

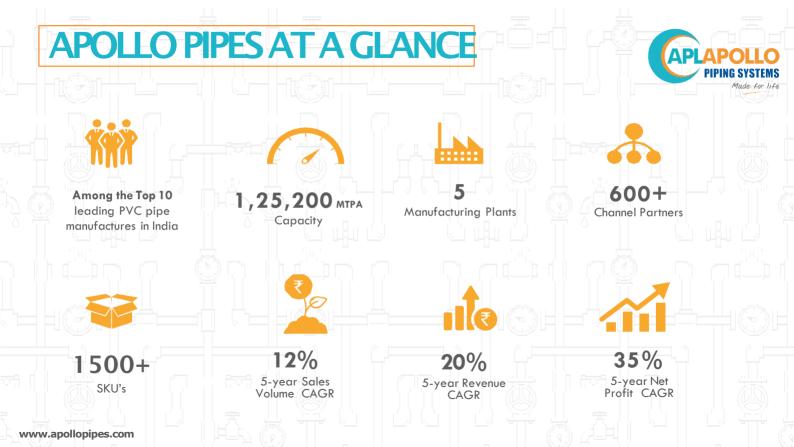
Safe Harbour

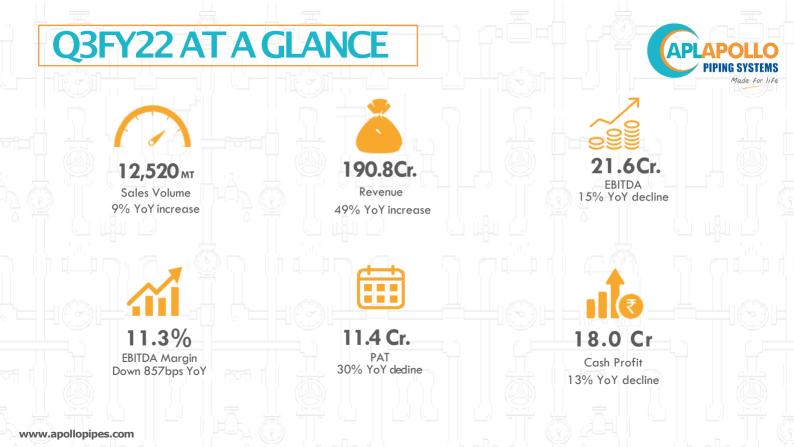
Except for the historical information contained herein, statements in this presentation and the subsequent discussions, which include words or phrases such as "will", "aim", "will likely result", "would", "believe", "may", "expect", "will continue", "anticipate", "estimate", "intend", "plan", "contemplate", seek to", "future", "objective", "goal", "likely", "project", "should", "potential", "will pursue", and similar expressions of such expressions may constitute " forward- looking statements". These forward looking statements involve a number of risks, uncertainties and other factors that could cause actual results to differ materially from those suggested by the forward-looking statements. These risks and uncertainties include, but are not limited to our ability to successfully implement our strategy, our growth and expansion plans, obtain regulatory approvals, our provisioning policies, technological changes, investment and business income, cash flow projections, our exposure to market risks as well as other risks. The Company does not undertake any obligation to update forward-looking statements to reflect events or circumstances after the date thereof.











PRESENCE ACROSS SECTORS





Agriculture Segment

- Casing pipes •Drip irrigation &
- Sprinkler system
- Bore well pipes



- Water Management Segment
- •Hot & cold potable water distribution & transportation
- •Residential, commercial installations



Construction Segment Sanitation & Sewage pipes Plumbing Pipes

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Oil & Gas Segment

 Conveying edible oils and chemicals & corrosive fluids



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Apollo Pipes - Key Focus Area

PRODUCT PORTFOLIO

Diversified Basket of 1,500+ Products



CPVC Pipes & Fittings

uPVC Pipes & Fittings | uPVC Column Pipes | SWR Drainage Pipes | uPVC Pressure Pipes Well Casing Pipes | Underground Drainage Pipes



HDPE Pipes & Sprinkler System



SUCCESS MILESTONE

2013-15

capacity

fittinas.

Started manufacturing

Commenced CPVC

Pipes & fittings using

Kemone, France resin

Started manufacturing

uPVC gari and SWR

uPVC Plumbing Pipes fittings with 180 MTPA

2005-10 Started manufacturing

- HDPE pipes Setup new plant at . Dadri-UP of capacity -21000 MTPA
- 1st Company to start manufacturing of patented uPVC column pipes in North India

2000

 Commercial PVC pipe manufacturing operations. Established 3600 MTPA in Sikanderabad, U.P.

