



MIDWEST LIMITED

(Formerly known as Midwest Granite Private Limited)

February 12, 2026

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

To,
The Listing Department
National Stock Exchange of India Ltd.,
Exchange Plaza,
Bandra Kurla Complex, Bandra (East),
Mumbai – 400051

Scrip Code: 544587

Symbol: MIDWESTLTD

Dear Sir / Madam,

Subject: Investor Presentation on Unaudited Standalone and Consolidated Financial Results for the quarter and nine months ended December 31, 2025

Pursuant to the Regulation 30 read with Schedule III of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended please find enclosed a copy of the Investor Presentation on Unaudited (Standalone and Consolidated) Financial Results for the quarter and nine months ended December 31, 2025.

The Presentation will also be available on the Company's website at <https://midwest.in/investors> .

Kindly take the same on record.

Thanking you,

Yours faithfully,
For **Midwest Limited**

Rohit Tibrewal
Company Secretary & Compliance Officer
M.No.: A31385

Q3 & 9MFY26 INVESTOR PRESENTATION

February 2026

Disclaimer

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Certain statements in this presentation concerning our future growth prospects are forward looking statements which involve a number of risks and uncertainties that could cause actual results to differ materially from those in such forward-looking statements. The risks and uncertainties relating to the statements include, but are not limited to, risks and uncertainties regarding fiscal policy, competition, inflationary pressures and general economic conditions affecting demand / supply and price conditions in domestic and international markets. The company does not undertake to update any forward-looking statement that may be made from time to time by or on behalf of the company.

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Midwest Limited, a leading quartz processor and India's largest producer of Black Galaxy and Absolute Black Granite, is expanding into Heavy Mineral Sands and Rare Earth Minerals. The Union Budget 2026–27 announcement of Dedicated Rare Earth Corridors for mining, processing, research, and manufacturing of Rare Earth Permanent Magnets (REPMs) further strengthens the sector outlook for Midwest. I am happy to share that we also received a 30-year quarry lease work order from the Government of Andhra Pradesh for extraction of colored quartzite blocks useful for cutting and polishing.

Coming to 9MFY26 performance, I am pleased to share that Revenue, EBITDA, and PAT grew by 9%, 19%, and 18% YoY, respectively. Backed by strong leadership, diversified reserves, and operational excellence, we are progressing toward becoming a world-class integrated materials processing company. We remain steadfast in our pursuit of the long-term vision of becoming one of the world's top three producers of Quartz Grit and Powder, South East Asia's largest producer of Titanium feedstock, and among the world's leading producers of Rare Earth Oxides.



Mr. Kollareddy Ramachandra
Promoter, Whole-time Director & CEO



**Q3 & 9MFY26
Performance**



Q3 & 9MFY26 Strategic Update

Received a 30-year quarry lease work order from the Department of Mines & Geology, Government of Andhra Pradesh, effective January 6, 2026, for extraction of colored quartzite blocks useful for cutting & polishing.

Management has planned to add the HPQ line along with Quartz Phase II instead of its initial plan of Phase III.



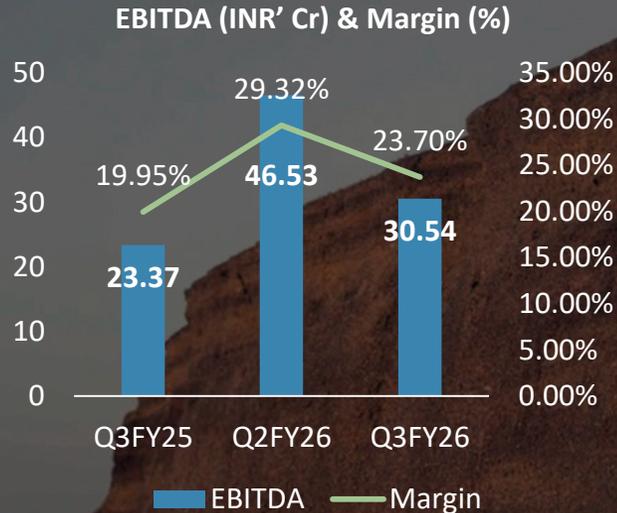
Board has approved to establish a wholly owned subsidiary in Sierra Leone to support the expansion of its HMS reserves as part of its long-term growth strategy.

The 10.9-hectare Galaxy mine has been awarded and is expected to commence production in Q4 of the current fiscal year.

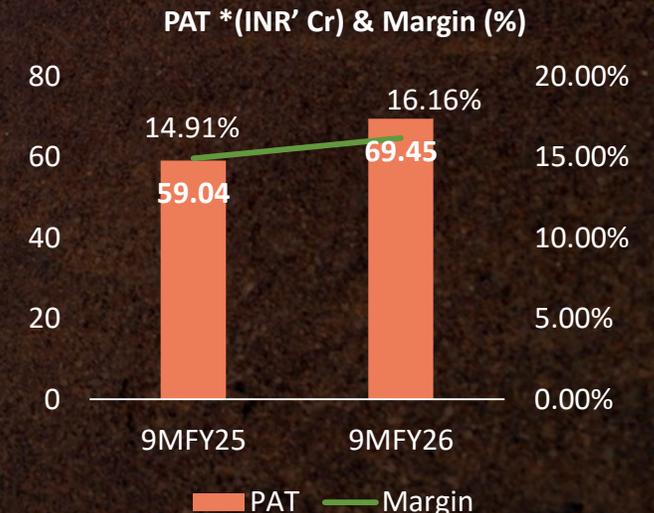
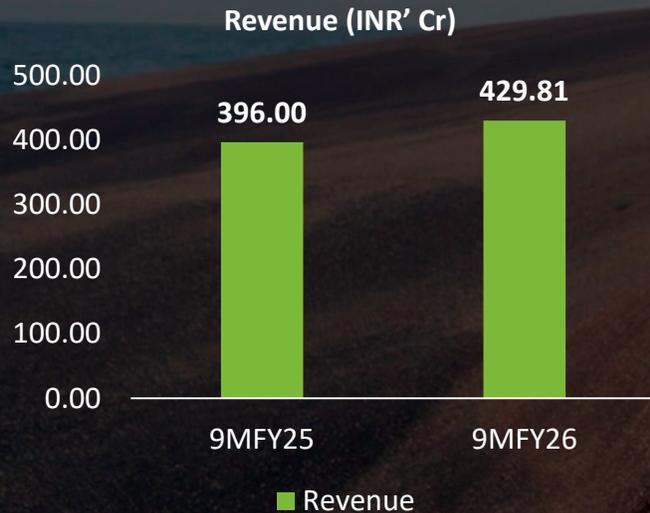


