

### **VIGOR PLAST INDIA LIMITED**

(Formerly known as VIGOR PLAST INDIA PRIVATE LIMITED)

CIN: U25190GJ2014PLC078525



Reg. Office: Survey No. 640/3, Behind Gujarat Gas CNG Pump Godown Zone, Lalpur Road, Dared, Village: Chela, Jamnagar, Gujarat, India-361006

Date: November 26, 2025

To, National Stock Exchange of India Limited Exchange Plaza, Bandra Kurla Complex, Bandra (East), Mumbai-400051.

<u>Subject: Update on Analyst / Institutional Investor Meeting - Earning call for the Half year ended September 30, 2025 - Investor Presentation</u>

Ref.: Vigor Plast India Limited (Symbol/ISIN: VIGOR/INE1DM601016)

Dear Sir/Madam,

In continuation to our intimation dated November 26, 2025, submitted to the recognized stock exchange(s) regarding the post-results earnings call (Group Meeting) with investors/analysts scheduled to be held on **Tuesday**, **December 02**, 2025, at 04:00 P.M. IST (16:00 hours), we hereby enclose the Investors' Presentation proposed to be shared during the aforementioned meeting.

This is for your information and records.

Kindly take this letter on your record and oblige us.

Thanking you,

Yours faithfully, For, Vigor Plast India Limited

Rajesh Premjibhai Kathiriya Whole Time Director DIN: 06784756

Place: Jamnagar Encl: - As attached











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We continue to demonstrate strong growth momentum, driven by disciplined execution and operational excellence. In Q2 FY26, revenue grew 54% YoY to ₹16.89 crore, while EBITDA rose 86% to ₹5.01 crore with a margin expansion of 505 bps to 29.67%. PAT increased 145% YoY to ₹2.41 crore, reflecting benefits from enhanced scale, improved product mix, and cost efficiencies.

As part of our next growth phase, we are expanding our infrastructure to strengthen supply chain efficiency and service delivery. With **four warehouses totaling 40 tonnes of capacity**, we are now establishing a **new 75–80 tonne facility in Ahmedabad**, a high-demand region. This will **improve delivery timelines**, **enhance dealer satisfaction**, **and boost operational agility**.

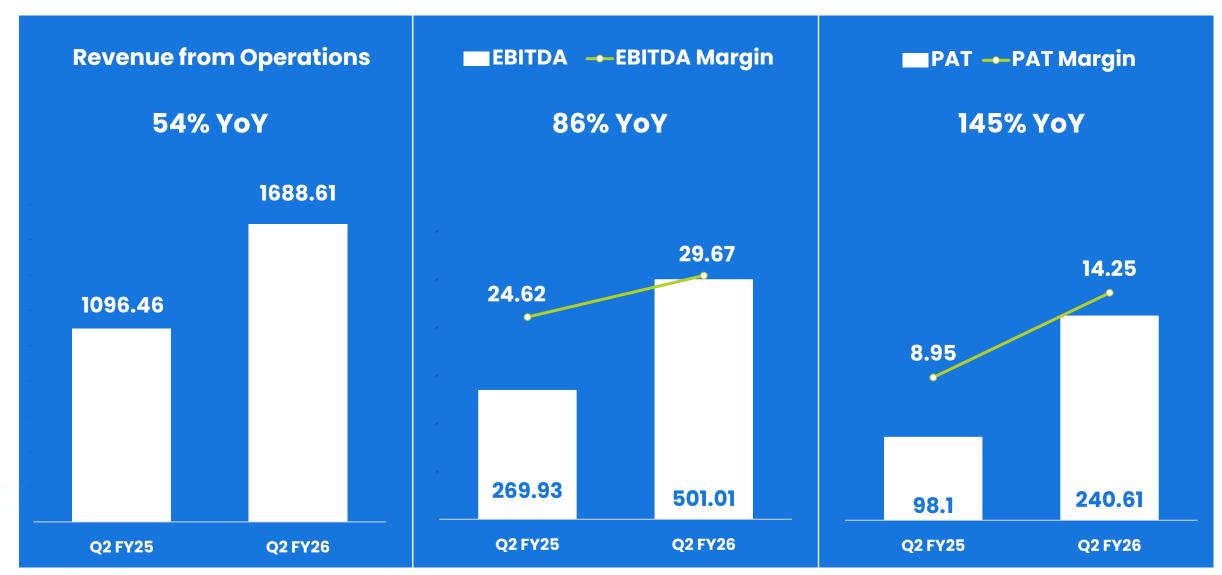
Through prudent financial management, the repayment of high-interest loans has reduced our Net Debt/Equity ratio from 6.90× in FY23 to 1.39× in FY25, leading to significant interest savings and a stronger profitability profile. Additionally, the Government's continued focus on agriculture, housing, commercial, and infrastructure development provides a solid demand base for our products. Supported by these structural tailwinds and our expanding capacity, we are well positioned to capture emerging opportunities. With a strong balance sheet, enhanced infrastructure, and focus on efficiency, Vigor Plast India Limited is poised for sustainable and profitable growth.