2017

 Largest plastic piping solution company Installed capacity of molding division enhanced to 2 700 MTPA

2016

- First in North India to install 900kg/hr PVC extension line
- Expanded capacity by 10.000 MTPA
- Took total available capacity to 50,000 MTPA

2018 Purchased a land with

- develop Apollo Pipes Corporate office Introduced a brand new product range of faucets, taps, showers
- and accessories
- building in Noida to

2019

 Concluded promoter infusion of Rs. 142 crore through issuance of Equity Shares and fully convertible warrants on Preferential basis

2020-21 Concluded the strategic

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PIPING SYSTEMS

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acquisition of Kisan Mouldings' manufacturing unit in Bengaluru Successful listing of Company's shares on NSE Started Manufacturing Water tank, Solvent, Bath Fittings and faucets

Robust 5-year CAGR (FY17 - FY21) 12% 25% Growth in Sales Volume

Growth in EBITDA

35% Growth in PAT



Our Environment, Social, Governance and Safety Policy

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Cost Savings and Energy conservation are one of the key focus areas for Apollo Pipes

- Installed rooftop solar plant at Dadri for optimum utilsation of energy
- Evaluating opportunities to install rooftop solar plants at Ahmedabad and Bengaluru in the near future
- Organized various awareness programmes for Shop-floor manpower to ensure optimum utilization of energy across plants
- Complete in-house set-up for re-use of Polymer Waste ensuring nil environmental pollution

Social Welfare of the Society

- Funds and efforts towards Education and Welfare of orphaned and abandoned children and Health Care of the unprivileged
- Associated with Bharat Lok Shiksha Parishad ("BLSP") and FCS Foundation to include scholarship programme for meritorious students who are socially backward and under-privileged

Effective safety policy and regular safety audits conducted regularly

- RO and water softening plant facilitating safe consumption of water
- Regular workshops & training for machine operations / handling & safety
- Mechanized Finished Goods movement
- Usage of masks and safety gears for plant personnel
- Highest standards of corporate governance practices
 - Maintains high levels of transparency, accountability in all its interactions with its stakeholders including shareholders, employees, lenders and the government

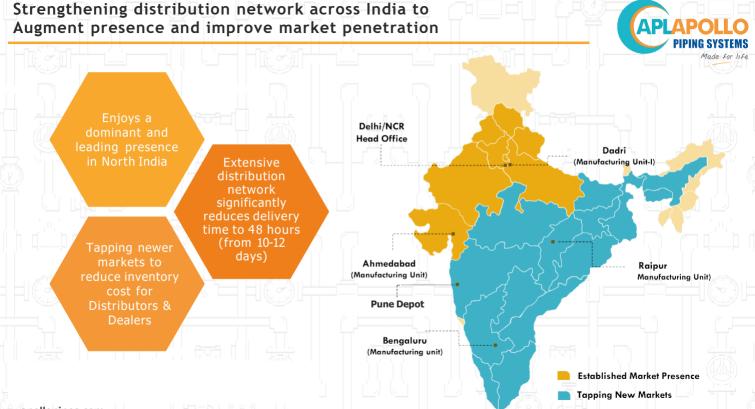


GROWTH LEVERS

Key Business Strength



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Diversified Product Portfolio with total offerings at 1,500+, Aiming to achieve 2,500+ products to the basket

- Range of products manufactured at the technologically-advanced manufacturing facility at Dadri & Sikandrabad at U.P., Ahmedabad at Gujarat & Tumkur (Banglore) at Karnataka and Raipur at Chattisgarh.
- Launched 'Plastic Faucets, Taps and Showers' in the domestic market to drive higher brand visibility through New Products
- Successfully added Water Storage Tanks to our product Portfolio



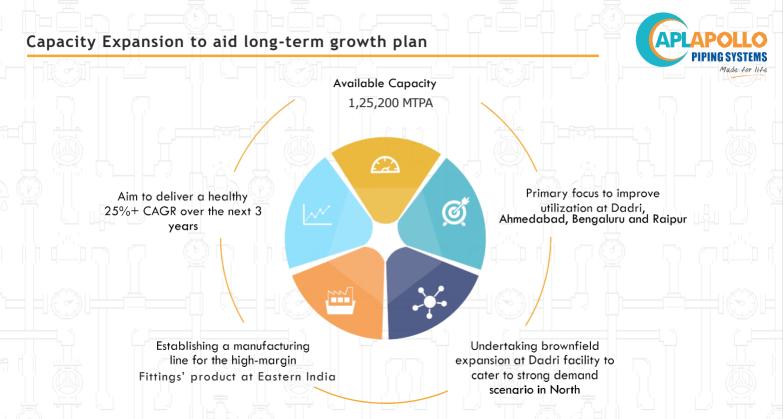








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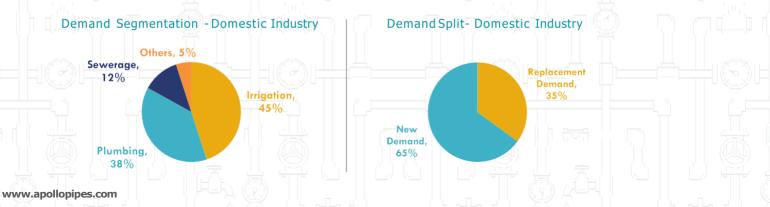
MACRO GROWTH DRIVERS

