Standalone and Consolidated) for the quarter ended June 30, 2026.

The same may also be accessed on the website of the company at www.powericaltd.com.

This is for your information and record.

For Powerica Limited

Anita Renuse
Company Secretary & Compliance Officer
ACS: 25102

POWERICA LIMITED

Registered & Corporate Office: 9th Floor, Bakhtawar, Nariman Point, Mumbai - 400021

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Powerica Limited

Investor Presentation

Q1' FY27

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Quarterly Overview



Bharat Oberoi

Chairman and Managing Director

"During the quarter, the company reported a revenue of INR 780 crore, registering growth of 26.7% YoY with an EBITDA growth of 20.4% YoY, margin of 13.6% and a PAT growth of 27.3% YoY, margin of 8.3%.

On segmental basis, our DG Set business contributed 81.4% of the overall revenue and delivered an EBITDA margin of 5.6 %, Notably, execution for orders in the MSLG business was impacted by temporary logistical challenges in transporting and installing large engine sets, the pending installations are expected to be completed in the subsequent quarters. The Wind Power business contributed 18.6% of revenue with an EBITDA margin of 48.6 %, the improvement in margin is due to seasonality impact and addition 51.3 MW in Feb-26.

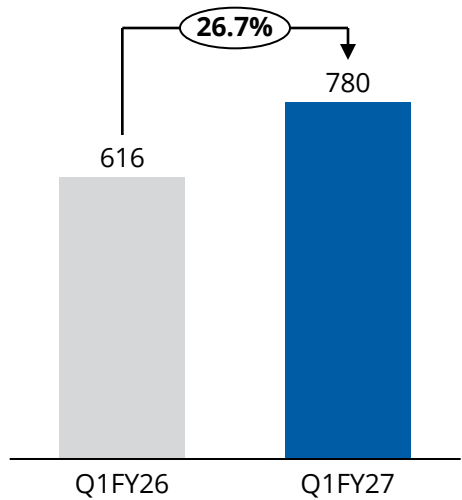
Looking at the near-term outlook, we expect the H1 FY27 to remain relatively subdued, as commodity price inflation continues to put pressure on our margins. Since the company caters to a diverse range of clients, there is a lag in passing on input costs. We expect margin pressures to gradually ease as price revisions take effect. While the near-term environment remains challenging, our long-term growth outlook remains intact, and we continue to execute our growth strategy with a commitment to delivering double-digit revenue growth in FY27.

Over the long term, our growth is supported by a strong order book in DG sets and planned expansion in wind power. As of 31st July 2026, our DG Set order book, powered by Cummins, stood at approx. INR 1,700 crore, of which data centre-related orders were close to INR 900 crore, reflecting the significant opportunity in this ecosystem. With our existing portfolio of 330.85 MW alongside under-construction projects and the pipeline, the company has clear visibility to take its IPP Portfolio to 638.35 MW."

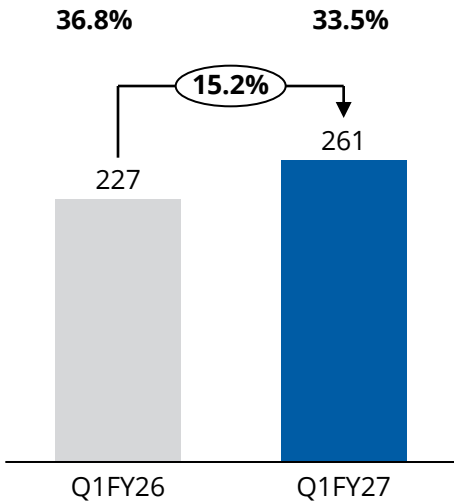
Key Highlights: Quarterly Performance

(INR Cr)