We remain confident of achieving a 25–30% CAGR over the next three years, while continuing to strengthen stakeholder value and reinforce our leadership in India's piping solutions industry

Mr. Jayesh Premjibhai Kathiriya
— Managing Director



# **Q2 Financial Snapshot**



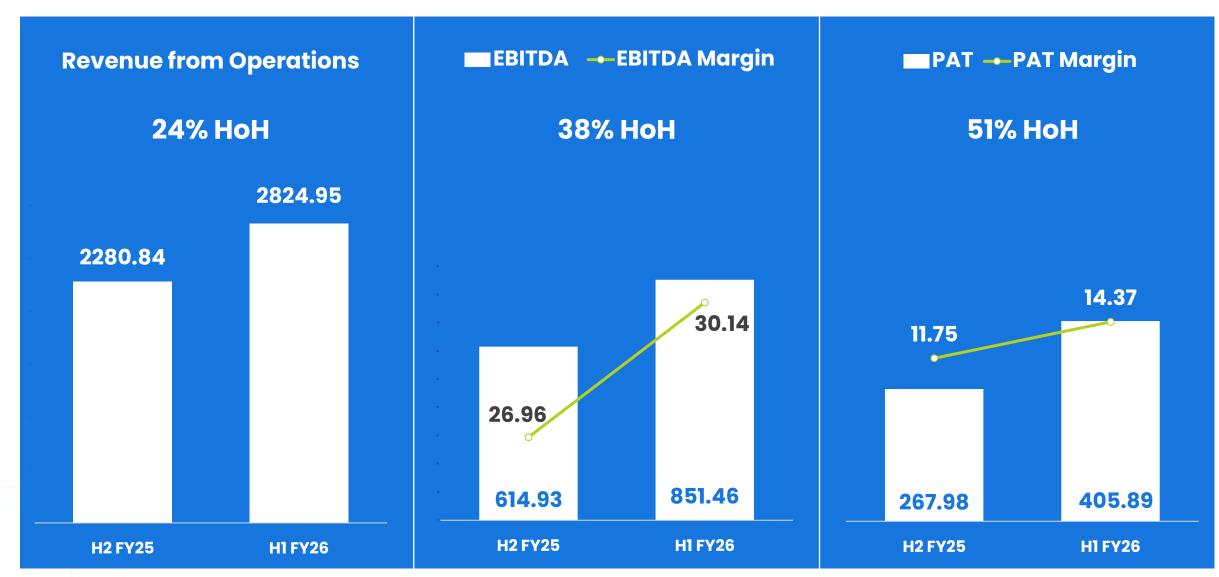


# Strong Earnings Momentum

Particulars	Q2 FY26	Q2 FY25	YoY Change
Revenue from operations	1,688.61	1,096.46	54%
EBITDA	501.01	269.93	86%
EBITDA Margin (%)	29.67	24.62	1 505 Bps
EBIT	369.78	172.16	115%
PBT	325.21	130.26	150%
PAT	240.61	98.10	145%
PAT Margin (%)	14.25	8.95	<b>530 Bps</b>



# **H1 Financial Snapshot**



All Figures In ₹ lakhs & Margin In %



# Strong Earnings Momentum

Particulars	H1 FY26	H2 FY25	HoH Change
Revenue from operations	2,824.95	2,280.84	24%
EBITDA	851.46	614.93	38%
EBITDA Margin (%)	30.14	26.96	318 Bps
EBIT	629.67	453.00	39%
PBT	542.41	356.44	52%
PAT	405.89	267.98	51%
PAT Margin (%)	14.37	11.75	262 Bps
EPS (Diluted)	4.99	3.41	46%





## **About The Company**



**Vigor Plast India Limited** operates a fully automated manufacturing facility in Dared, Gujarat, specializing in the production of PVC, uPVC, and cPVC pipes, fittings, and related products. Its comprehensive range of piping systems is designed for diverse applications in plumbing, irrigation, and SWR (Soil, Waste, and Rainwater) systems, serving residential, commercial, agricultural, and industrial sectors.

To ensure efficient distribution and timely deliveries, the company has established four strategically located warehouses in Rajkot, Jamnagar, Surat, and Ahmedabad. Products are marketed under the "VIGOR" brand, with visibility enhanced through digital campaigns and endorsements by a television brand ambassador.

Sales operations are supported by a robust network of 440 distributors and dealers, reaching customers across 25 states and union territories in India.