Q3 & 9MFY26 Financial Highlights

Quarterly Results



Nine Months Results



* PAT & PAT Margin after excluding exceptional item of Rs. 26 Cr. approx; All numbers are on consolidated basis

Q3 & 9MFY26 Income Statement

Particulars (Rs. Cr)	Q3FY26	Q3FY25	YoY	Q2FY26	QoQ	9M-FY26	9M-FY25	YoY
Net Revenue	128.86	117.12	10.02%	158.69	-18.80%	429.81	396.00	8.54%
Total Expenses	98.31	93.75	4.87%	112.16	-12.34%	313.77	298.87	4.98%
EBITDA	30.54	23.37	30.70%	46.53	-34.36%	116.05	97.12	19.48%
<i>EBITDA Margin %</i>	23.70%	19.95%		29.32%		27.00%	24.53%	
Depreciation	8.62	6.34	36.05%	7.40	16.53%	22.62	17.78	27.25%
EBIT	21.92	17.03	28.71%	39.13	-43.98%	93.42	79.34	17.74%
<i>EBIT Margin %</i>	17.01%	14.54%		24.66%		21.74%	20.04%	
Other Income	5.27	5.84	-9.91%	2.06	155.71%	11.52	14.83	-22.31%
Finance Cost	4.69	2.79	67.96%	3.55	32.04%	11.94	7.66	55.91%
PBT	22.50	20.09	12.02%	37.64	-40.23%	93.01	86.52	7.50%
Exceptional Items							25.79	N/A
Tax Expenses	5.14	5.58	-7.97%	9.93	-48.30%	23.56	27.48	-14.27%
PAT	17.36	14.51	19.71%	27.71	-37.33%	69.45	84.83	-18.13%
PAT (Adj. for exceptional item)	17.36	14.51	19.71%	27.71	-37.33%	69.45	59.04	17.63%
<i>PAT Margin %</i>	13.48%	12.39%		17.46%		16.16%	14.91%	



Note - All numbers are on consolidated basis

Detailed Balance Sheet

Current Liabilities (Rs. Cr)	30 Sep'25	31 March'25	Assets (Rs. Cr)	30 Sep'25	31 March'25
Shareholders funds			Non Current Assets		
Share Capital	16.91	16.91	Property, Plant & Equipment	364.36	285.63
Reserves and Surplus	656.75	602.26	Capital Work-In-Progress	80.77	116.37
NCI	14.35	13.24	Goodwill	1.55	1.55
Net Worth	688.01	632.40	Non Current Investments	19.99	19.76
Non-Current Liabilities			Intangible Assets	115.00	109.76
Long term Borrowings	163.80	137.75	Other Financial and Non-Current Assets	131.04	95.82
Deferred Tax Liabilities	2.75	2.50	Deferred Tax Assets	7.16	7.25
Other Long Term Liabilities	16.06	16.78	Total Non Current Assets	719.85	636.13
Long Term Provisions	5.32	5.84			
Total Non-Current Liabilities	187.93	162.86	Current Assets		
Current Liabilities			Inventories	26.50	27.62
Trade Payables	44.25	49.95	Trade Receivables	190.96	239.97
Short Term Borrowings	65.34	98.86	Other Financial Assets	0.00	0.07
Other Current and Financial Liabilities	94.23	111.99	Other Current Assets	109.50	138.38
Short Term Provisions	2.70	2.63	Cash and Bank Balances	35.64	16.54
Total Current Liabilities	206.52	263.44	Total Current Assets	362.60	422.57
TOTAL EQUITY AND LIABILITIES	1,082.45	1,058.70	TOTAL ASSETS	1,082.45	1,058.70



Company at a Glance



Business Model Snapshot

- Over **four decades** of expertise in dimensional natural stone exploration, mining, processing, and global distribution across 17 countries and 5 continents, with key markets in China, Italy, and Thailand.
- Strong track record of sustained growth, profitability and high quality earnings wherein receivables are backed by advances and letter of credits.
- Exclusive mining rights gives competitive edge in terms of strong revenue visibility.
- Serves as an organized player in an otherwise unorganized and fragmented market.

Powering Growth Through Diversified Segments

Granite

India's largest producer & exporter of Black Galaxy Granite, a premium variety of granite

Largest producer of Absolute Black Granite

Used in High Value Real Estate Projects like in kitchen counters, floor tiles, bathroom vanities etc.

Quartz

Commenced operations of Phase I - Quartz processing plant with installed capacity of 303,600 MTPA in Q1FY26

Plans to double the capacity in Phase II

Caters to Engineered Stone & Solar Glass Industries

REE & HMS

Diversifying into Heavy Mineral Sands (HMS) & Rare Earth Materials (REE)

Secured 4 HMS Exploration licenses in Sri Lanka

Will cater to Aerospace, Chemicals, Automotive, Electronics, Medical Devices etc.

Financial Snapshot



6.03%
Revenue CAGR
(FY22-25)



17.56%
EBITDA CAGR
(FY22-25)



25.71%
PAT CAGR
(FY22-25)



56.97%
Exports
Revenue (FY25)



27.43%
EBITDA Margin
(FY25)



17.17%
PAT Margin*
(FY25)



18.84%
ROCE (FY25)



19.42%
ROE (FY25)



120 days
Working Capital
Cycle (FY25)



Rs. 35 Cr in royalty payment, leaders in royalty payment in the Industry for Black Galaxy Granite in FY25.