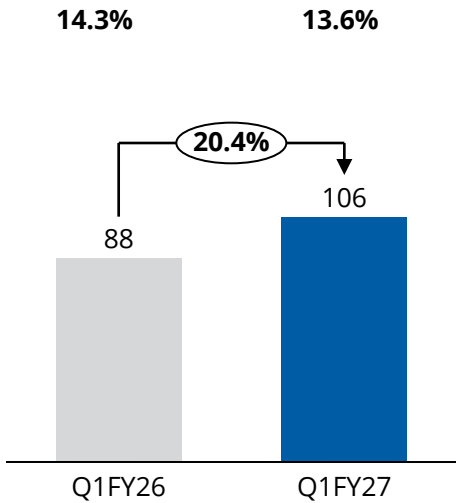
Revenue from operations



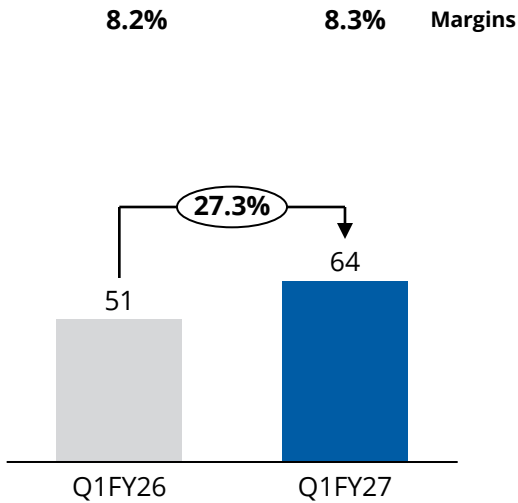
Gross Profit



EBITDA

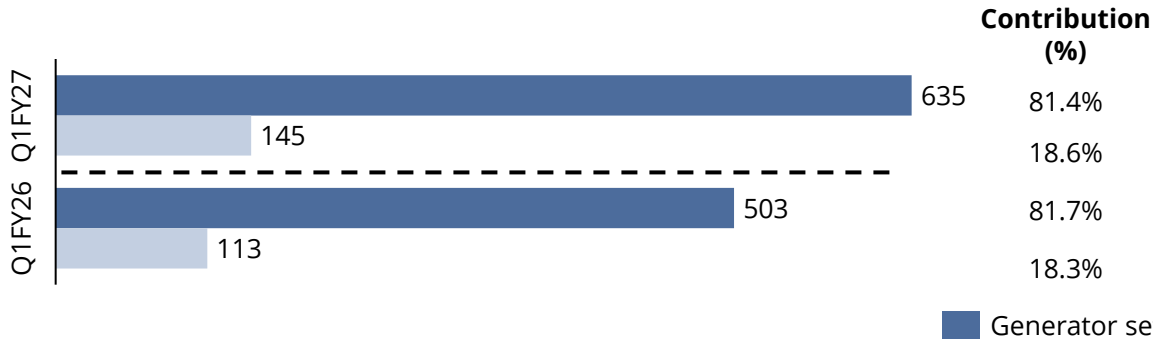


PAT

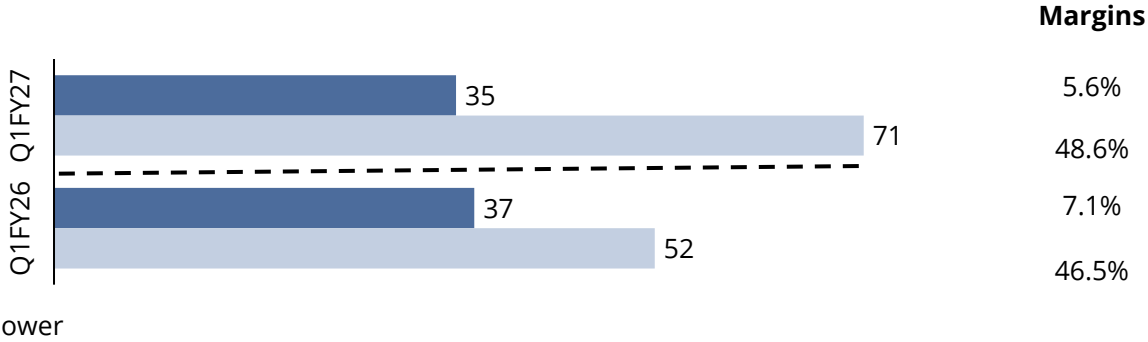


Margins

Segmental Revenue

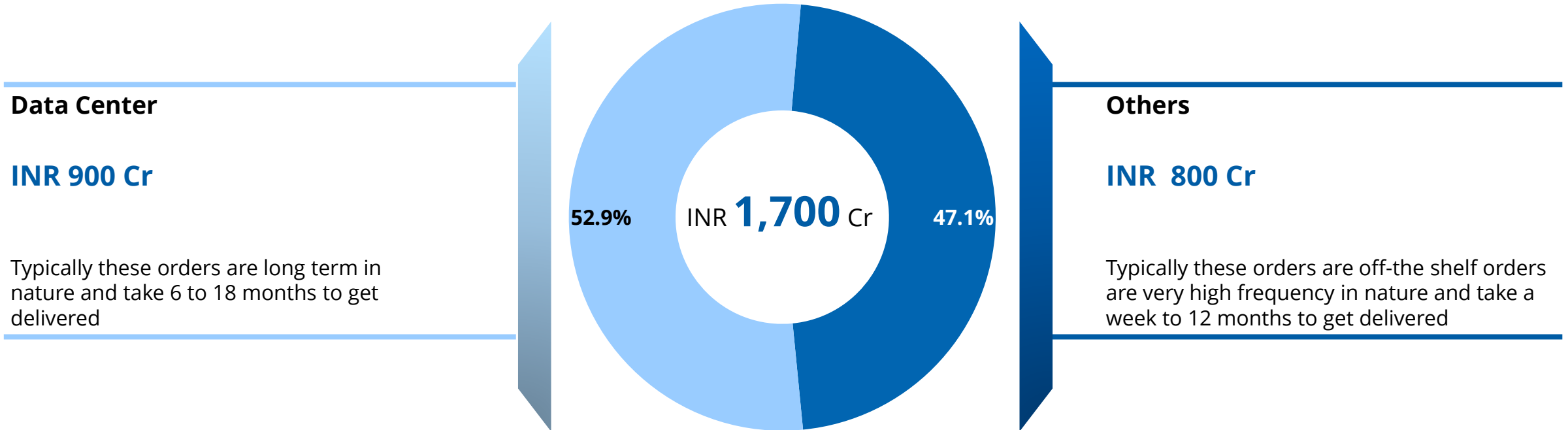


Segmental EBITDA



Strong Visibility Across Businesses: DG Set

DG Set powered by Cummins - Order Book Update

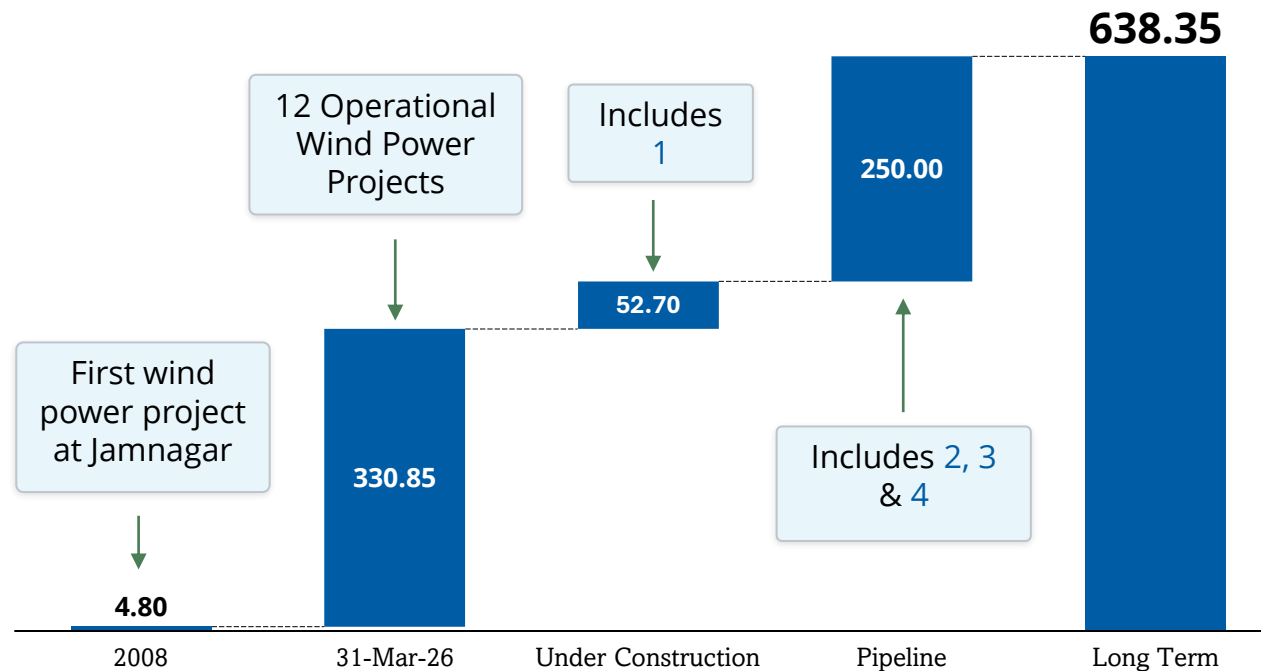


Data Centre Business Share

- **20%** Revenue contribution from Data Center to total Generator set business in Q1FY27

Strong Visibility Across Businesses: Wind Power

Wind Power Portfolio (no. in MW)



- | | |
|---|---|
| 1 | Includes 1 project at 25-year PPA @ INR 3.81/kWh in Gujarat |
| 2 | 100MW Wind Project from GUVNL's – 25-year PPA @ INR 3.435/kWh in Gujarat |
| 3 | 100MW Wind Project bid from SECI's Wind Power Tender – LOA received |
| 4 | 50MW Wind Project bid won from GUVNL's Wind Power Tender - Bid Won - LOA awaited |

Further Updates:

- Incorporation of WOS - Windfusion Renewable Pvt Ltd & Whisperwind Renewable Pvt Ltd, both of them include setting up, development and construction of renewable power projects
- Acquisition of 49% shares in Fuji-Kailash Energy Pvt Ltd, which is engaged in generation and distribution of renewable power, encompassing solar, wind, hybrid, and bio-energy solutions

Consolidated Profit and Loss Statement

(INR Cr, Unless mentioned otherwise)	Q1FY27	Q1FY26	YoY	Q4FY26	QoQ	FY 26
Revenue From Operations	780.1	615.9	26.7%	801.2	-2.6%	3,011.5
Cost of goods sold	518.8	389.0		555.1		1,965.3
Gross Profit	261.3	226.9	15.2%	246.1	6.2%	1,046.2
% Margin	33.5%	36.8%		30.7%		34.7%
Employee benefit expenses	36.2	32.6		32.8		133.8
Other Expenses	119.2	109.0		129.2		536.6
EBITDA before share of associates	105.9	85.3	24.3%	84.1	26.0%	375.8
% Margin	13.6%	13.8%		10.5%		12.5%
Share of net profit of associates accounted for using the equity method, net of tax	0.4	3.1		2.1		10.5
Reported EBITDA	106.3	88.4	20.4%	86.2	23.4%	386.3
% Margin	13.6%	14.3%		10.8%		12.8%
Other Income	18.4	21.5		4.0		43.0
Depreciation and amortisation expense	38.4	26.5		35.3		116.8
EBIT	86.3	83.4	3.7%	54.9	57.1%	312.5
% Margin	11.1%	13.5%		6.9%		10.4%
Finance Cost	1.6	6.3		7.3		25.4
Profit before Tax	84.7	77.1	10.1%	47.6	77.9%	287.1
Tax	20.4	26.4		2.5		9.8
PAT	64.3	50.7	27.3%	45.1	42.7%	277.3
% Margin	8.3%	8.2%		5.6%		9.2%
EPS – Basic & Diluted (Rs.)	5.0	4.5		3.8		24.4

- During the quarter, revenue mix witnessed some changes vis-à-vis same period last year.
 - Overall, DG set grew by 26.2% YoY despite marginal contribution from MSLG revenues
 - Contribution from Wind Power Business increased primarily on account of installation of additional 51.3 MW in Feb-26
- Gross profit margin was primarily impacted due to elevated commodity prices and changing revenue mix
- The increase in Employee expenses is mainly due to higher gratuity liability arising from the recognition of past service cost following changes in labour laws
- The increase in Depreciation & Amortisation is in line with the recent addition to wind power assets
- Following the IPO, the Company repaid its borrowings and as of Jun-26, it had net cash of INR 193 Cr. This is reflecting in lower finance cost and higher other income

Segmental Mix

(INR Cr)	Q1FY27	Q1FY26	YoY	FY26
Generator Set Business Division	635.2	503.3	26.2%	2,501.7
Wind Power Business Division	145.0	112.6	28.8%	512.0
Less: Inter Segmental Revenue	0.0	0.0		2.2
Total	780.1	615.9	26.7%	3,011.5

- **Revenue mix plays an important role in margin structure. Typically, variances are seen in the margins depending on the business mix**

Generator Set Business Division

- DG business typically involves standard products with order to delivery cycle from 24 hr to 12 months.
- MSLG business involves custom made products with 12 months to 4 years order completion cycle.

Wind Power Business Division

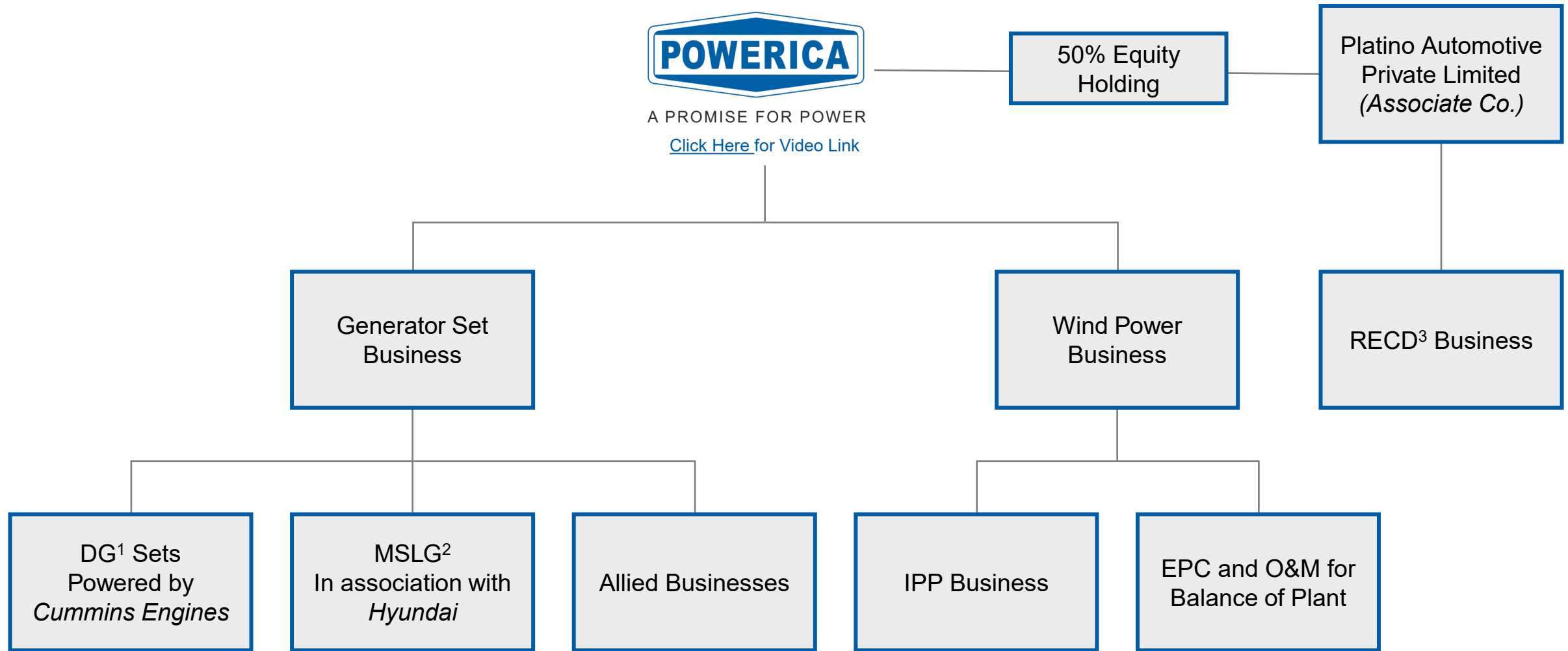
- On an annualized basis, IPP business though seasonal in nature enjoys better margin profile than the products business