### **COMMITMENT TO QUALITY AND STANDARDS**





# **Key Facts & Figures**



12+ Years of Experience



440 Distributors/Dealer



1500 No. of SKUs



16,566.00 Sq.mt. Manufacturing Unit Area



Mr. Dilip Joshi Brand Ambassador



375 Machinery



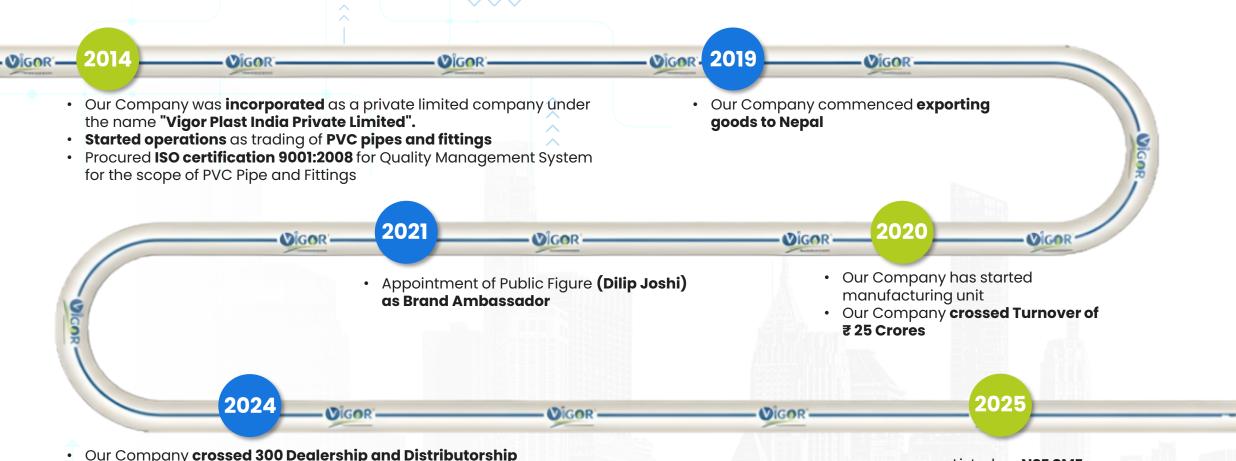
81 Team Size



FY25 (In ₹ lakhs) Revenue - 4557.8 EBITDA - 1,216.25 PAT - 518.16



## Milestones of Progress



- Our Company crossed 300 Dealership and Distributorship
- Procured ISO certification 9001:2015 for Quality Management System for the scope of Manufacturer, Exporter and Supplier of CPVC, UPVC, SWR and PVC Pipes and Fittings
- Participation in Jamnagar Tech-Fest, exhibition in Brass part products, components, machinery and machinery tools industry.
- · Our Company established warehouses outside Jamnagar
- The name of our Company changed from "Vigor Plast India Private Limited" to "Vigor Plast India Limited.

Listed on NSE SME



## **Management Team**





Mr. Premjibhai Dayabhai Kathiriya Non - Executive Director



Mrs. Nitaben Jayeshbhai Kathiriya Non - Executive Director



Mr. Mahesh Busa
Independent Director



Mr. Nimesh Rajput Independent Director



Mr. Ajay Kumar Agrawal
Company Secretary & Compliance Officer



# Our Distinct Edge

### **Comprehensive Product Range**



We offer a wide range of pipes and fittings under the "Vigor" brand for residential, commercial, and industrial use. This diversity supports customized solutions, reduces reliance on single product lines, and positions us as a one-stop supplier for distributors.



### **Strong Brand Recognition**

Our brand "Vigor," supported by a brand ambassador, reflects quality and reliability. Consistent performance has earned customer trust, enabling market expansion and retention.



### **Strategic Manufacturing Advantage**

Our facility's proximity to raw material sources reduces logistics costs and improves efficiency. Advanced infrastructure ensures high productivity and cost-effective exports.



### **Quality Focus**

ISO 9001:2015 certified, we maintain strict quality control from raw material sourcing to final output, ensuring reliability across product categories.



### **Experienced Leadership**

Led by seasoned promoters and a skilled management team, we drive strategic growth and operational efficiency while leveraging cost-effective labor.





# **Product Portfolio**







cPVC Pipe & Fitting



uPVC Pipe & Fitting



**SWR RING FIT Pipe & Fitting** 



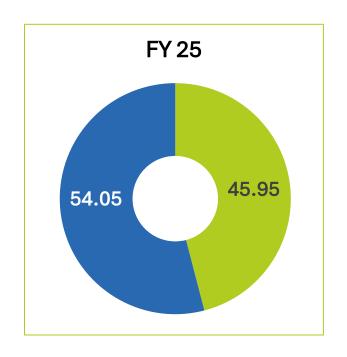
**SWR SEL FIT Pipe & Fitting** 

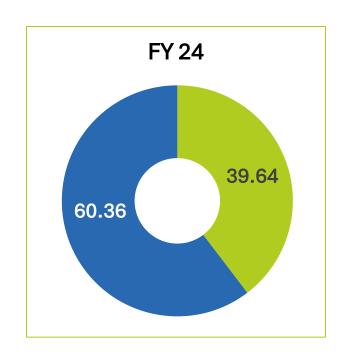
**PVC AGRI Pipes & Fitting** 

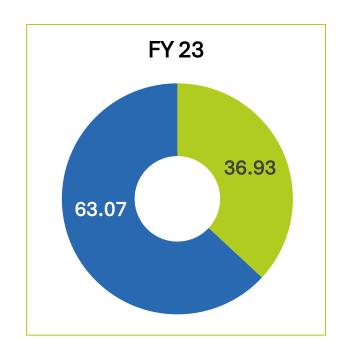
**PTMT** 



# **Product wise Revenue Bifurcation**







Pipes

■ Fittings and Other Ancillary Products

(₹ lakhs, except percentage)

Particulars	FY25	FY24	FY23
Pipes >>>>	2,094.21	1,684.02	1,377.01
Fittings and Other Ancillary Products	2,463.58	2,564.06	2,351.38
Total	4,557.79	4,248.08	3,728.39



# **Manufacturing Facility**



Jamnagar, Gujarat Location



**16,566.00 Sq.mt.**Manufacturing Unit Area



**2,490 Tonnes**Installed Capacity for Pipes



**1,060 Tonnes**Installed Capacity for Fittings











# Capacity Utilization

Deutiesdeut		FY25			FY24			FY23	
Particulars	Installed Capacity (In Tonnes)	Utilization Capacity (In Tonnes)	Utilization Capacity (%)	Installed Capacity (In Tonnes)	Utilization Capacity (In Tonnes)	Utilization Capacity (%)	Installed Capacity (In Tonnes)	Utilization Capacity (In Tonnes)	Utilization Capacity (%)
Pipes	2,490	1,731.01	69.52	2,490	1,708.40	68.61	2,490	1,126.70	45.25
Fittings	1,060	862.42	81.36	1,060	841.66	79.40	936	702.10	75.01