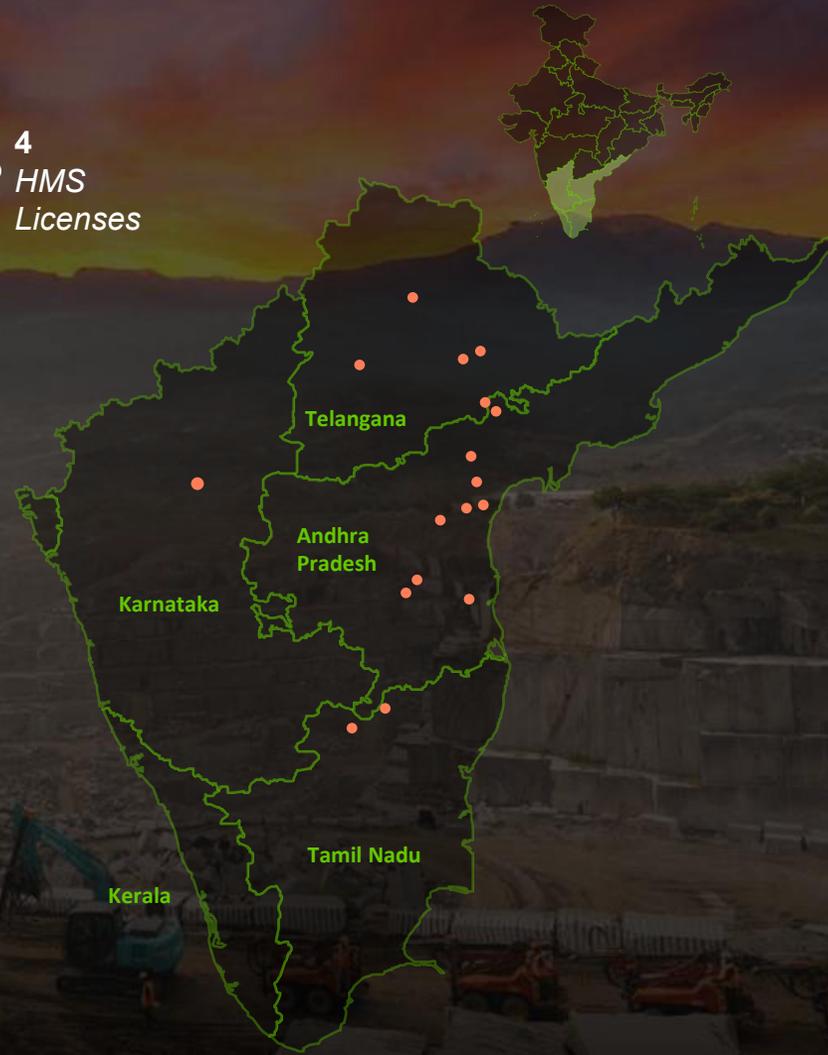
Rich in Distinctive Natural Resource Strength

Portfolio of Mines

Operational	 16 Granite Mines	 3 Quartz Mines	 1 Marble Mine	
Upcoming*	 2 Granite Mines	 2 Quartz Mines	 1 Quartzite Mine	 4 HMS Licenses

20 Operational Mines Producing Across India

Product	Proved Reserves	
	Operational Mines	Mines Under Development
Black Galaxy Granite	29,743,110 Cu. mtr.	19,717,041 Cu. mtr.
Absolute Black Granite	8,545,185 Cu. mtr.	13,348,187 Cu. mtr.
Colour Granite (Tan Brown)	3,761,254 Cu. mtr.	12,901,744 Cu. mtr.
Quartz	2.1 Million Tonnes	1.6 Million Tonnes
Heavy Mineral Sands		2,805,696 Tonnes



S.No	Mine Location	Category
1	Vilasagar	Colour Granite
2	Arpanapally & Teegalaveni	Absolute Black Granite
3	Yerraballigudem	
4	Gurthur	
5	Kodad	
6	Makkapeta	
7	Kukatlapalle	
8	Chimakurthy (Midwest Mine, APMW & Processing Plant)	
9	Gundlamoola	Grey Marble
10	Ramakuppam	Absolute Black Granite
11	Krishnagiri	Colour Granite
12	Ilkal	White Quartzite
13	HM Padu	Pegmatite Quartz
14	Chejarla	Vein Quartz
15	Munelli	Pegmatite Quartz
16	Kongalaveedu	
17	NDR, Nellore	Midwest Neostone Pvt Ltd & Midwest Granite Processing Plant
18	Midwest Neostone Pvt Ltd & Midwest Granite Processing Plant	
19	Diamond Rope Manufacturing Unit	

*In the process of obtaining mining licenses and various operational permits to start the mining activities; cu. mtr.=cubic meter



USPs





1

India's Largest Black Galaxy Granite producer & exporter and largest Absolute Black Granite Producer



2

India's largest integrated Quartz Processing Plant, supplying raw materials to solar glass and engineered stone manufacturers in domestic and export markets



3

Diversifying into extraction of Heavy Mineral Sands and Rare Earth Oxides



4

Focus on Innovation and Technology Integration for Efficiency, Optimization, and a Greener Footprint



1 India's Largest Black Galaxy Granite producer & exporter and Largest Absolute Black Granite Producer



Andhra Pradesh

Black Galaxy is available in only one village in **Andhra Pradesh** in the entire world

Key Highlights & Overview			
66,548 cu. mtr.	15.7%	~64%²	8.47 mn CBM
Midwest's production of Black Galaxy Granite during Fiscal 2025	Midwest's Black Granite production accounted for 15.7% of the overall black granite production in India during Fiscal 2025	Our exports share of Black Galaxy Granite sales. Midwest exported 44,992 cu. mtr. ³ during Fiscal 2025	Blockable reserves for operational mines and 3.51 million CBM for under development mines of Black Galaxy Granite

Products

Black Galaxy Granite



The sale price for **Black Galaxy Granite** ranges between **₹50,000-100,000** per cubic meter

The sale price for **Black Granite** ranges between **₹30,000-75,000** per cubic meter

Used in high-value real estate projects

Application of final product

Expansion of Resource Base

Absolute Black Granite

Luxury hotels



Condominium



Apartments



Kitchen counters	Fire place wraps
Floor tiles	Accent walls
Bathroom vanities	Sculptures
Window sills	Coffee tables
Back splashes	Steps and facades

1

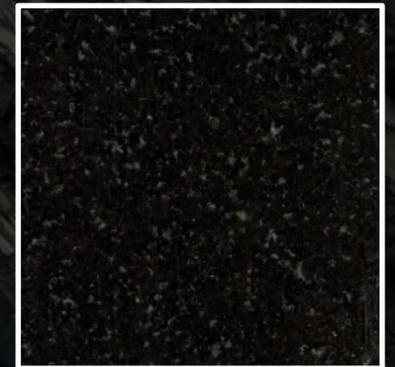
Continuously evaluating **opportunities for expansion** by developing additional mines.