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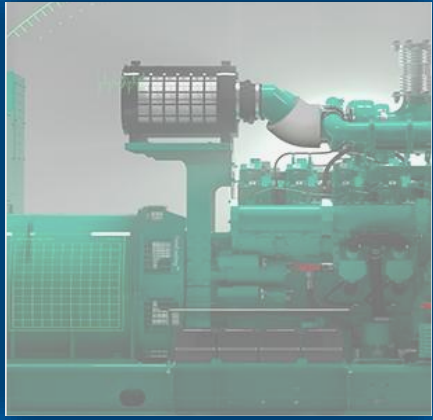
Company Overview

Business Structure



Strategic Partnerships

We maintain strong and enduring relationships with established industry players across industries



Cummins India Limited

One of the leading engine manufacturers in FY25 for MHP¹ and HHP¹



Hyundai Heavy Industries

Enabled us to expand our product range and geographical reach



GE Vernova

- 3 projects commissioned (153.90MW)
- JDA³ to develop & own RE projects in India



Vestas Wind Technology⁴

- 8 projects implemented² (172.15 MW)
- Agreement for supply of multi-model WTG spare parts



Schneider Electric

- Enables us to manufacture and service PRISMA control panels
- Eco-Xpert LV Panel Partner certification

Board of Directors - check



Bharat Oberoi

Chairman and Managing Director

Over 30 years of experience in the generator set industry. Oversees manufacturing operations, business development & customer relationship



Pradeep Omprakash Gupta

Whole-Time Director

Over 34 years of experience in managerial positions, 20+ years with Powerica. Responsible for overseeing overall strategy, investments and operations of the wind division



Renu Naresh Oberoi

Whole-Time Director

Over 12 years of experience in wind power operations as well as other corporate functions. Responsible for corporate and administrative functions and overall strategy



Jai Ram Oberoi

Whole-Time Director

Responsible for overseeing the generator set business strategy and operations, developing systems and strengthening business relations



Udaya Shankar Jena

Independent Director

Over 20 years of experience in management roles. Formerly associated with SBI Gilts Limited and Societe Generale in various managerial roles



Sowmya Chaturvedi

Independent Director

Over 14 years of experience in the power and energy generation sector. Formerly associated with Tractors & Farm Equipment Limited, ABO and Cummins Asia Pacific Pte Limited



Sunil Godwin Lobo

Independent Director

Over 29 years of experience in corporate development and investment banking. Currently heads the corporate banking business for Doha Bank in India and formerly associated with BNP Paribas as director – Wealth Management



Tapan Ray

Independent Director

He is a retired Indian Administrative Officer and has served as the secretary to the Ministry of Corporate Affairs, GOI. He has previously served on the board of directors of SEBI, Central Bank of India and former MD and CEO of Gifty City



Rabindra Nath Nayak

Independent Director

About 39 years of experience in various capacities at senior level positions in premier Central PSUs in power sector such as PGCIL and NTPC. Former Chairman & MD of Power Grid Corporation of India Limited (PGCIL). Currently, he is Director on the Board of several Power Companies and a consultant to the World Bank Group, Washington, several international cross border projects and also providing services to leading International Consulting Companies etc.



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Generator Set Business

Diesel Generator Sets

Cummins Engine Powered DG sets, ranging from 7.5KVA to 3,750 KVA

DG Set Offerings

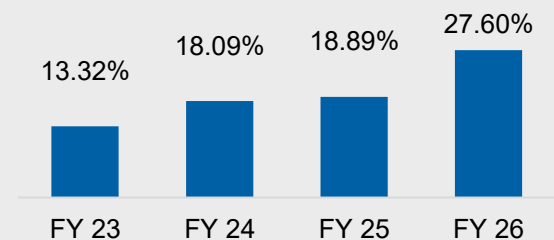
- **Marketing, manufacturing, supplying, testing, installation, and commissioning.**
- On-site mechanical and electrical work
- **19 sales/marketing offices supported by a sales & marketing team of 122 & 40 authorized dealers¹**
- Non-exclusive **General Supply[^] and Agreement with Cummins**

40+ year old OEM partnership with Cummins

- Support in **development and integration** of new products
- **Work closely with Cummins** to periodically **prepare product forecasts** and **formulate sales plans** and **market strategies**
- Undertake **EPC works for DG sets**
- **Collaborate** with Cummins on the **integration and testing**

Customers across diverse market segments

- Commercial (including real-estate), Manufacturing, Infrastructure, Rentals, Agriculture, IT, EV and Data Centers



Top 10 customers contribution as a percentage of total revenue from operations



Medium Speed Large Generators

Single-unit capacities ranging from 3,000 kVA to 10,000 kVA

Non-Exclusive Association with Hyundai since 2014

All Hyundai-sourced MSLG enquiries for India are channeled through us

Comprehensive Solutions

- Pre-purchase consultancy
- Design & project engineering
- Testing, Installation, and on-site work
- O&M
- Offer a power output of 3 MW to 10 MW of single units supporting high-capacity requirements across sectors³

MSLG Applications

- Through our collaboration with Hyundai, we serve both emergency and high base load applications
- Long gestation orders, typically 2-3 years from initial inquiry to project handover

Current Projects

- 63 MW (10 X 6.3 MW) prime power project for NPCIL⁴ amounting to INR 283.56 crore¹ and USD 52.41 million²
- 10 MW emergency diesel generator installation at a fertilizer plant in Australia



Key End User Segments of DGs

Segments DGs cater

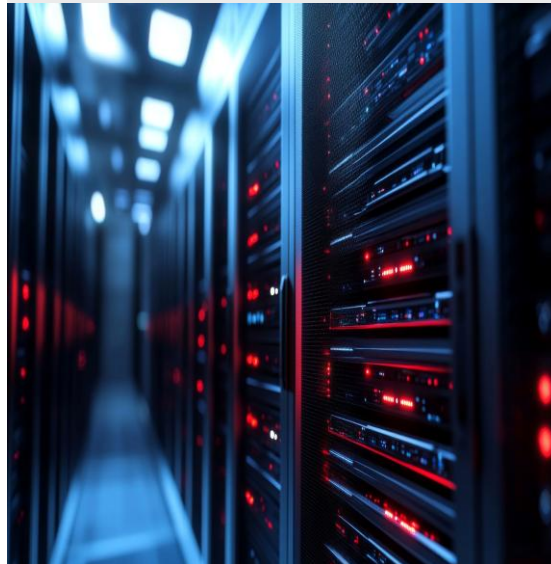
Manufacturing (Industrial)

- Process industries (e.g., steel, cement, chemicals)



Data Centres and Digital Economy

- Data localization, cloud computing, AI and 5G
- Commercial segment including BFSI and e-commerce

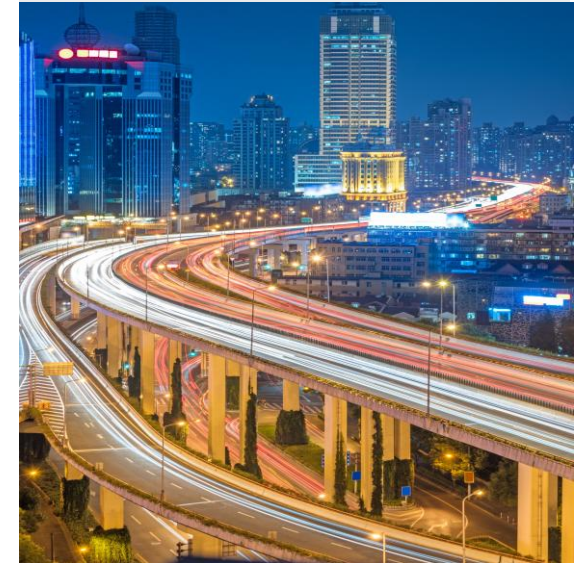


Rental



Infrastructure sector

- Smart cities, metro rail projects, and real estate



Commercial Sector

- Healthcare, Hotels, Malls, Real estate



Allied Business

EMI Shelters and MIL DG Sets for Defense Applications

- In-house facilities for **design, prototype manufacturing, production, testing and approval** from Defense Research and Development Organization (DRDO) and other defense equipment testing organizations
- Capacity **expansion plans** are ongoing

Schneider PRISMA control panels and switchboards

- EcoXpert LV Panel (Certified) Partner' for Schneider Electric in India
- **Manufacturing, assembly, and service** capabilities with **comprehensive distribution**