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Scorplete Plumbing Solution

# Warehouse Infrastructure & Expansion Plan





**04**Warehouses

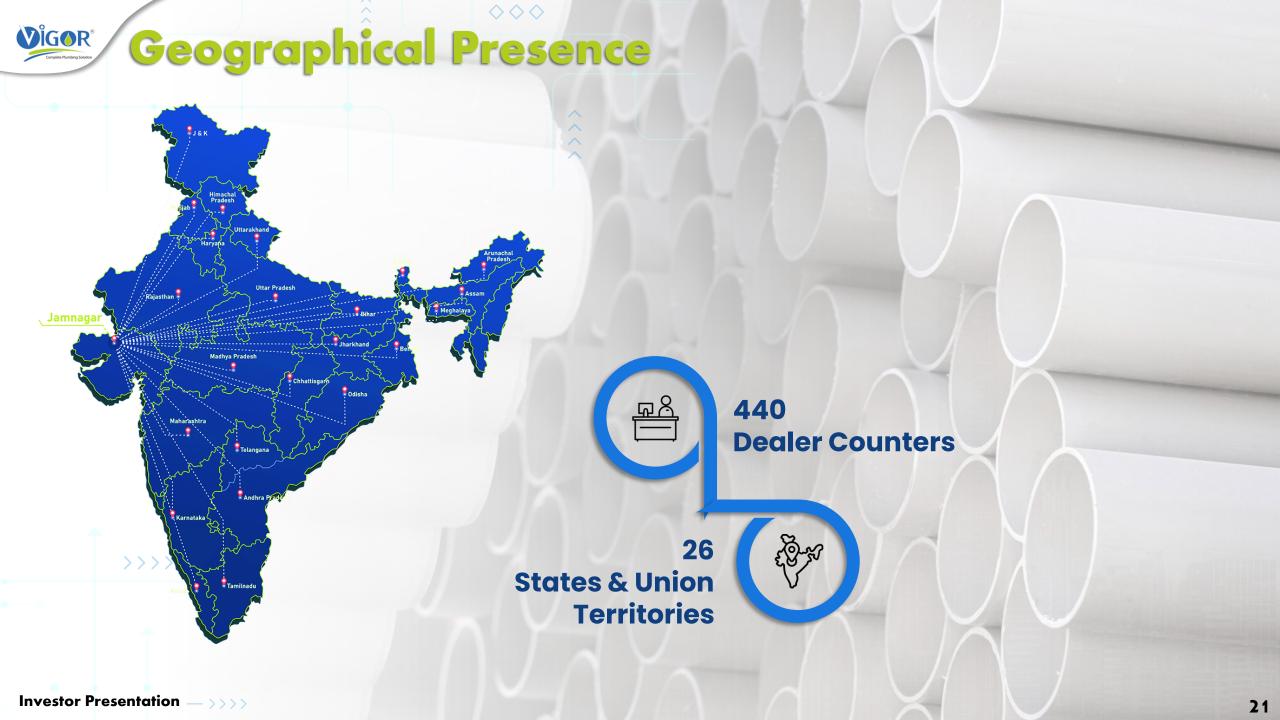
**75 - 80 Tonnes**Planned New
Warehouse Capacity

100% Utilization Capacity

1123.09 Sq. Mtrs
Total Area

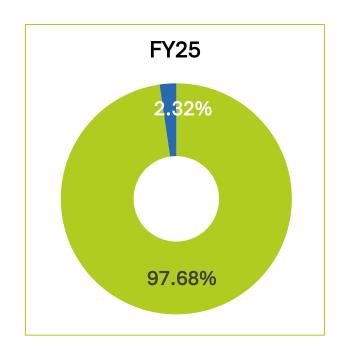
Rajkot, Jamnagar, Surat & Ahmedabad Location's

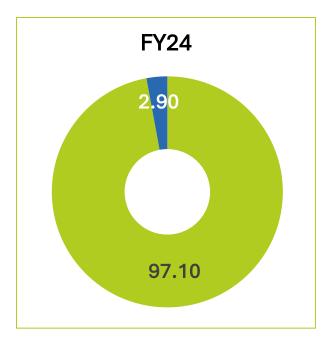
**39.75 Tonnes** Total Capacity

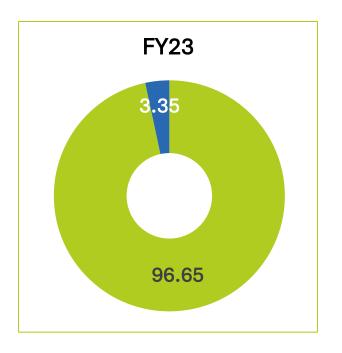




# Geographical wise Revenue Bifurcation







■ Domestic
■ International

(₹ lakhs, except percentage)

Particulars	FY25	FY24	FY23
Domestic	4,452.27	4,124.83	3,603.39
International	105.52	123.25	125.00
Total	4,557.79	4,248.08	3,728.39