2

Developing an additional **Black Galaxy Granite Mine over 10.94 hectares** adjacent to existing operations in Chimakurthy, Andhra Pradesh

3

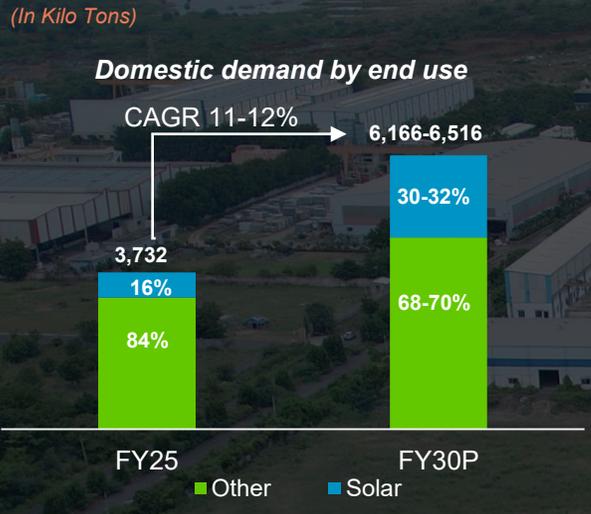
Exclusive **mining rights, proven reserves, and an established customer base** position the company well to cater to the high-value market



2 India's Largest Integrated Quartz Processor with plans to double its capacity

Commissioned Phase I of the 303,600 MTPA quartz processing plant in September 2025, serving the solar glass and engineered stone sectors, with plans to double the quartz capacity to 606,600 MTPA for Ultra-High-Purity Quartz.

Surge in Quartz Demand Driven by Solar Glass and Engineered Stone Growth

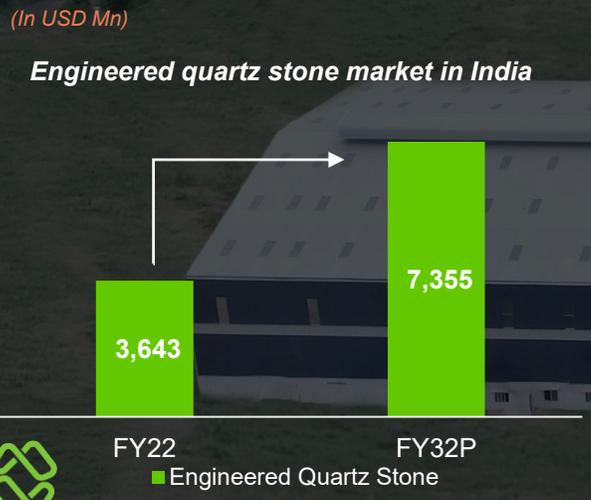


India currently imports 65% of its solar glass needs, but domestic supply is expected to rise to 70-80% by FY 2030

Quartz demand for solar glass is expected to grow at a CAGR of 30.7-31.4%, reaching 1,840-2,000 KT by FY 2030

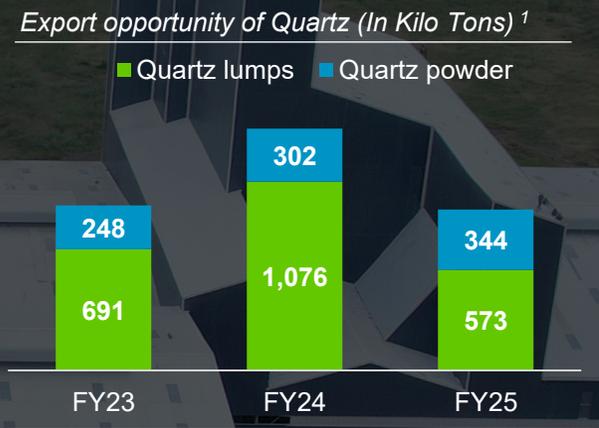
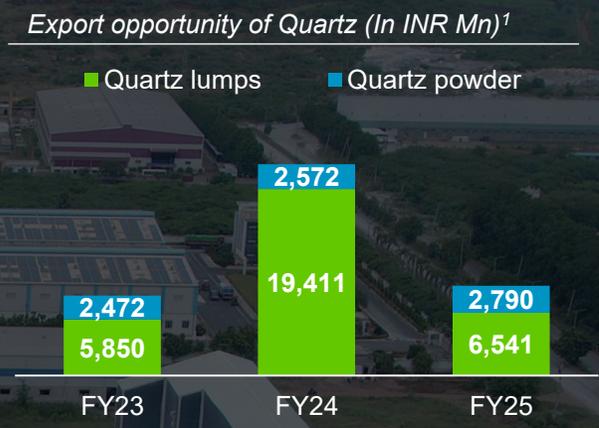
Midwest plans to add 0.5 mnT of quartz grit capacity for solar glass, meeting 11-13% of FY 2030 demand

Average realisation for Solar Grade Grit is 6300 – 6500 (INR/Tonne)



Global demand for engineered quartz slabs has led to a significant surge in exports, with China, India, and Turkey as top exporters

Export opportunity



Ultra high purity Quartz powder is a pre-cursor for production of crucibles, optical glass and semi-conductors

Products

Quartz Grit



Quartz Grit



Quartz Grit Powder



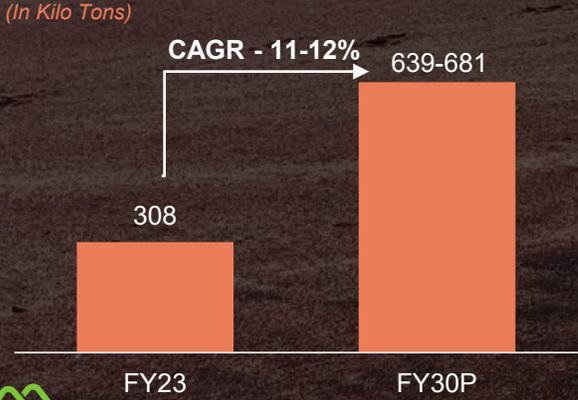
3 Diversifying into extraction of Heavy Mineral Sands and Rare Earth Oxides

Secured four exploration licenses in Sri Lanka for minerals like Rutile, Ilmenite, Zircon, Garnet, Sillimanite, and Monazite, which are key feedstocks for Titanium dioxide, pigments, and Rare Earth Elements used in EVs, renewables, defence, and medical devices.