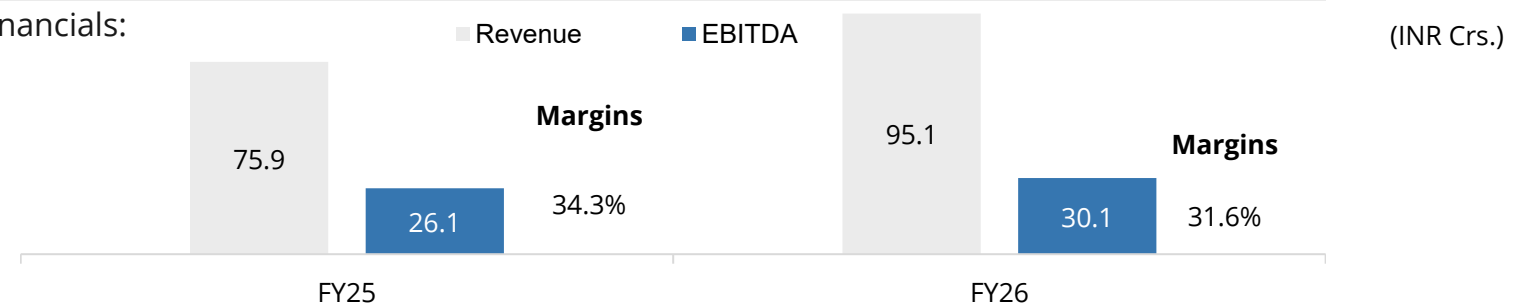
Retrofit Emission Control Devices (RECDs)

RECD business through associate company, Platino Automotive Private Limited
Platino holds certifications from ARAI and ICAT for RECD technology



- Recognising the increasing demand for environmentally sustainable technologies and stricter regulatory requirements, Platino Automotive, has directed investment towards the development and commercialisation of advanced RECDs
- It is engaged in the **manufacturing, marketing, sale, and installation RECDs**
- These RECD products are **designed for all engine brands** and provide **comprehensive solutions for reducing emissions from existing DG sets**
- By integrating RECDs, legacy DGs can continue to operate while sufficiently minimizing their environmental impact
- Backed by its proven capabilities, Platino Automotive is well equipped to capitalise on the increasing need for effective emission control in India's rapidly evolving DG market with plans to explore export opportunities

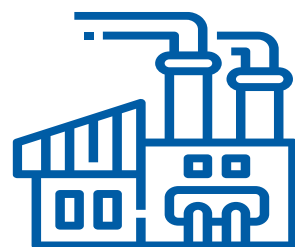
Platino Key Financials:





Manufacturing Facilities

Land parcel available at Khopoli plant to support future expansion



Bengaluru



Silvassa



Khopoli



	Bengaluru	Silvassa	Khopoli
Land Area	50,585 sq. m	39,395 sq. m	85,570 sq. m
Products	DG Sets	DG Sets, PRISMA Control Panels	MIL DG Sets, EMI-EMC Shelters & containers, Canopies
Installed Capacity (units p/a for FY26)	8,956 DG sets	1,320 DG sets 3,000 PRISMA panels	50 EMI-EMC / MIL DG 110 EMI-EMC Shelter & Containers 1,800 Canopies



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Wind Power Business



Wind Power Business - IPP

IPP Portfolio

Current Portfolio:

- **12** operational projects aggregating to **330.85MW***
- Tariff range: **INR 2.4 – 4.19 /kWh**
- **PPAs of 25 years for all projects except¹ 4.80MW project which has 20 years PPA**

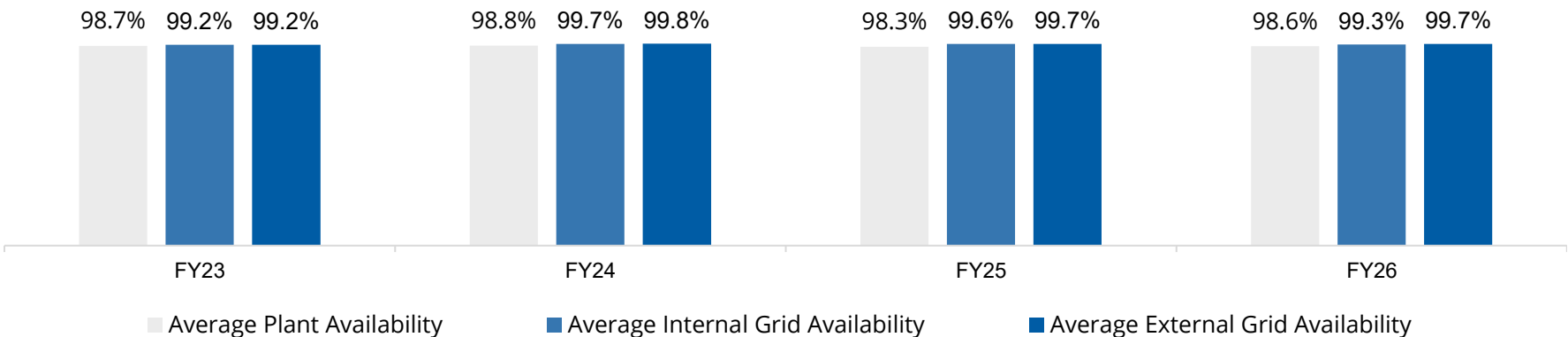
Pipeline Projects

Projects Under Construction:

- One projects at 25-year PPAs. 50.00MW¹ @ INR 3.81/kWh
- **Pipeline for 3 projects aggregating to 250MW -**
- Won 100MW of GUVNL project (including the Green Shoe Option of 50 MW)

Current Customers

- Customer base comprises **government-owned distribution utility companies**
- **GUVNL: 10 PPAs** for total of **228.25MW¹** capacity, GUVNL rating of **"AA" by CARE**
- **SECI: 2 PPA** for a total of **102.60MW¹** capacity, SECI rating of **"AAA" by ICRA**



1: PPA capacity, not installed capacity; *2 IPP wind power projects divested in Fiscal 2024 with total installed capacity of 26.4MW located in Tamil Nadu

EPC and O&M for BoP Capabilities

EPC Service Provider, encompassing complete project development, resource studies, Balance of Plant construction, electrical work (transmission lines and substations) and other installations

EPC & O&M Capabilities

- **Completed EPC for BoP for 12 projects** with aggregate capacity of **450.40 MW**
- Providing **O&M at 10** wind power projects – **296.50 MW**
- Two projects **under construction** for other IPP for a total capacity of **435.60 MW including EPC for BoP**, including **land acquisition** and **BoP letter of award for additional 150 MW**
- **Developing** infrastructure including a **7.2 km, 400 kV transmission line, and a 220/400 kV substation**

Continued traction in the EPC & O&M for BoP Business

Received a **letter of award for the BoP** works of an **additional 150 MW project**

Contract with a leading integrated power utility company in India to provide **land acquisition services** for a **150 MW solar** power project

Land aggregation services for a **50 MW solar power project** at Khambalia, Gujarat for Airpower Wind Farms Private Limited

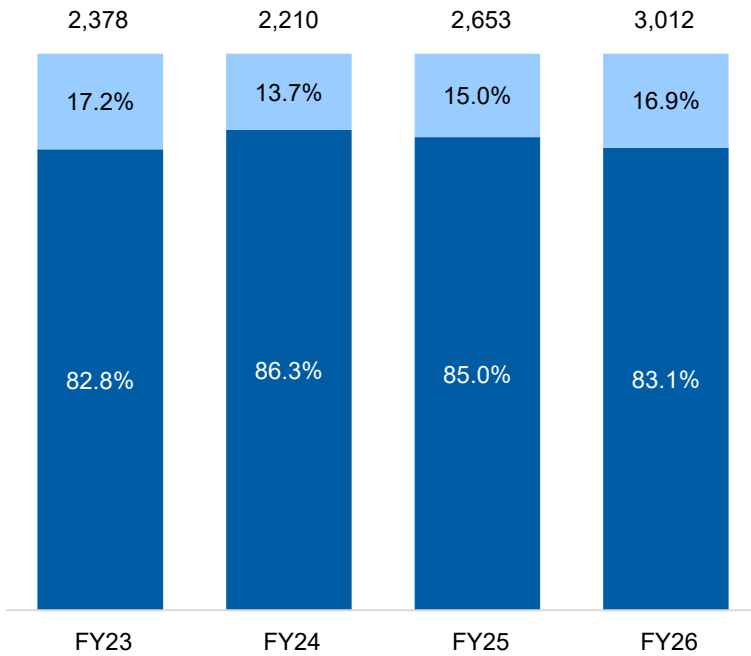


Financials

Key Financial Metrics (1/2)