# **Catering To Sector**

Residential



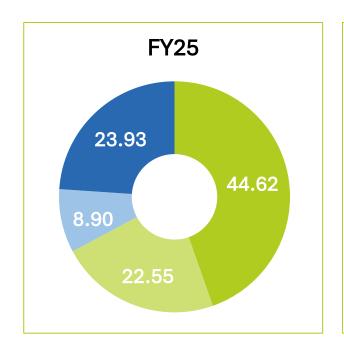
Commercial

Agriculture

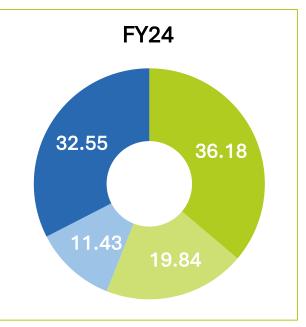
Industrial

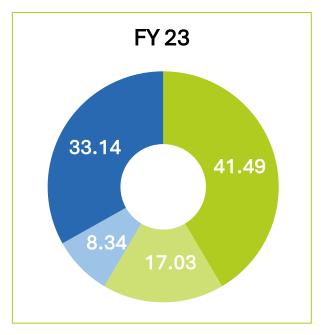


## Sector wise Revenue Bifurcation



Industrial





Residential

Particulars	FY25	FY24	FY23
Industrial	2,033.69	1,536.92	1,546.80
Residential	1,090.68	1,382.82	1,235.60
Agricultural	1,027.78	842.97	634.89
Commercial	405.64	485.37	311.09
Total	4,557.79	4,248.08	3,728.39

Commercial

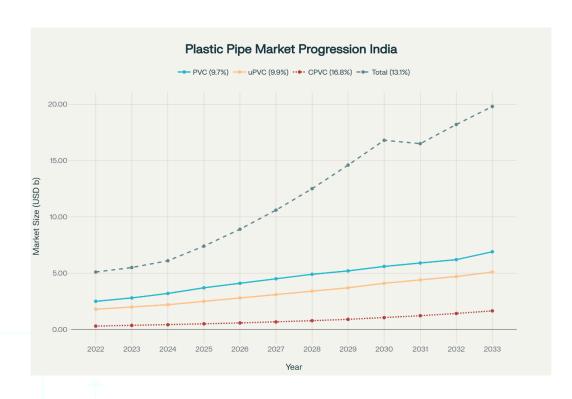
Agricultural

(₹ lakhs, except percentage)



## **Market Overview & Size**

The Indian plastic pipes industry has emerged as one of the fastest-growing segments in the building materials sector, driven by massive infrastructure development, urbanization, and government initiatives.



#### Market Size (2025)

- Total Plastic Pipes Market: USD 7.40 billion, expected to reach USD 16.54 billion by 2031 with a CAGR of 14.18%
- **PVC Pipes Market**: USD 5.25 billion, projected to reach USD 7.43 billion by 2030 (CAGR: 5.79%)
- **Volume**: 2.9 million tons in 2024, forecasted to reach 5.5 million tons by 2033 (CAGR: 6.8%)
- **CPVC Market**: USD 0.36 billion in 2023, expected to exceed USD 1.0 billion by 2032 (CAGR: 11.6%)

#### **Key Growth Trajectory**

The industry has recorded an impressive 8% CAGR over the past decade (FY15-FY24) and is projected to reach a market size of Rs 50,000 crore by FY25. The sector is expected to maintain strong growth momentum with 10-12% CAGR over the medium term (FY26-FY27).

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Investor Presentation — >>>>

# Vigor Overall Outlook Complete Plumbing Solution

### Plastic Industry in India

The Indian plastics sector, which includes pipes and fittings, is one of the fastest-growing segments of the economy. With 30,000+ processing units employing over 4 million people, it is heavily SME-driven. India manufactures a wide range of products including pipes, packaging items, films, sheets, and raw materials, and is a significant exporter to markets such as the US, China, UAE, UK, and Germany. The government aims to expand the sector from ₹3,00,000 crore (US\$ 37.8 bn) to ₹10,00,000 crore (US\$ 126 bn) within 4–5 years.

### >>>>

## Pipe & Fittings Segment (PVC, uPVC, cPVC)

Pipes and fittings form a crucial part of the plastics industry, with demand driven by housing, infrastructure, agriculture, and urban development projects. The push for affordable housing, smart cities, and irrigation efficiency is accelerating PVC and cPVC adoption.

- PVC pipes are widely used in potable water supplies and drainage systems due to their cost-effectiveness.
- uPVC pipes dominate soil, waste, and discharge systems for buildings.
- cPVC pipes are gaining popularity for hot and cold-water plumbing in residential and commercial projects due to durability and safety.

### **Government Support**

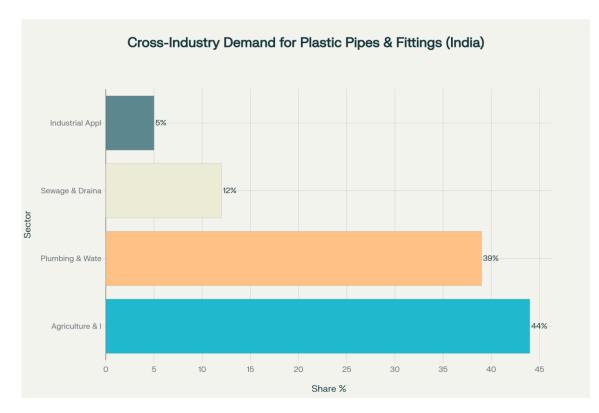
Initiatives such as Make in India, Skill India, Digital India, and Plastic Parks are driving growth. Additionally, the National Infrastructure Pipeline (NIP) and housing schemes like PMAY continue to fuel demand for piping systems.