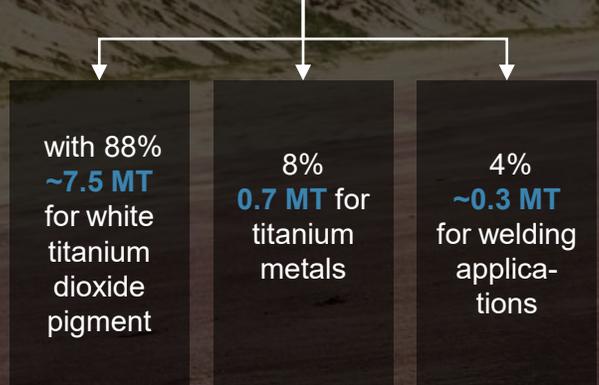
Global consumption of titanium minerals



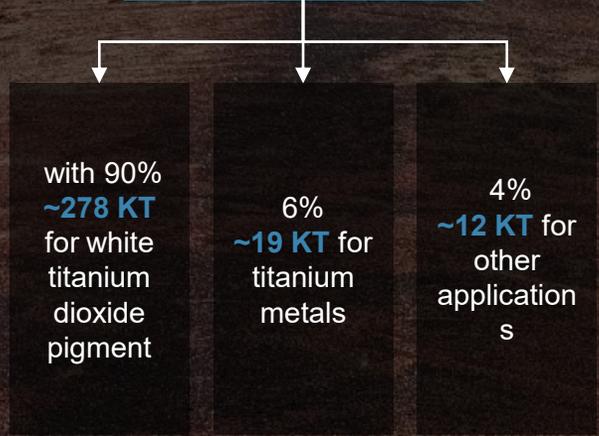
Domestic consumption of titanium minerals



~8.5 MT



~308 KT



Products



Rutile

Rutile production by FY30P: **16.6-17.8 KT, India**
Global Rutile production by 2030P: 478-507 KT



Garnet

Global industrial garnet production was 980 KT in 2024 Domestic abrasive garnet increased to 10.3 KT in FY23



Zircon

Global zircon production to reach 1,650-1,690 KT by 2030 growing at a CAGR of 2.0-2.5%



Ilmenite

Domestic Ilmenite production to reach 530-567 KT by FY30 Global production to reach 10,579-10,946 KT by 2030



Monazite

It contains rare earth materials critical to produce **high-quality magnets** finding applications in **electronics, wind turbines and electric vehicles**. As per IBM, the production of monazite stood at **69.75KT in fiscal 2020**



4 Focus on Innovation and Technology Integration for Efficiency, Optimization, and a Greener Footprint

Focus on R&D primarily comprises

Tracing, identifying and establishing new mineral deposits to expand resource portfolio

Developing methods to increase operational efficiency and improve the quality of products

with a focus on Black Galaxy Granite, Absolute Black Granite and Quartz

Potential mineral bearing areas are identified



8 member dedicated R&D/Exploration team with on an average 16.10 years of industry experience

6 Geologists	1 Quality control specialist	1 Chemist
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Company experiences a **lower manufacturing cost** due to operational efficiencies i.e. reduction in consumption of diesel and spare parts, sourcing of captive solar power, steady electrification of dump trucks and reduction of cycle times across production activities to achieve higher output*

Backward Integration – Diamond Wire

Backward integration to support the development of environmentally friendly diamond tools such as **Diamond wire** used in the cutting and processing of hard materials, for captive as well as industry consumption

Technological Advancements



- Electric Squaring & Dressing Station**
- 1 Co-developed electric dressing station with an Italian company ¹, **reducing equipment costs, emissions and manpower requirement**
 - 2 **Electric power accelerate the production process, enhances equipment longevity, and improves safety** ².



- Electric Dump Trucks**
- 1 Induction of one electric tipper trucks on a pilot basis, **reducing maintenance, downtime, and emissions**
 - 2 Proposing solar power generation at two mine locations (0.66 MW capacity) allowing us to **power trucks with renewable energy**



- Phasing-out Usage of Explosives**
- 1 Traditionally, rough Granite blocks are separated from the bed rock in the mines using drilling and blasting
 - 2 Identified & improvised a process utilizing chemical powder as a substitute for explosives, **improved the yield, reduces dust pollution, safety risks and compliances**

Quartz Laboratory Facilities

Established a laboratory in APIIC Growth Center, Prakasam, Andhra Pradesh³

The lab is capable of assessing quartz samples from mines and identifying attributes to meet specifications for processing and market needs including **Engineered Stone and Solar Glass**

Improves ability to understand the quality of raw materials and **design process parameters**, enables us to arrive at **yields without relying on third-party facilities**



*CRISIL Report Note: 1. Allows to replace at least three mechanical drills in the dressing process 2.Reduction of the number of personnel present in the Mine pit, reduces the risk of injury 3. laboratory in APIIC Growth Center (Building Materials Special Economic Zone) at Annangi Village, Prakasam District, Andhra Pradesh, India

Vision for Next 3 to 4 Years

New Verticals
Rare Earth Materials and
Heavy Mineral Sands;
High Purity Quartz (HPQ)

2.5 Times +
Revenue Growth



35%
ROCE

Rs. 300 Cr.
Capex

15% to 20%
Reduction in Energy
Consumption to reduce
Carbon Footprint

3 Times +
Profitability Growth



Financial and Operating Performance



1 Proven Track Record of Financial and Operational Performance

Revenue from Operations (INR' Cr)



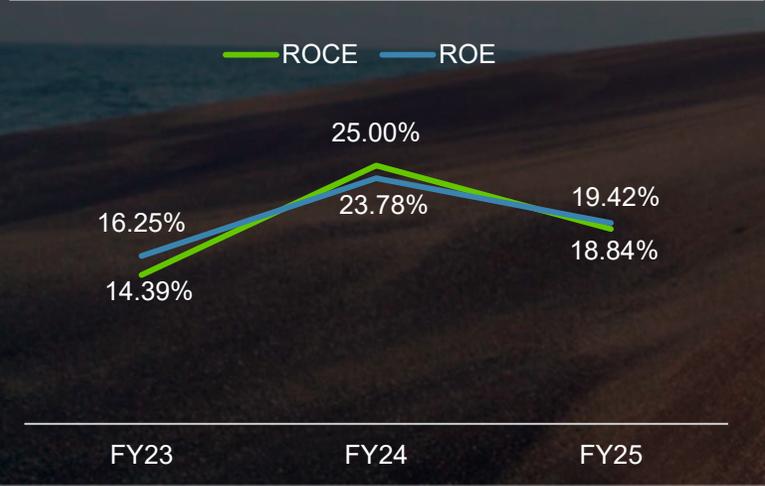
EBITDA (INR' Cr)