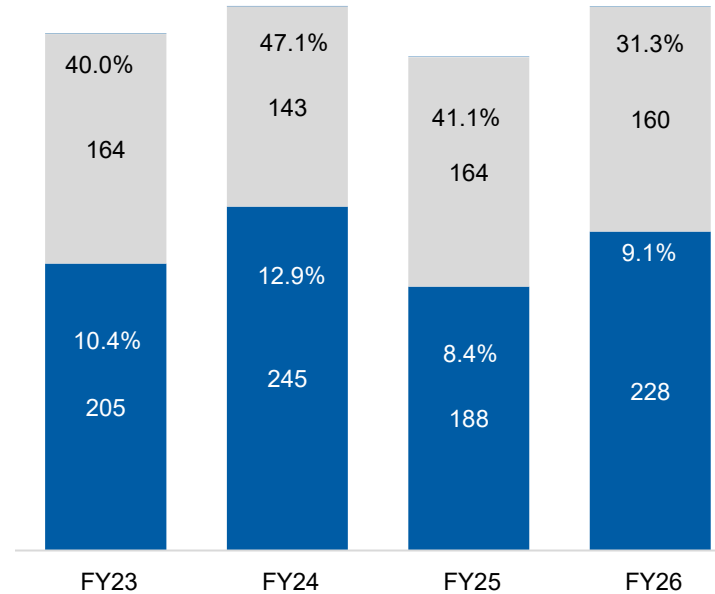
Revenue from operations

- Generator Set Business
- Wind Power Business



EBITDA

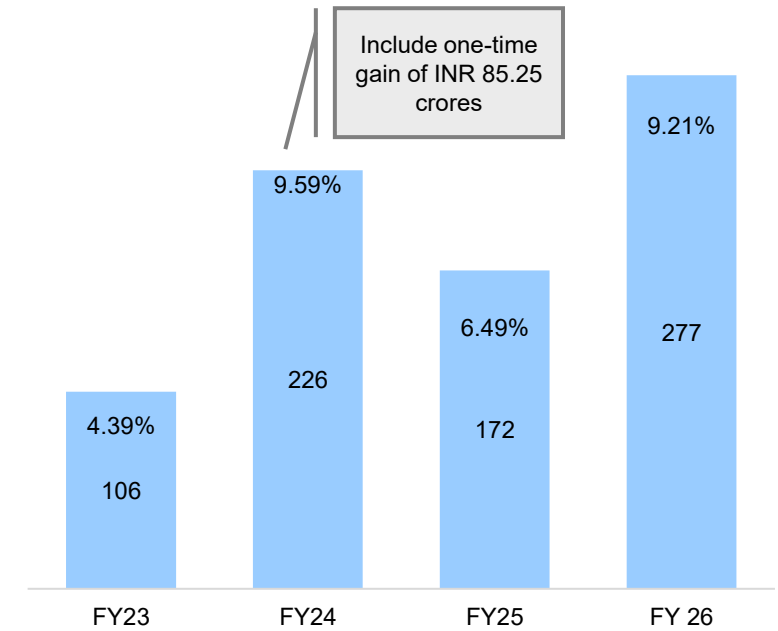
- EBITDA Margin - Generator Set Business
- EBITDA Margin - Wind Business
- EBITDA - Wind Business
- EBITDA - Generator Set Business



PAT

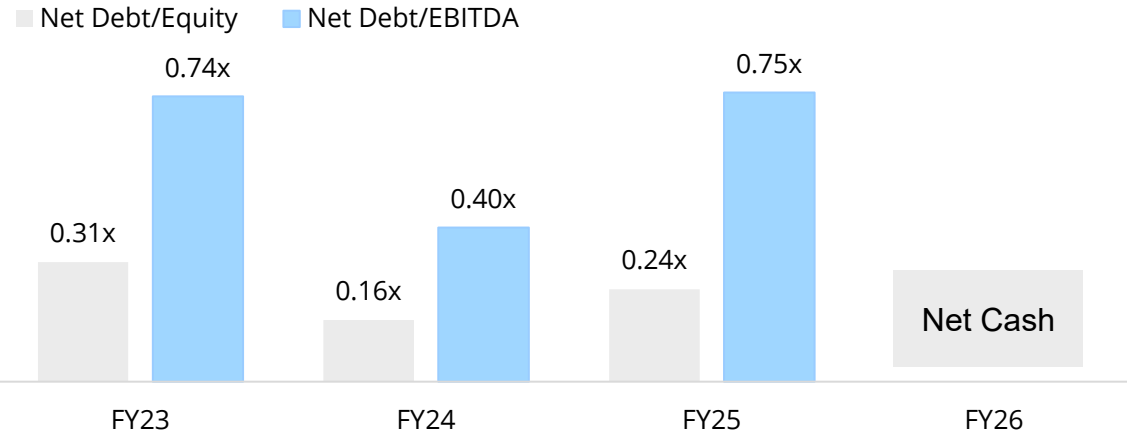
(INR Crs.)

- PAT
- PAT Margin

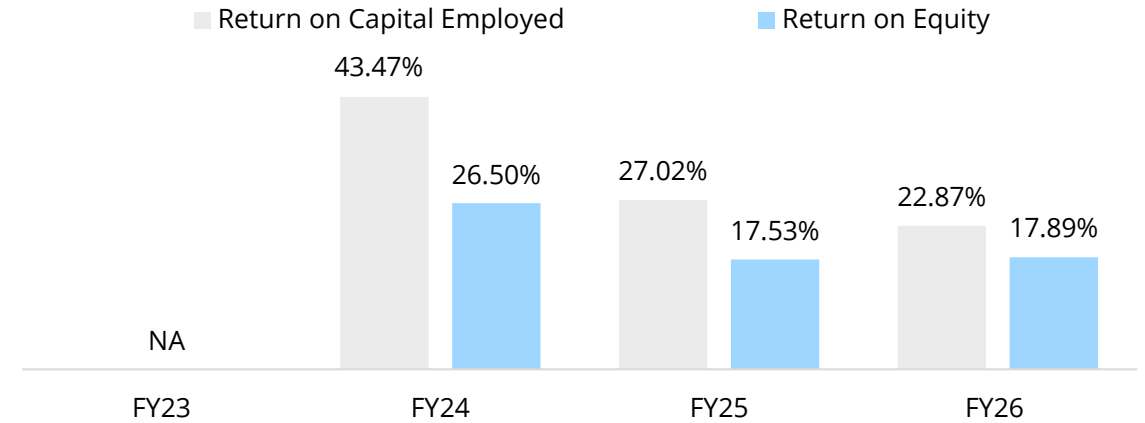


Key Financial Metrics (2/2)

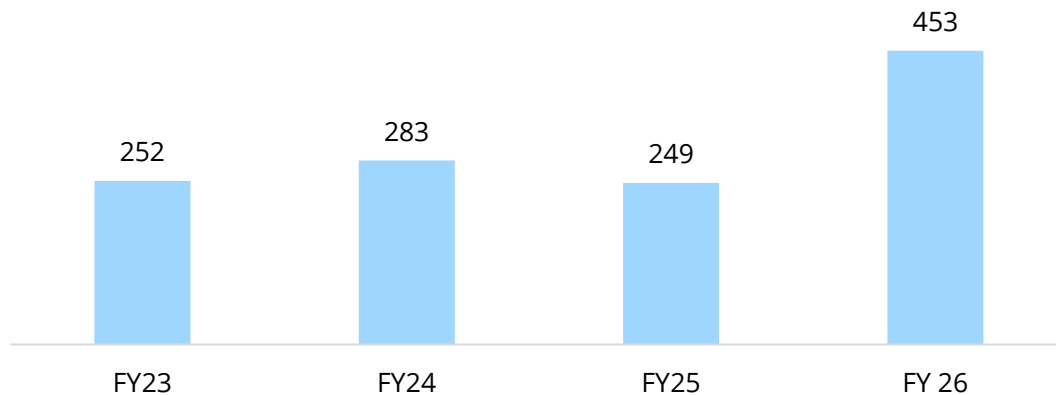
Leverage Ratios



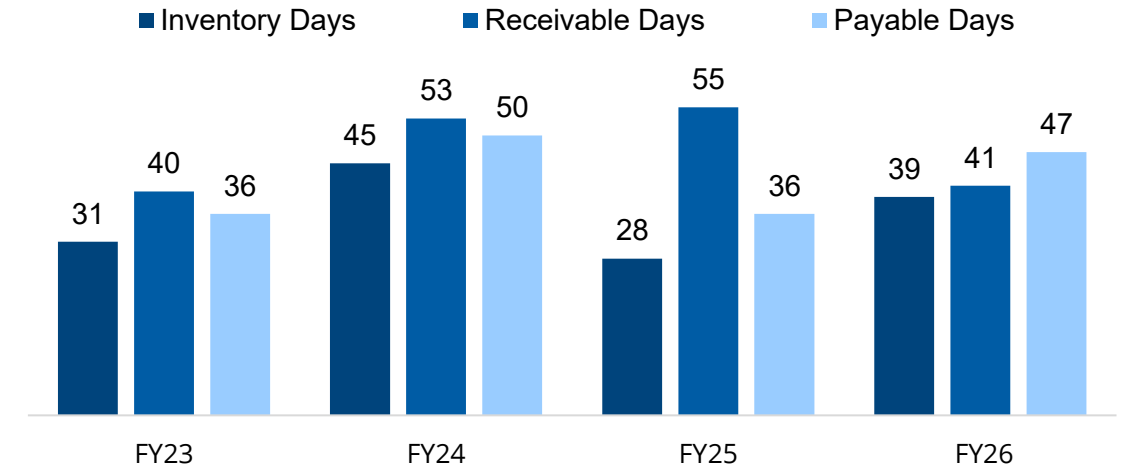
Return Ratios



Net Cash from Operating Activities (INR Cr)



Working Capital Days



Net debt is calculated as Non-Current Borrowings plus Current Borrowings less Cash and Cash Equivalents less Other Bank Balances; Return on Equity is calculated as restated profit after tax for the given year divided by average Total Equity for the given year; Return on capital employed is calculated as Restated profit before tax and finance costs divided by average capital employed; Return Ratios not disclosed for Fiscal 2023 as Fiscal 2022 numbers not included in the RHP;