### **Export Opportunity**

India's plastic exports reached ₹89,296 crore (US\$ 10.34 bn) in FY25 (till Jan), with PLEXCONCIL targeting US\$ 25 bn by 2027. Pipes and fittings are part of this growing export basket



## **Cross Industry Demand**











#### Industrial Applications (5% Market Share)

- HVAC Systems: Chemical and industrial fluid transport applications
- Fire Safety: CPVC pipes preferred for fire sprinkler installations due to temperature resistance

#### Sewage & Drainage (12% Market Share)

- Smart Cities Mission: Rs 15,000 crore budget for 100 cities driving modern sewage infrastructure
- AMRUT 2.0: Rs 76,760 crore allocation for liquid waste management in 500 cities
- Urbanization Impact: Growing urban population necessitating efficient waste management systems

#### Plumbing & Water Supply (39% Market Share)

- Jal Jeevan Mission: USD 7.88 billion budget allocation targeting 100% rural household tap water coverage
- Housing Development: Rising residential and commercial construction activities
- Material Preference: uPVC pipes preferred for cold water applications due to non-leaching properties, while CPVC dominates hot water systems
- Infrastructure Replacement: Ongoing replacement of aging metallic pipes in urban areas

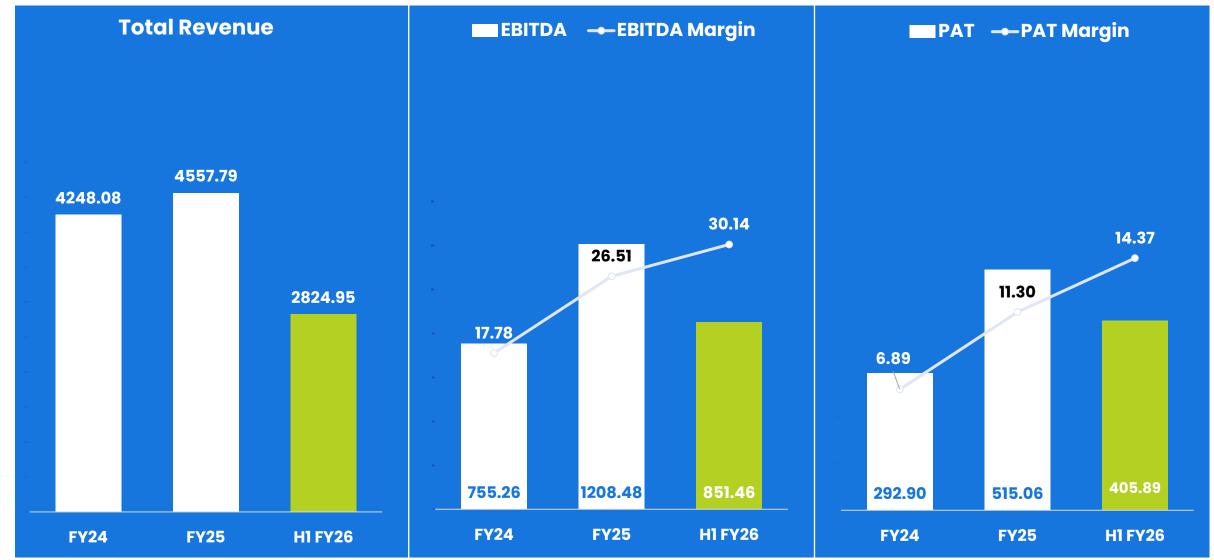
#### Agriculture & Irrigation (44% Market Share)

- Government Support: The Pradhan Mantri Krishi Sinchayee Yojana (PMKSY) allocated USD 970 million in 2025-26 budget
- Irrigation Modernization: Adoption of drip and sprinkler irrigation systems requiring extensive plastic piping networks





# Financial Snapshot



All Figures In ₹ lakhs & Margin In %



Particulars	H1 FY26	FY25	FY24
Revenue from operations	2,824.95	4,557.79	4,248.08
Other income	0.66	44.01	3.72
Total Revenue	2,825.61	4,601.81	4,251.80
Cost of Material Consumed	1706.32	2,784.31	2,920.20
Employee benefits expense	97.52	248.01	214.14
Depreciation and amortization expense	222.45	391.09	247.43
Finance costs	87.26	180.71	110.71
Operating and Other expenses	169.65	309.23	339.21
Total Expenses	1,973.49	3,913.35	3,831.68
EBITDA	851.46	1,216.25	774.54
EBITDA Margin(%)	30.14%	26.69%	18.23%
PBT	542.41	688.46	420.12
Current tax	142.03	172.81	101.32
Deferred tax	-5.51	-2.52	18.52
PAT	405.89	518.16	300.28
PAT Margin (%)	14.37%	11.37%	7.07%
EPS (Adjusted Basic & Diluted)	4.99	6.61	60.06