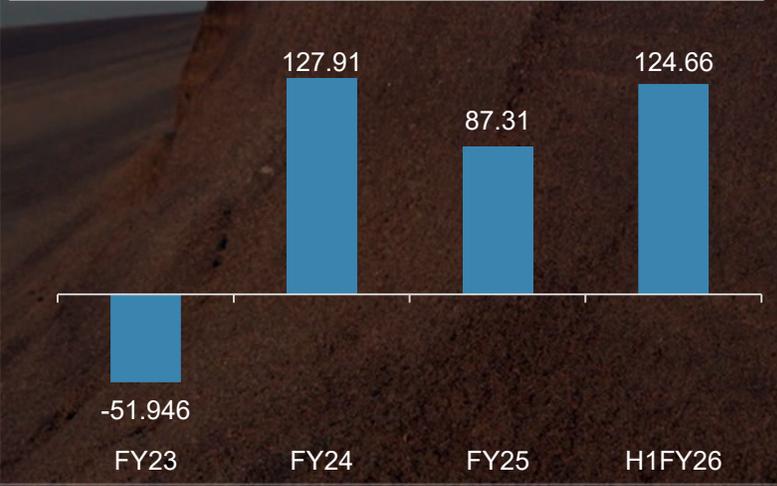
PAT* (INR' Cr)



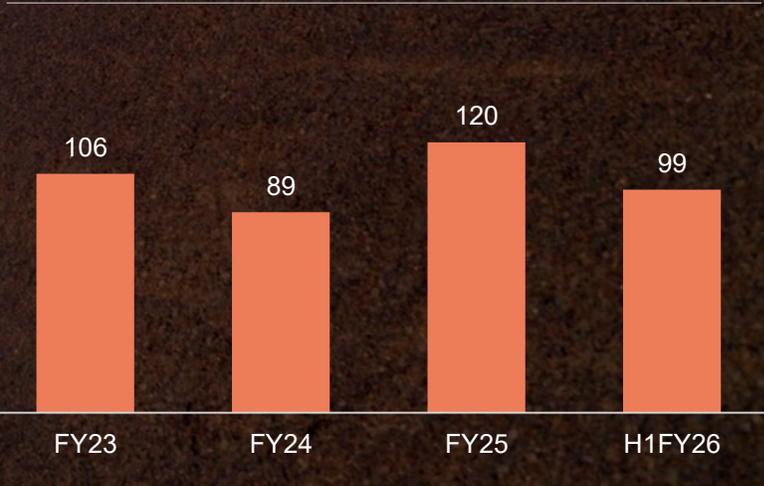
Improving ROE and ROCE(%)



Cashflow from operations (INR' Cr)



Working Capital Cycle (in days)



Between FY 2023 and FY 2025, the company achieved financial growth, with revenue, EBITDA, and profit after tax increasing significantly, supported by a stringent credit policy and favorable customer payment terms that ensured healthy cash flow and reduced reliance on external financing



Margins

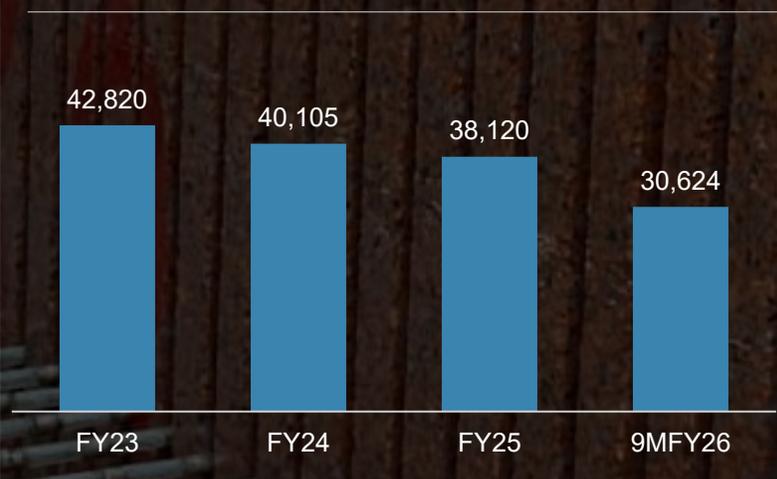
* PAT & PAT Margin after excluding exceptional item of Rs. 26 Cr. approx

2 Proven Track Record of Financial and Operational Performance

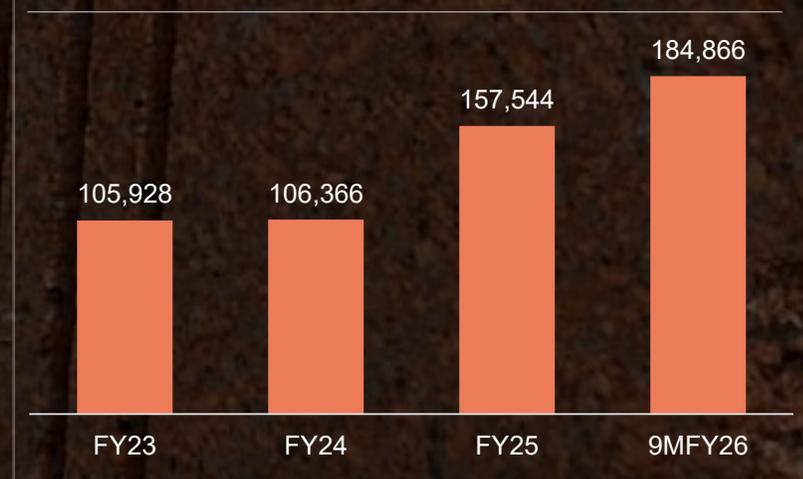
Production of Black Galaxy Granite (In cubic meters)



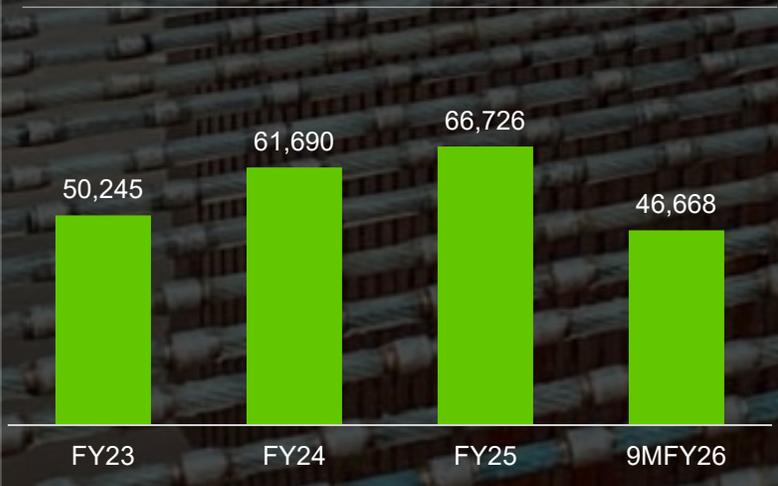
Production of Absolute Black (In cubic meters)