Strengths & Strategies

Our Strengths



Established Position in the Generator Set Market



Collaborations and Alliances with Established Industry Players



Strong Technical and Execution Capabilities



Large and Diversified Customer Base



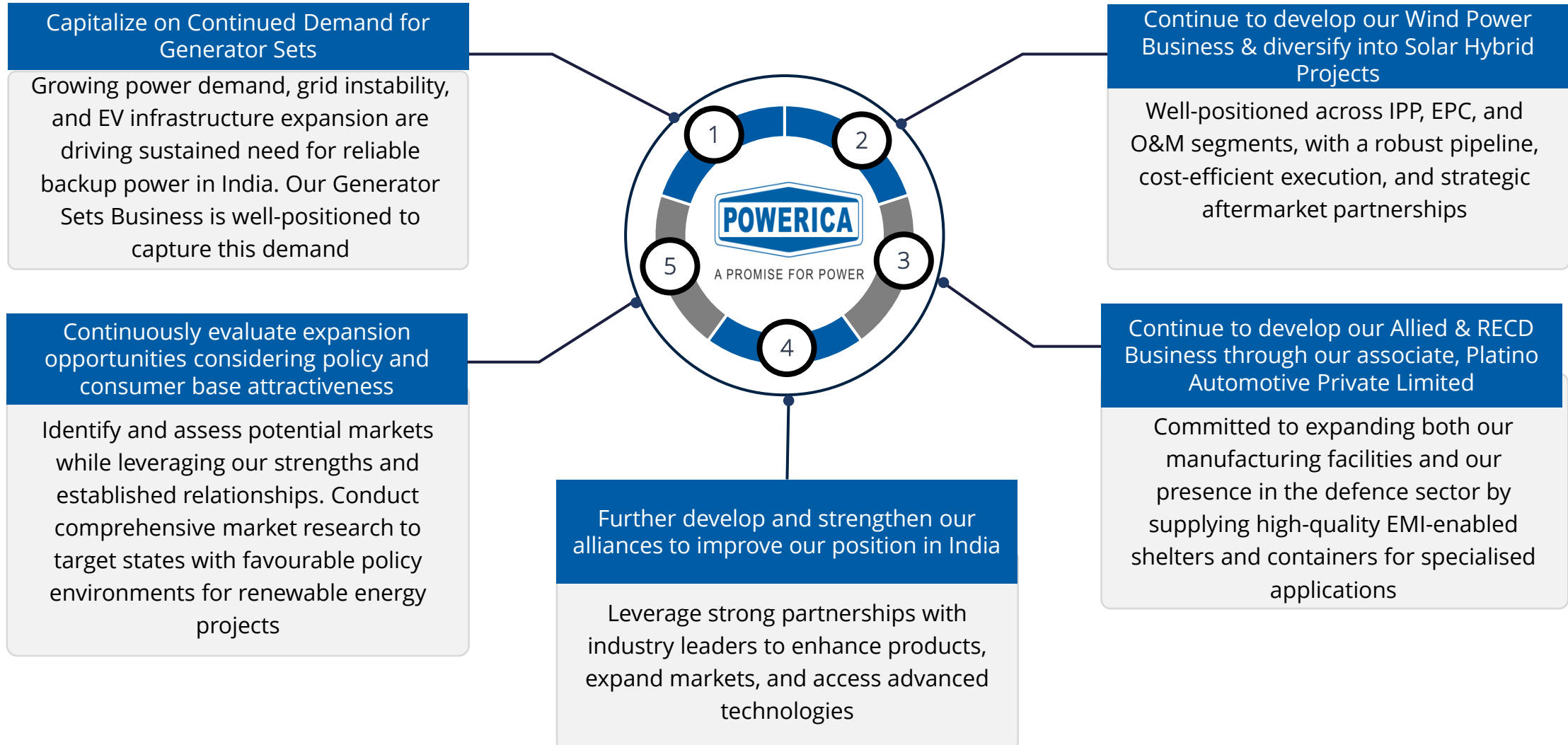
Experienced and Proven Management Team and Board of Directors



Balanced Business Portfolio with Strong Financial Performance



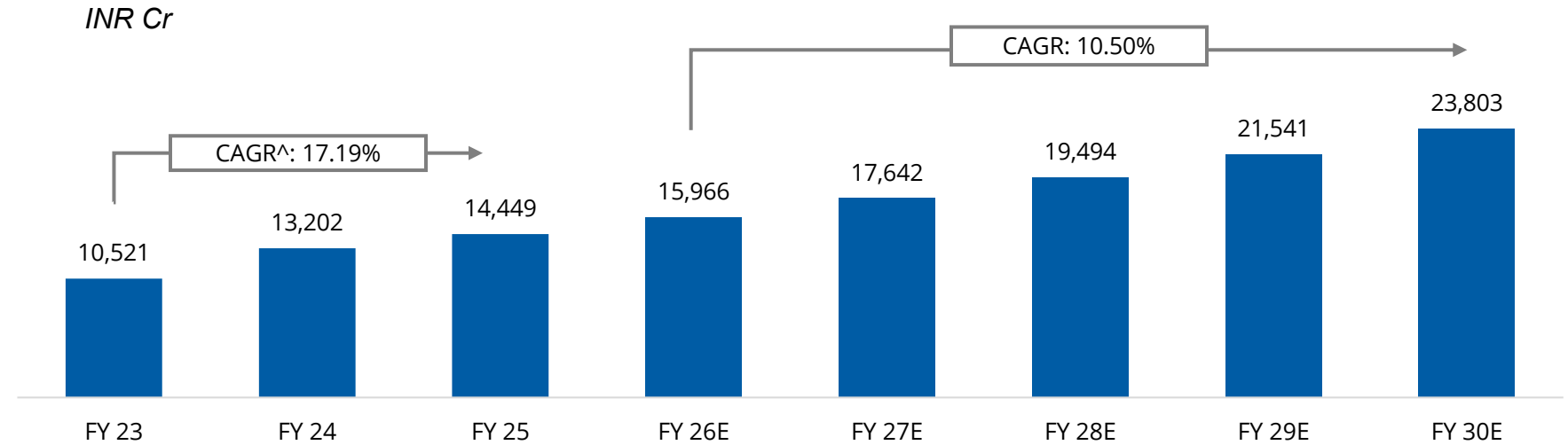
Growth Strategies



Industry Overview

Indian DG Market Overview (1/2)

India DG Market Size^



Criticality of Standby Power

- Frequency and power outages in India; Power Supply Instability
- Manufacturing (Industrial) and Commercial Dependence
- Rapid Urbanization and Infrastructure Growth
- Disaster Preparedness and Climate Resilience
- Despite growing attention to sustainability, diesel-based solutions remain the preferred choice for critical applications across industries

Key Growth Drivers

- Increasing Demand in Commercial & Residential Sectors
- **Data Centres (20.5% CAGR FY25-30)** and Increasing AI Adoption
- **EV Charging to grow from 3.6GW to 10.8GW (CAGR: 24.6%)**
- Reliable and Uninterrupted Power Supply
- Government Initiatives

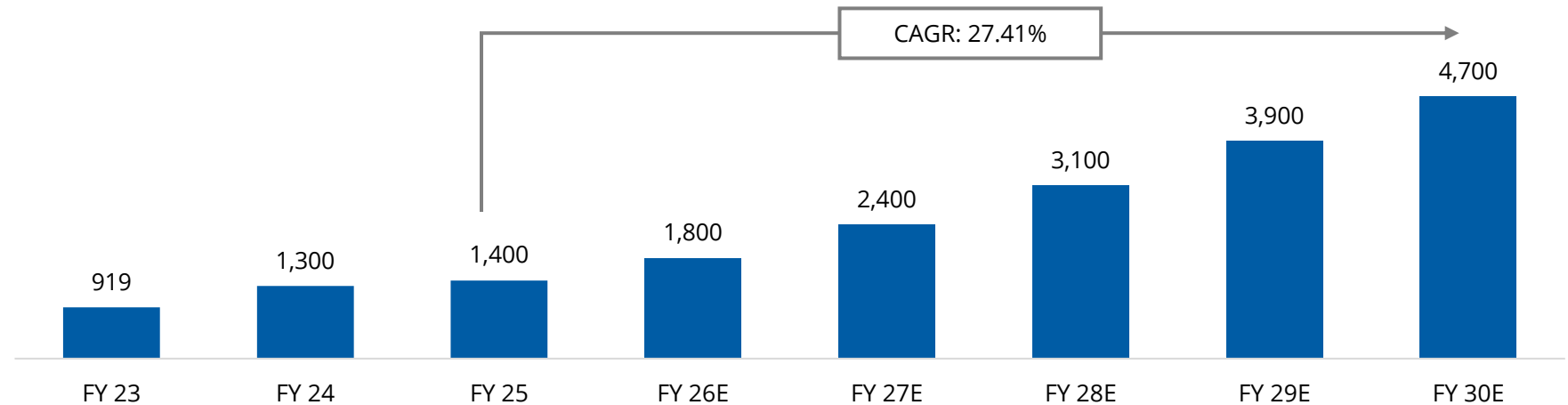


^: Source: Frost and Sullivan Report; The drop in FY2025 is primarily attributed to pre-buying of DG sets in FY2024 ahead of anticipated transition period of CPCB2 to CPCB4, which led to an all-time high number in FY2024 – leading to an optically high CAGR in the period FY2023-25

Indian DG Market Overview (2/2)

Power demand in datacentres projected to witness a sharp rise in demand from 1.4 GW in FY2025 to 4.7 GW in FY2030E, registering a CAGR of 27.41%

Data center capacity in India, FY2023-FY2030E (in MW)^



Critical Datacentre Operations

- Given **mission-critical nature of datacentre operations, assurance of uninterrupted power supply a fundamental operational necessity**
- Failure to maintain adequate standby power capacity exposes operators to significant risks
- SLAs commit** to exceptionally high levels of uptime—typically **99.99% or above**