<u>vww.apollopipes.com</u>

PVC Pipe Industry

The Indian PVC pipes and fittings market expected to register 15% CAGR during FY22 - FY26

- The domestic plastic pipes industry size at ~ ₹ 340Bn
- Organized players account for ~60% market share
- Key features of plastic pipes against other pipes
 - Lightweight
 - Ease of transportation
 - Longer life span
- Key growth drivers:
 - Government's push for cleanliness and sanitation to boost water management sector
 - Increased Building of affordable houses and growing housing demand
 - Requirement for infrastructure for irrigation and water supplies



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At the Forefront of multiple sector trends



Urban Infrastructure & Construction



- Infrastructure push plumbing and distribution requirements
- Water Management, Waste Management, Water Drainage & Sewerage System
- 'Housing for All' scheme and 'Smart Cities' scheme to drive demand
- GoI targeted construction of 20M and 40M houses in urban and rural areas, by 2022
 - One unit in the urban area nearly consumes 200 kg of PVC products
 - Rural house consumes ~75kg

Water Management



- Rehabilitation of aging pipelines and installation of new pipes in transportation of liquids offers a significant opportunity
- Government focus on providing clean water, clean cities with wellorganized plans for sewage removal and efficient transport facilities
- National Rural Drinking Water Mission (NRDWM) to create a safe drinking water program

Agriculture Focus



- Improving irrigation schemes for farmers
- Water Table Depletion increase in bore well activities leading to higher demand of larger diameter pipes
- Increase in land under irrigation for food production
- Increasing agriculture focus will have better demand for irrigation and thus demand for PVC pipes



FUTURE OUTLOOK









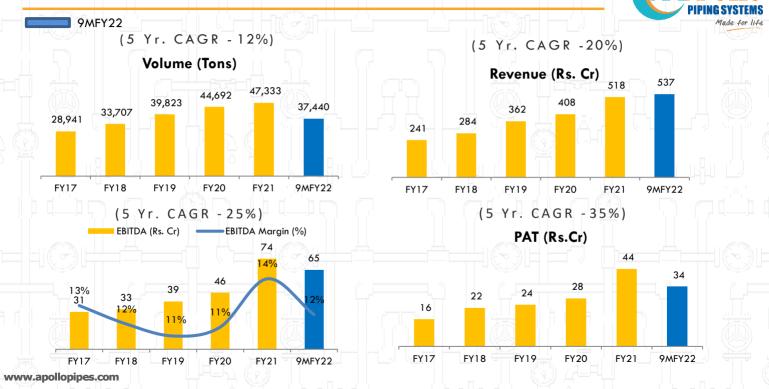
Strengthen foothold in existing markets of North and Western India Undertake a phase-wise capacity expansion at the existing facilities over the next few quarters Successfully integrate inorganic acquisition in the South 1

Register solid growth in volumes – targeting volume growth of around 25%+ CAGR Penetrate and establish footprint into neighboring markets in Central and Eastern India Improve utilization at the existing manufacturing plants at Dadri and Ahmedabad