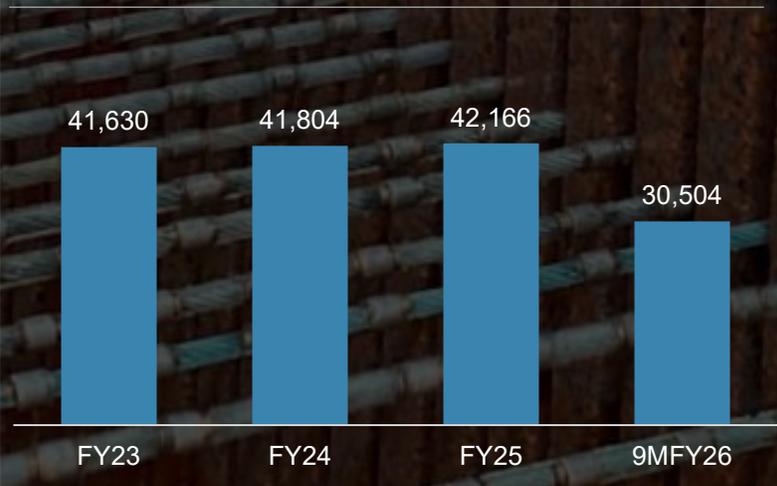
Production of Diamond Wire (In meters)



Black Galaxy Granite Sold (In cubic meters)



Absolute Black Sold (In cubic meters)



Diamond Wire Sold (In meters)



Over fiscals 2023-2025, 96% of revenue came from the primary business of selling granite blocks, particularly absolute black and black galaxy granite. The secondary segments (diamond wire and others) contributed 2% each



Annexures



1 Experienced Promoters and Independent Directors

Promoters of the company



Mr. Kollareddy Rama Raghava Reddy
(Founder and President)

- More than 50 years of experience and expertise in the natural stone industry.
- Visionary entrepreneur & expert in various technologies with the track record of building sustainable and socially responsible enterprises; Specialist in mineral exploration, mining, mineral processing, and engineering.
- Actively engaged in global research on natural stone, Coal to Liquids and carbon sequestration; pioneer in resource development in several countries across the globe.
- Partners with technology experts to develop advanced, hybrid decarbonization solutions that maximize efficiency, safety, and cost-effectiveness.



Mr. Kollareddy Ramachandra
(Promoter, Whole-time Director & CEO)

- Over 20 years of industry experience.
- Leads execution for Midwest on various fronts, including identifying cost reduction measures, implementing resource optimization strategies, developing marketing strategies etc.
- Formulates the execution strategy to ensure his vision is imbibed by the entire organization to ensure the performance beats set milestones.
- Under his leadership, PAT grew an impressive 97.5% between Fiscals 2023 and 2025.
- Served as a director on the Board of NSPIRA Management Services Private Ltd.



Mrs. Uma Priyadarshini Kollareddy
(Promoter and Whole-time Director)

- Holds degrees in Electronics & Communications Engineering, Financial Engineering, and an MBA from Columbia University.
- 18+ years of experience, including investment banking in New York.
- Handles business strategy, management, joint venture negotiations, team building and deal structuring at Company.
- Member of T-Hub's Investment Committee, Telangana Government's Startup Fund, and Independent Director at Awaze Limited.



Mrs. Kukreti Soumya
(Promoter and Whole-time Director)

- Holds a Bachelor's degree in Commerce from Osmania University.
- Over 12 years of experience in the mining industry.
- Develops and executes technology in Company.
- Instrumental in establishing our then diamond tools manufacturing operations in Sri Lanka.

Independent Directors of the Company



Mr. Rana Som
(Chairman and Independent Director)

- Bachelor's degree and master's degree in arts (economics) from the University of Calcutta.
- Post-graduate diploma in personnel management from the National Institute of Personnel Management.
- Prior association with Hindustan Copper, NMDC Limited (chairman-cum-MD), ArcelorMittal, Nippon Steel India and Essar Steel Minnesota LLC.



Mr. Duvva Pavan Kumar
(Independent Director)

- More than two decades of experience in the legal industry.
- Associated with Amarchand, Mangaldas & Suresh A Shroff & Co. and Trilegal after which he founded The Law Chambers in 2017.
- Holds a bachelor's degree in law from NALSAR University of Law, Hyderabad, where he got two gold medals as the 'best all round student in the final year' and the 'best student in corporate law'.



Ms. Smita Amol Lahoti
(Independent Director)

- Bachelor's and master's degree in commerce from University of Pune.
- Secured the 'ICAI's prize, the 'Late Shri Mohan Moreshwar Walkalkar' prize and the 'Anant Rangnath Kanade Memorial' prize for the highest marks in advanced accountancy.
- Partner at M/s. Muttha & Lahoti, Chartered Accountants since 2005.

Experienced promoters and professional management team with deep industry experience and strong track record



2 Strong Professional Management



Mr. Dilip Kumar Chalasani
(Chief Financial Officer)

- Fellow member of the ICAI with more than two decades of experience
- Previously worked with Power Mech Projects Limited and Aster Infratek Private Limited



Mr. Rohit Tibrewal
(Company Secretary and Compliance Officer)

- Associate member of the Institute of Company Secretaries of India
- Previously worked with Karvy Insurance Repository Private Limited, Power Mech Projects Limited and Tanla Platforms Limited



Mr. Mallikarjuna Rao Kommana
(Chief Operating Officer (Mines))

- Associated with Midwest since 2018
- Granted 'Manager's First Class Certificate of Competency to manage a coal mine' under the Mines Act, 1952
- Previously worked with Singareni Collieries, Maytas Infra, Lanco Infratech and Dangote Industries



Mr. Peddibhotia Venkata Shiva Prasad
(Chief General Manager (Mechanical))

- Associated with Midwest since 2018
- Previously worked with Apple Granites, Deccan Cements, Gold Fields, Vijaya Traders, MFAR Constructions among others



Mr. Kummetha Damodara Reddy
(Chief General Manager (Mines) of APMG)

- Associated with Midwest since 2006
- First Class Manager's Certificate of Competency under the Mines Act, 1952
- Previously worked with Tungabhadra Minerals, Nagri Mining and Rajashree Cements (a unit of Grasim Industries Limited)