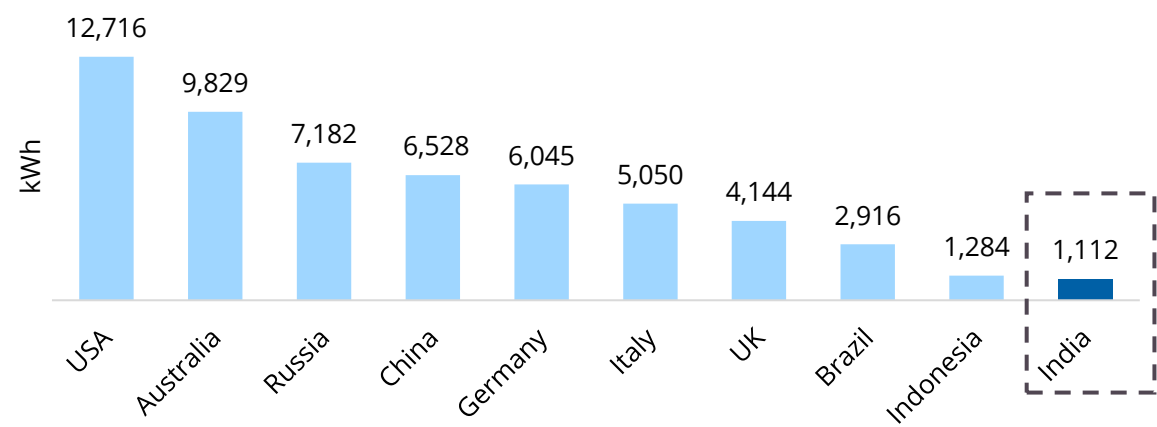
Power backup implications

- Diesel and gas generator sets continue to be the mainstay, especially in large-scale applications**
- Newer technologies like battery-based systems are gaining visibility, they complement conventional setups

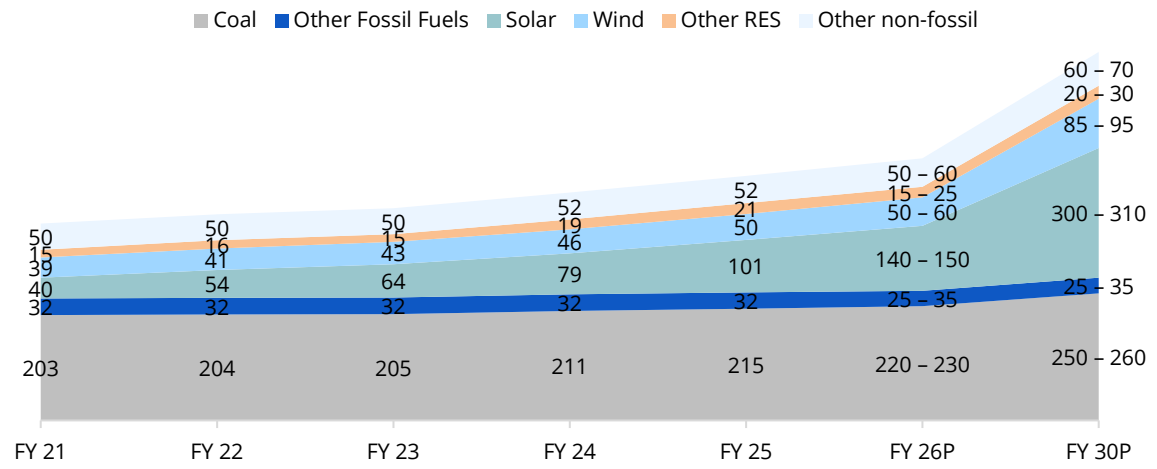


India Power Sector Overview (1/2)

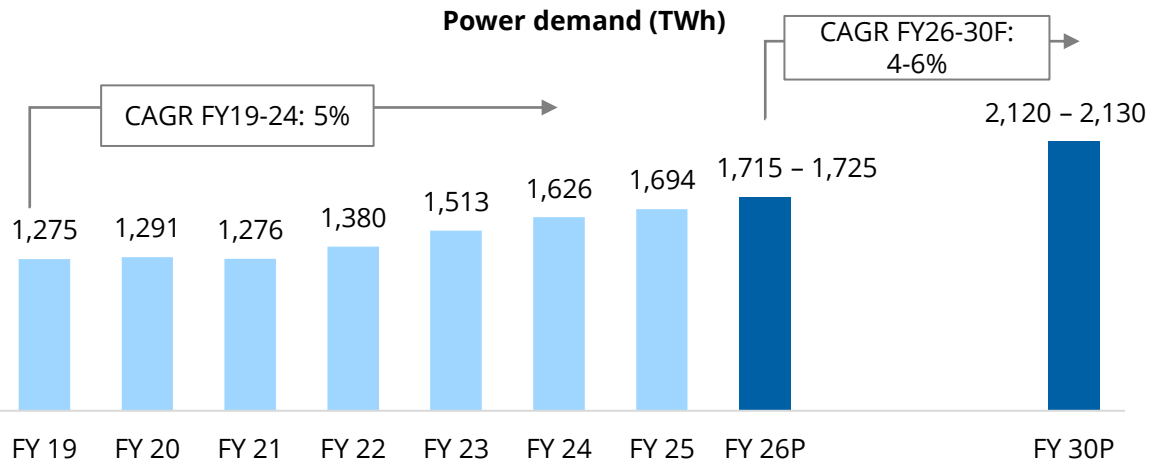
India per capita consumption of power is lower than other economies



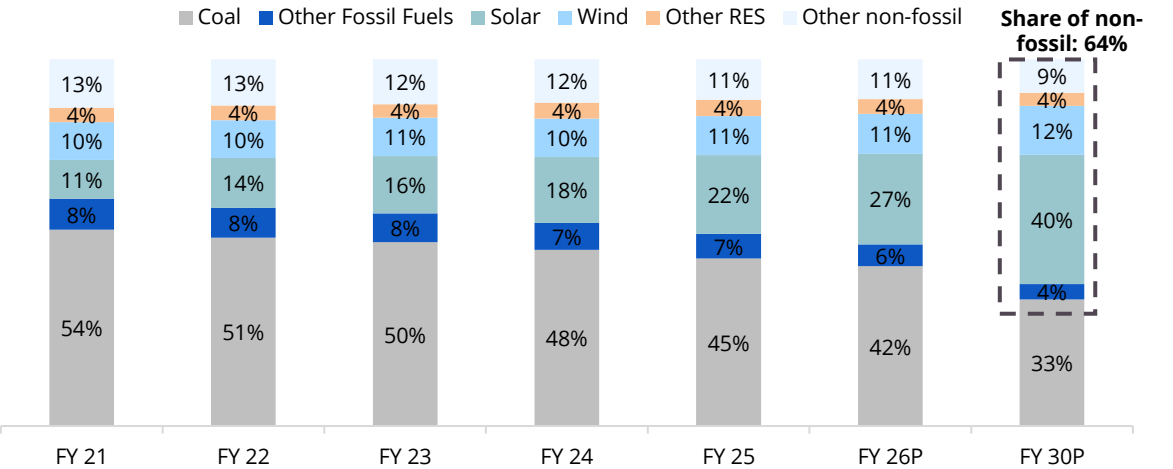
Leading to increase in generation capacity – Installed capacity in GW



India Power Demand to continue growing

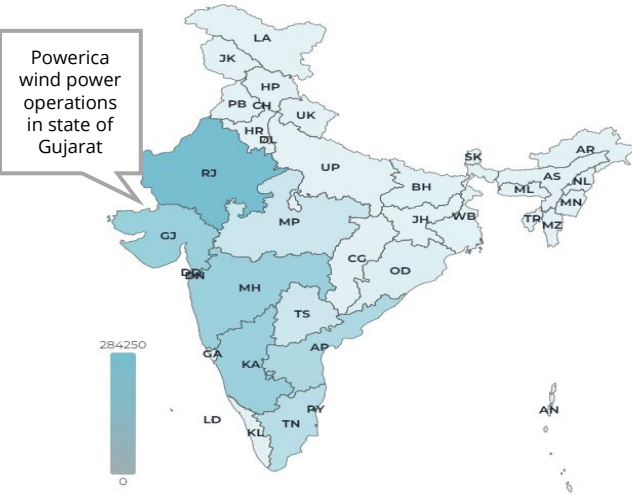


With increasing share of renewables in installed capacity



India Power Sector Overview (2/2)

India wind potential higher than solar –
Wind potential concentrated in few states

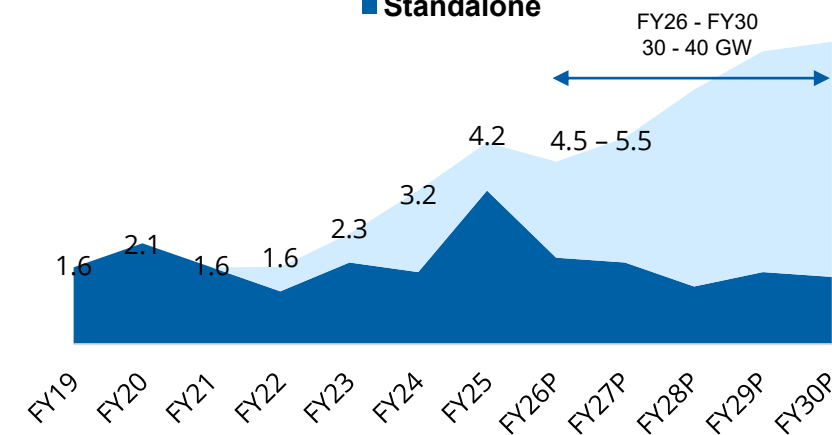


Renewable Power is now cheaper and faster to construct than conventional power plants