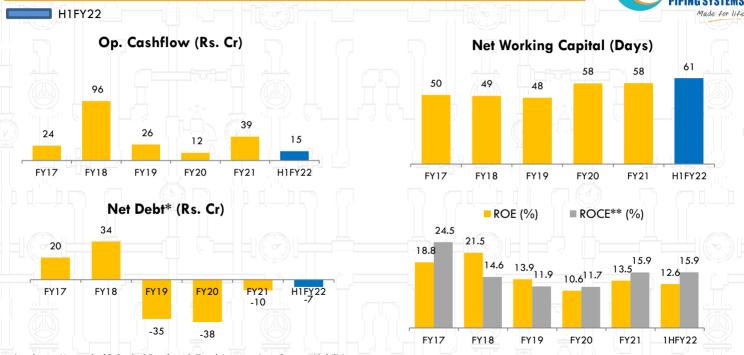


OPERATIONAL & FINANCIAL HIGHLIGHTS

Financial Trend

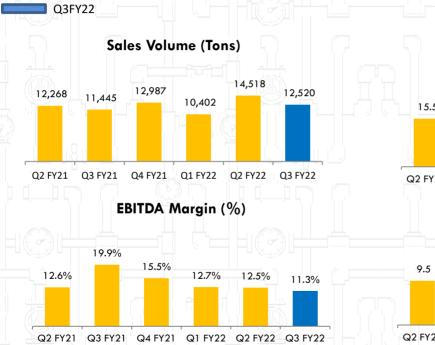


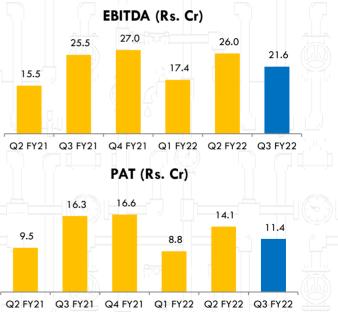
Financial Trend



*Negative due to Net cash, ** Capital Employed: Total Assets minus Current Liabilities www.apollopipes.com

Quarterly Performance





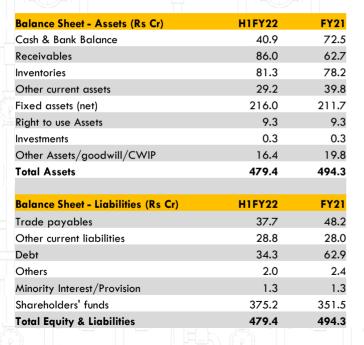
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Abridged P&L Statement



Particulars	Q3 FY22	Q2FY22	Q3 FY21	Y-o-Y Shift	Q-o-Q Shift	9M FY22	9M FY21	Y-o-Y Shif
Net Revenue from Operations	190.8	208.2	128.1	49%	-8%	536.6	343.9	56%
Total Expenditure	169.2	182.2	102.6	65%	-7%	471.6	296.7	59%
Raw Material expenses	139.3	152.6	79.2	76%	-9%	390.5	235.9	66%
Employee benefits expense	11.1	10.1	8.0	39%	10%	29.9	20.7	44%
Other expenses	18.8	19.6	15.4	22%	-4%	51.3	40.1	28%
EBITDA	21.6	26.0	25.5	-15%	-17%	65.0	47.2	38%
EBITDA margin (%)	11%	12%	20%	-857	-113	12%	14%	-16
Other Income	1.2	0.1	1.9	-37%	850%	2.7	5.9	-54%
Finance Costs	0.8	0.7	0.6	19%	6%	2.5	3.5	-27%
Depreciation and Amortization	6.7	6.2	4.4	51%	8%	18.6	11.8	57%
РВТ	15.4	19.2	22.3	-31%	-20%	46.6	37.9	23%
Tax expense	4.0	5.1	6.0	-32%	-21%	12.5	10.0	25%
PAT	11.4	14.1	16.3	-30%	-19%	34.2	27.8	23%
PAT margin (%)	6%	7%	13%	-680	-80	6%	8%	-17
EPS Basic (Rs.)	2.9	3.6	4.2	-30%	-19%	8.7	7.1	23%

Abridged Balance Sheet and Cash Flow Statement



Cash Flow Statement (Rs Cr)	H1FY22	FY21
EBITDA	43.4	74.2
Changes in Accounts receivables	-23.4	-3.3
Changes in Inventory	-3.1	4.2
Other WC changes	2.9	-33.7
Others	1.5	10.0
Ταχ	-6.8	-12.9
Operating cash flow	14.6	38.5
Interest	-1.9	-4.4
Residual cash flow	12.7	34.1
Fixed assets	-20.7	-68.8
Investments	5.0	6.5
Free cash flow	-3.0	-28.2
Dividend payments	0.0	0.0
Capital increase	0.0	0.0
Net change in cash flow	-3.0	-28.2
Net debt beginning	-9.6	-38.0
Debt Repayment	-28.5	-27.2
Net debt end	-6.5	-9.6

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CONCLUSION

Key Takeaways



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About Us

Apollo Pipes (BSE: 531761; NSE: APOLLOPIPE), is among the top 10 leading piping solution providing Company in India. Headquartered in Delhi, the Company enjoys strong brand equity in the domestic markets. With more than 3 decades of experience in the Indian Pipe Market, Apollo Pipes holds a strong reputation for high quality products and a an extensive distribution network. ΔΡΙΔΡΟΠΟ

For further information.

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Ajay K Jain

Apollo Pipes Ltd

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Equipped with state-of-the-art infrastructure. the Company operates large manufacturing facilities at Dadri – UP, Ahmedabad – Guiarat Tumkur – Karnataka, and Raipur-Chhattisgarh with a total capacity of 1,25,200 MTPA. The multiple and efficient product profile includes over 1,500 product varieties of cPVC, uPVC, and HDPE pipes, PVC taps and fittings of the highest quality. The products cater to an array of industrial applications such as Agriculture, Water Management, Construction, Infrastructure, and Telecom ducting segments. The Company's extensive distribution network spreads for about 600+ channel partners.