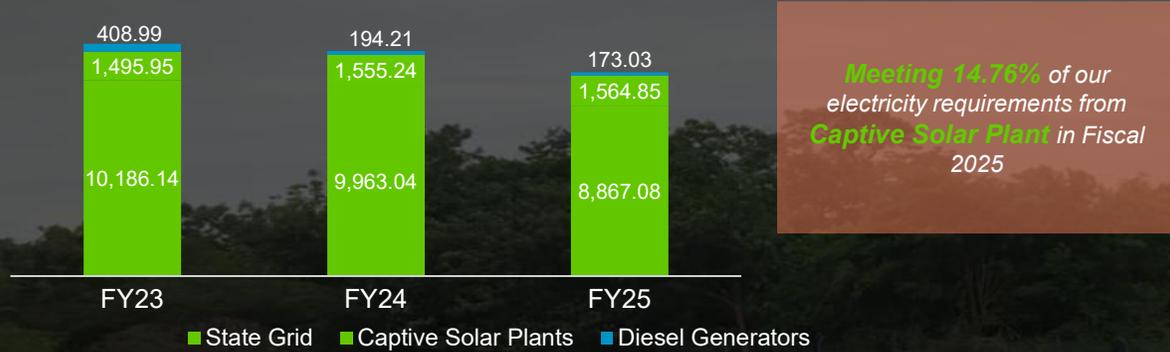


Approach towards Sustainability and CSR

Electricity Management

Energy Sources

In MWH



Emissions Management

Scope 1

- Scope 1 emissions arise from activities like **fuel combustion in mining equipment, vehicles, and on-site power generation using generators**
- 21 diesel-operated compressors have been converted to electrical compressors; 6 additional compressors are planned for conversion by 2026**

Scope 2

- Scope 2 emissions from **electricity purchases**, which we plan to address by investing in on-site renewable energy, like solar
- A 1.10 MW solar plant at Arpanapally powers a part of the energy requirement of two Mines, with plans for 0.66 MW additional capacity at two locations**

Water Management

Sustainable use of water resources for water management, Focused areas are:

- 1 Assess water risk (availability & quality)
- 2 Implement water-efficient technologies
- 3 Recycle and reuse water
- 4 Monitor water discharges
- 5 Collaborate with local communities
- 6 Harvest rainwater & recharge groundwater

Waste Management

Waste Management Strategy for Sustainable Operations

Conduct waste audits, implement segregation, and minimize waste

Partner with certified providers and local communities for recycling

Reduce landfill waste, increase recycling, and explore waste-to-energy projects

CSR Initiatives

Undertaken, and continue to undertake, various CSR initiatives primarily focused on

Creation of infrastructure facilities for schools

Installation of water tanks and solar street lights

Construction of community halls

Donation of equipment to village hospitals

Support to farmers

Fiscal Year	2023	2024	2025
Amount (Rs. Cr)	.79	2.03	2.24



Key Awards & Recognitions



2003, 2008,
2009

Model Granite Quarry Award

Awarded by Federation of Indian Mineral Industries (FIMI) in association with All India Granites and Stone Association (AIGSA)



2008-09, 2010-11,
2011-12, 2012-13

Export Promotion Award

Awarded by Development Commissioner, Visakhapatnam Special Economic Zone



2008-09

Model Granite Quarry Award

Awarded by FIMI in association with AIGSA



2009-10

Export Excellence Award

Awarded by Development Commissioner, Visakhapatnam Special Economic Zone



2010-11, 2011-
12, 2012-13

Export Performance Award

Awarded by Export Awards for EOUs, Andhra Pradesh, Chhattisgarh, Yanam



2012

Longstanding Customer

Awarded by Export Credit Guarantee Corporation of India



2014

1st prize for Maintenance of Quarry Roads & Foot Paths

Awarded by Safety Committee Appointed by Director of Mines Safety / Director of Mines Safety



2014, 2017

1st prize for Mine Workings & Operation & Maintenance of Machinery, 2nd prize for Registers & Records Maintenance, 3rd prize for Appointment of Qualified Personnel Overall 1st prize among all mines in the sector **BY Ministry of Labor and Employment**



2015-2020

One Star Export House

Awarded by Ministry of Commerce and Industry (DGFT)



2013-2018

Star Export House

Awarded by Ministry of Commerce and Industry(DGFT)



2018

1st prize in Registers & Records Maintenance

Awarded by Ministry of Labor and Employment



2019

1st prize in Operation and Maintenance of Machinery, 1st prize in Publicity and Propaganda of Safety Measures 2nd prize in Appointment of Qualified Persons Awarded by **Ministry of Labor and Employment**



2022

1st prize in Appointment of Qualified Persons, 2nd prize in Mine Workings Overall 2nd prize in total mines Awarded by **Ministry of Labor and Employment**



2023

1st prize in 21st Mines Safety week celebrations- AP Midwest Granite mine Awarded by **Ministry of Labor and Employment**



2024

Three Star Export House

Awarded by Ministry of Commerce and Industry



Historical Income Statement

Particulars (Rs. Cr)	FY 2025	FY 2024	FY 2023
Net Revenue	626.18	585.62	502.52
Total Expenses	454.40	434.18	412.93
EBITDA	171.78	151.44	89.59
EBITDA Margin %	27.43%	25.86%	17.83%
Depreciation	25.59	22.18	21.54
EBIT	146.19	129.26	68.04
EBIT Margin %	23.35%	22.07%	13.54%
Other Income	16.96	17.71	19.72
Finance Cost	10.93	9.16	9.06
PBT	152.22	137.81	78.70
Exceptional Items	25.79		
Tax Expenses	44.71	37.48	24.26
PAT	133.30	100.32	54.44
PAT(Adjusted for Exceptional Item)	107.51	100.32	54.44
PAT Margin %	17.17%	17.13%	10.83%

Historical Balance Sheet

Particulars (Rs. Cr)	FY 2025	FY 2024	FY 2023
<u>EQUITY AND LIABILITIES</u>			
Share Capital	16.91	9.66	0.74
Reserve and Surplus	602.26	484.86	408.88
NCI	13.24	4.56	2.25
Net Worth	632.40	499.07	411.87
Borrowings	236.61	120.48	149.08
Other Liabilities	189.69	140.86	98.59
Total Equity and Liabilities	1,058.70	760.41	659.54
<u>ASSETS</u>			
Non-Current Assets			
Fixed Assets	285.63	238.97	242.78
Capital Work-In-Progress	116.37	13.27	2.16
Other Non-Current Assets	234.13	215.59	184.62
Current Assets	-	-	-
Current Investments	-	18.93	0.83
Inventories	27.61	37.20	57.42
Trade Receivables	239.97	119.07	96.25
Cash and Bank Balances	16.54	28.19	13.40
Short Term Loans & Advances	45.71	11.80	11.05
Other Financial Assets	0.07	9.40	0.14
Other Current Assets	92.67	67.99	50.87
Total Assets	1,058.70	760.41	659.54



THANK YOU

Investor Relations

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