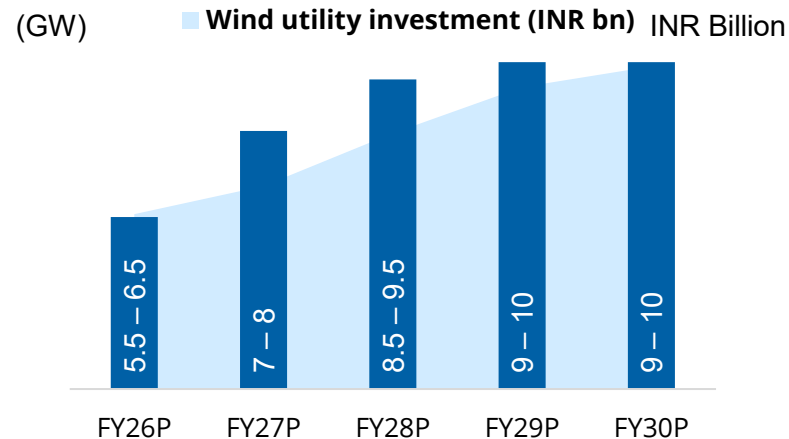
Form of Power	Coal 	Hydro 	Solar 	Wind 
Construction Time (Years)	4 to 6 years	5 to 8 years	1 to 2 years	1 to 2 years
Input availability / potential	149 billion tonnes of domestic proven coal reserves	1,869 cubic km mean annual flow in rivers	748 GW	1,164 GW (at 150 m)
Tariff range of fuel	4.0 – 7.0	4.0 – 7.0	2.5 – 2.75	3.7 – 3.9

Wind expected to add 25-30GW b/w fiscal 2026-30

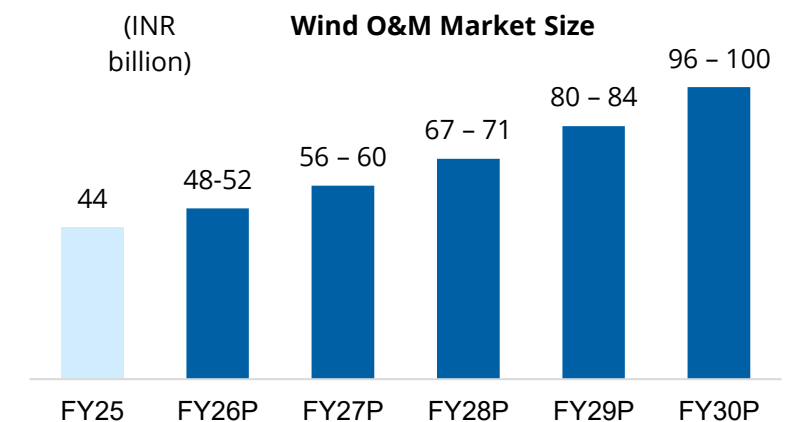
■ Standalone



Leading to an investment of Rs. 2.5 – 3.5 trillion



A robust outlook for O&M market as well



Annexures

Successful IPO Listing on NSE and BSE in April '26



IPO Proceeds of INR 1,100 Cr

Primary Issuance
INR 700 Cr

Offer for Sale (OFS)
INR 400 Cr

Net Proceeds of INR 662 Cr*

- **INR 525 Cr** - Prepayment/repayment of certain outstanding borrowings availed in part or full
- **INR 137 Cr** - The amount to be utilized for general corporate purpose

Restated Profit and Loss Statement[^]

(INR Cr, Unless mentioned otherwise)	FY26	FY25	FY24	FY23
Revenue From Operations	3,011.52	2,653.27	2,210.00	2,378.26
Cost of goods sold	1,965.29	1,814.18	1,437.74	1,568.28
Gross Profit	1,046.24	839.08	772.26	809.98
% Margin	34.7%	31.6%	34.9%	34.1%
Employee benefit expenses	133.81	114.28	113.46	94.84
Other Expenses	536.62	388.32	296.33	367.74
EBITDA before share of associates	375.80	336.48	362.47	347.40
% Margin	12.5%	12.7%	16.4%	14.6%
Share of net profit of associates accounted for using the equity method, net of tax	10.51	9.03	(0.02)	(14.19)
Reported EBITDA	386.32	345.51	362.45	333.21
% Margin	12.8%	13.0%	16.4%	14.0%
Other Income	43.03	57.86	61.52	44.16
Depreciation and amortisation expense	116.78	116.46	127.98	135.51
EBIT	312.57	286.92	295.99	241.86
% Margin	10.4%	10.8%	13.4%	10.2%
Finance Cost	25.45	33.42	40.53	56.01
Profit before Tax and Exceptional Items	287.13	253.50	255.46	185.85
% Margin	9.5%	9.6%	11.6%	7.8%
Exceptional Items*	0.00	0.00	85.25	0.00
Profit before Tax	287.13	253.50	340.71	185.85
Tax	9.80	81.29	114.60	79.40
PAT	277.31	172.19	226.11	106.45
% Margin	9.2%	6.5%	10.2%	4.5%
EPS – Basic & Diluted (Rs.)	24.40	14.93	18.46	6.32

*In FY24, 16 WTGs from wind power IPP projects in Tamil Nadu were sold, resulting in a one-time gain of Rs. 85.25 crores

[^]: Restated Consolidated Financial Statements

Restated Balance Sheet[^]

Particulars (INR Crs)	FY26	FY25	FY24	FY23
Non-Current Assets:				
a) Property, Plant and Equipment	1,183.00	839.93	931.45	1,076.60
b) Capital Work-in-Progress	179.28	352.23	23.45	4.4
c) Goodwill on Consolidation	4.83	4.83	4.83	4.83
d) Intangible Assets	6.97	7	6.77	6.47
e) Right-of-use Assets	16.41	13.73	7.64	3.5
f) Financial Assets:				
Investments	167.18	40.42	27.99	69.53
ii) Trade Receivables	-	2.34	9.36	16.38
iii) Loans	0.26	0.4	0.87	0.33
iv) Other Financial Assets	12.3	12.54	13.46	2.54
g) Non-Current Tax Assets (Net)	17.38	13.11	-	-
h) Other Non-Current Assets	127.66	4.08	19.86	3.7
Total Non - Current Assets	1,715.27	1,290.61	1,045.68	1,188.28
Current Assets:				
a) Inventories	321.04	206.85	269.52	203.39
b) Financial Assets:				
i) Investments	236.2	354.67	305.42	324.72
ii) Trade Receivables	338.67	399.26	318.49	262.28
iii) Cash and Cash Equivalents	80.92	21.4	25.17	23.33
iv) Other Bank Balances	880.13	21.68	7.4	7.35
v) Loans	0.56	0.68	0.82	0.5
vi) Other Financial Assets	250.78	5.03	13.54	7.21
c) Other Current Assets	107.63	114.65	98.87	108.75
Total Current Assets	2,215.93	1,124.22	1,039.23	937.53
Total Assets	3,931.20	2,414.83	2,084.91	2,125.81

Particulars (INR Crs)	FY26	FY25	FY24	FY23
Equity:				
a) Equity Share Capital	63.28	13.6	13.6	16.7
b) Other Equity	1,927.82	1,070.95	898.67	777.88
Equity attributable to owners of the Company	1,991.10	1,084.55	912.27	794.58
c) Non-Controlling interests	15.76	9.21	-0.18	-
Total Equity	2,006.86	1,093.76	912.09	794.58
Non-Current Liabilities:				
a) Financial Liabilities:				
i) Borrowings	488.17	235.77	135.62	55.6
ii) Lease Liabilities	12	9.73	4.34	-
iii) Other Financial Liabilities	-	-	1	11.26
b) Other Non-Current Liabilities	23.79	25.37	17.18	18.42
c) Provisions	6.33	4.86	4.2	3.94
d) Deferred Tax Liabilities (Net)	163.35	204.68	170.15	114.32
Total Non - Current Liabilities	693.64	480.41	332.49	203.54
Current Liabilities:				
a) Financial Liabilities:				
i) Borrowings	70.11	65.03	41.9	223.28
ii) Lease Liabilities	1.79	1.35	0.39	-
iii) Trade Payables				
Total outstanding dues of micro enterprises and small enterprises	48.62	26.38	15.39	7.02
Total outstanding dues of creditors other than micro enterprises and small enterprises	338.16	237.2	289.78	228.45
iv) Other Financial Liabilities	550.94	296.4	296.41	494.06
b) Other Current Liabilities	214.25	211.97	193.52	170.79
c) Provisions	1.05	1.03	1.39	1.3
d) Current Tax Liabilities (Net)	5.78	1.3	1.55	2.79
Total Current Liabilities	1,230.70	840.66	840.33	1,127.69
Total Equity & Liabilities	3,931.20	2,414.83	2,084.91	2,125.81

Restated Cash Flow Statement[^]

Particulars (Rs. Crs)	FY26	FY25	FY24	FY23
Net Profit Before Tax	276.60	244.46	340.73	200.04
Adjustments for: Non -Cash Items / Other Investment or Financial Items	109.76	102.89	30.06	159.04
Operating cash flows before working capital changes	386.36	347.35	370.79	359.08
Changes in working capital	115.02	(41.40)	(27.20)	(84.17)
Cash generated/(used) from Operations	501.38	305.95	343.59	274.91
Direct taxes paid, net	(48.50)	(57.31)	(60.21)	(22.74)
Net cash generated/(used) from operating activities	452.88	248.64	283.38	252.17
Net Cash from Investing Activities	(1,394.10)	(336.75)	(13.75)	(93.74)
Net Cash from Financing Activities	1,000.74	84.34	(267.79)	(164.8)
Net Decrease in Cash and Cash equivalents	59.52	(3.77)	1.84	(6.37)
Add: Cash & Cash equivalents at the beginning of the period	21.40	25.17	23.33	29.7
Cash & Cash equivalents at the end of the period	80.92	21.40	25.17	23.33

Company:



A PROMISE FOR POWER

Powerica Limited

CIN: L31100MH1984PLC032825

Ritesh Kumar Agrawal, Group Chief Financial Officer

Anita Praful Renuse, Secretary & Compliance Officer

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