All Figures In ₹ lakhs & Margin In %



All Figures In ₹ lakhs

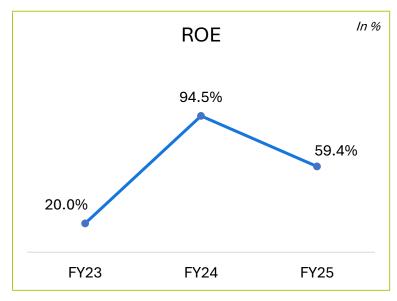
Equity And Liabilities	H1 FY26	FY25	FY24
Share capital	1,035.17	785.25	50.00
Reserves and surplus	2,580.36	492.6	406.55
Net Worth	3,615.53	1,277.85	456.55
Non-current liabilities			
Long-term borrowings	-	950.74	1061.77
Other Non Current Liabilities	-	-	-
Deferred tax liabilities (Net)	40.73	46.25	48.76
Long-term Provisions	-	17.48	14.45
Total Non Current Liabilities	40.73	1,014.47	1,124.98
Current liabilities			
Short-term borrowings	655.60	821.27	1094.9
Trade payables (Micro & Small Enterprises)	-	-	-
Trade payables (Others)	1,364.65	714.49	699.9
Other current liabilities	52.83	47.44	109.33
Short-term provisions	316.62	175.00	102.91
Total Current Liabilities	2,389.70	1,758.2	2,007.04
Total Liabilities	6,045.96	4,050.53	3,588.58

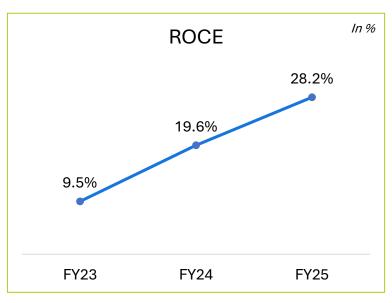
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Assets	H1 FY26	FY25	FY24
Non-current assets			
Property, Plant & Equipment	3,195.59	2,784.71	1,574.74
Capital Work in Progress	-	-	300.92
Long Team Loans & Advances	119.35	-	-
Other Non Current Assets	-	151.5	232.87
Total Non Current Assets	3,314.94	2,936.21	2,108.53
Current assets			
Inventories	1,021.74	879.03	862.56
Trade receivables	722.48	192.87	294.16
Cash and cash equivalents	679.14	1.05	0.7
Short-term loans and advances	276.22	14.51	241.21
Other Current Assets	31.44	26.86	81.41
Total Current Assets	2,731.02	1,114.32	1,480.05
Total Assets	6,045.96	4,050.53	3,588.58

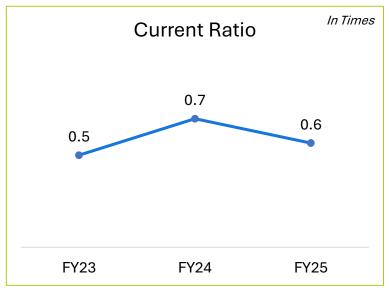
All Figures In ₹ lakhs

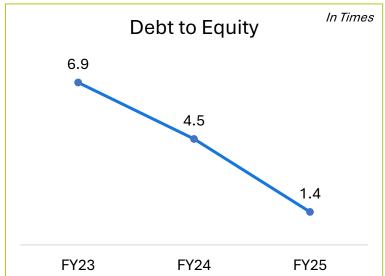
Particulars	H1 FY26	FY25	FY24
Net Cash Flow from Operation	568.42	1,457.13	196.50
Net Cash Flow from Investing Activities	-600.53	(1,211.21)	(1,148.64)
Net Cash Flow from Financing Activities	710.20	(245.57)	929.27
Net (Decrease)/ Increase in Cash & Cash Equivalents	678.09	0.35	(22.86)
Opening Cash & Cash Equivalents	1.05	0.70	23.57
Cash and cash equivalents at the end of the period	679.14	1.05	0.70

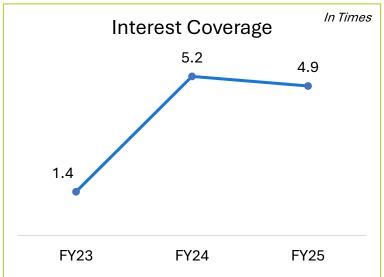


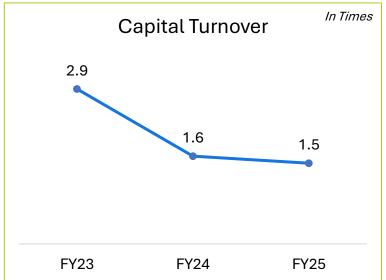
















# Vision-Driven Strategic Initiatives

### **Warehouse Expansion**

We plan to expand our warehouse network across key locations to improve delivery efficiency and product availability. Proximity to major markets will reduce lead times, minimize stockouts, and enhance responsiveness to demand, reinforcing customer satisfaction and operational excellence.

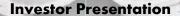
## Scaling Production Capacity

To meet growing demand from improved distribution and brand presence, we will invest in additional machinery to scale production. This will increase output, maintain quality, and support sustained growth while improving agility and reliability.

## Optimizing Distribution for Margin Expansion

We aim to strengthen dealer/distributor relationships to improve operational efficiency & boost profit margins.
Key initiatives include:

- Reducing commission rates through stronger engagement.
- Increasing product volumes to negotiate better terms.
- Expanding distributor base selectively based on favorable commission structures.





# **Key Growth Drivers**



### **Underutilized Production Capacity Enables Scalability**

With current capacity utilization below 70%, Vigor can significantly ramp up production without major capex, improving operating leverage.



### **Product Mix Moving to Higher Margins**

Increased focus on fittings and cPVC/SWR pipes, higher-margin products—has led to better profitability and gross margin expansion.



### **Expanding Distribution Reach**

A robust pan-India network of 440 dealers is being further deepened into Tier 2/3 cities for volume growth.



### **Automation-Driven Efficiency**

A fully automated facility ensures consistent quality, reduced labor reliance, and scalable production at lower cost.

#### **Government-Led Infrastructure Boom**

Programs like Jal Jeevan Mission and PMAY are driving strong demand for plumbing and agri piping, creating multi-year growth visibility.



#### **Strategic Warehouse Expansion**

New warehouses in high-demand regions will reduce delivery times, improve service levels, and strengthen dealer retention.



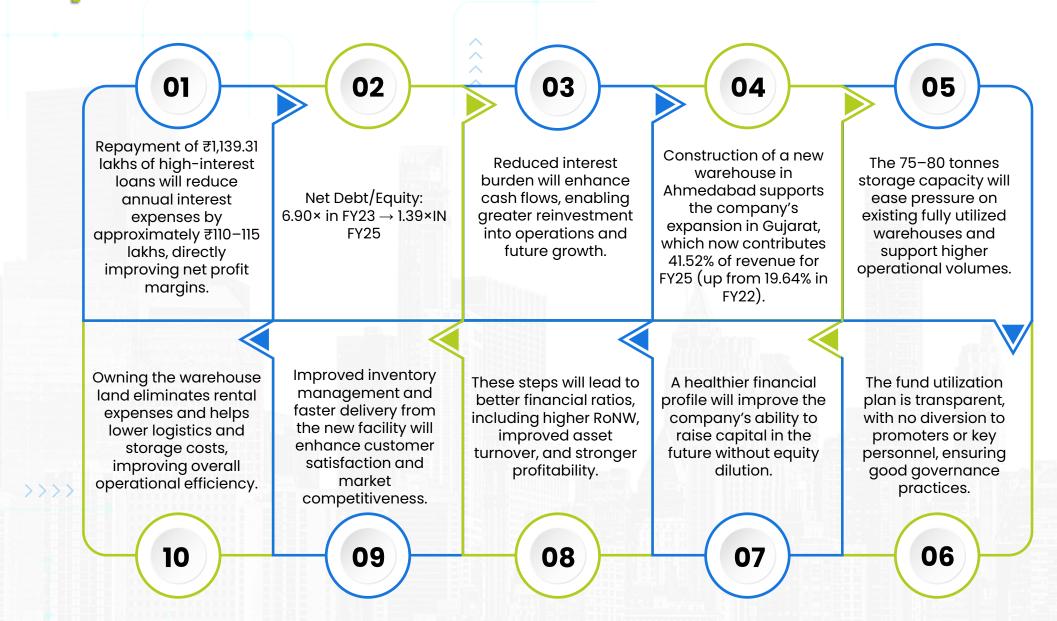
### **Strong Brand Visibility**

Backed by a brand ambassador and digital marketing, the "VIGOR" brand stands out in a fragmented, commodity-driven market.



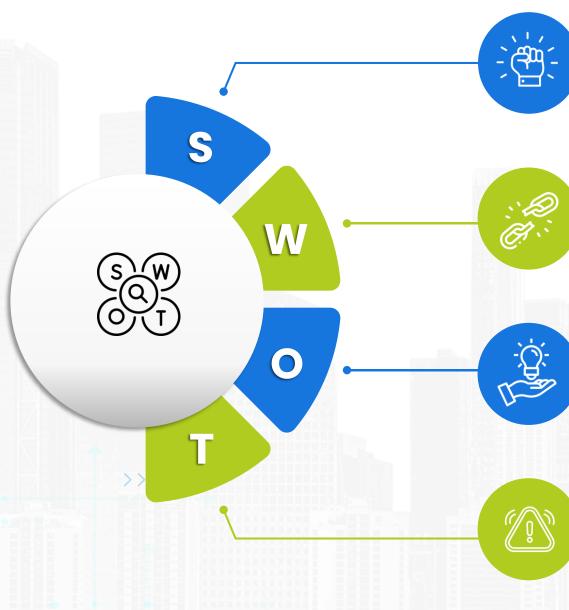


# **Optimal Fund Utilization**





## **Swot Analysis**



#### **STRENGTHS**

- Wide Range of Products
- Experienced Leadership
- Strong Brand Image
- Production Efficiency
- Commitment to Quality and Standards
- Network of more than 300 distributors

#### **WEAKNESSES**

- Seasonal Labour Shortage
- Delivery time is higher
- High inventory cost
- Maintenance of complete collection with all dealers/distributors is complex

#### **OPPORTUNITIES**

- Increase penetration in all states and union territories of India.
- Product line expansion like column threaded pipes, water tanks & garden pipes
- Export to new countries like Bangladesh, Bhutan and the countries in Africa
- New product variants in existing product lines.

### **THREATS**

- · Stiff competition and low barrier of entry
- High transportation cost
- Prone to change in Government and Taxation Policy
- High Raw Material Price Fluctuation

# THANK YOU

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### **Vigor Plast India Limited**

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