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Agenda

- 1. The WABAG Group
- 2. Business Strategy & Finance
- 3. India Cluster
- 4. Middle East & Africa Cluster



The WABAG Group



100 Years Young & Strong



Foundation of WABAG
Wasserfilterbau
in Wroclaw

Initiation of water technology activities by J. Overhoff, Austria **3-stage acquisition** of WABAG by Deutsche Babcock

Foundation of VA TECH WABAG Ltd., Chennai, India

Acquisition of WABAG from Deutsche Babcock by VA TECH, Austria

1924

1930

1986

1996

1999

Secured first Integrated ETP project in the SEA in Oil & Gas sector from PETRONAS

VA TECH WABAG Ltd. goes **Public (NSE, BSE)**

Reunification: WABAG India takes over WABAG Austria Group from SIEMENS

Buyout of WABAG India: Management buyout backed by ICICI Venture Acquisition of VA TECH by Siemens; **WABAG becomes** part of Siemens Group

2015

2010

2007

2005

2005

Secured order for **45 MLD TTRO Plant at Koyambedu**under AMRUT Scheme

Associated with **PM's vision**of Clean Ganga – executed
the first STP under Namami
Gange at Varanasi

Secured Landmark One-City-One-Operator Project under State Mission for Clean Ganga Secured largest Desalination Project of SE Asia – 400 MLD Perur, Chennai WABAG celebrates its Centenary,

& Achieved **Highest Market Capitalization**

2016

2018

2019

2023

2024



Delivering Innovative Water Solutions Worldwide



Among the World's Top

Largest Private Water Operator, Touched 96+ Mn lives globally **Desalination Plant Suppliers**



Sustainable Solutions

Desalination, Waste Water Treatment, Recycle & Reuse, Effluent Treatment, Drinking Water, ZLD, Sludge Treatment & Energy Recovery



Complete Lifecycle Partnership

Design - Procurement - Construction -Installation – Commissioning - O&M



Delivery Models

EP - EPC - DBO - O&M - BOOT - HAM

- Presence in 25+ Countries; 1,600+ Wabagites across locations
- 125+ IP Rights Developed in-house; Global R&D centres in Europe & India
- Asset Light Model; Core expertise in Engineering & Procurement (EP)
- 1,500+ Plants executed since 1995
- Robust Order Book funded by Federal Governments, Multilaterals and Payment Securities
- Promoting Manufactured Water, Circular **Economy and Resource Recovery**



Sustainable Development Goals & ESG Commitments





Reducing GHG emissions through our sustainable solutions



Water Positive

Effective technology use for production of recycled water



Waste to Energy

Generating green energy for 25 years





Generating valuable Resources from waste



Sustainable

Communities

Cities &

Circular Economy

Contributing to Circular Economy





 Reduction of emissions under direct control (scope 1 & scope 2) by 20% by 2035 through increase in renewable energy share

Increase water positivity by 25% thru treatment of 1.25 Trillion litres/year by 2030

 To achieve Zero Lost Time Injury **Frequency Rate (LTIFR) Increase gender diversity**

among employees thru 12% female employee mix by 2030



- Consistently enhance the **governance practices** of the Organization
- **Independent Board** consist of 2 **Executive Directors out of 6 Directors**





Responsible **Consumption & Production**



Climate Action



Life Below Water



Partnerships for the Goals





Leadership Team



Directors



Rajiv Mittal
Chairman &
Managing Director



S. Varadarajan Whole Time Director & CGO



Amit Goela
Non-Independent
Director



Vijaya Sampath Independent Director



Milin Mehta Independent Director



Ranjit Singh Independent Director

Senior Leaders



Skandaprasad Seetharaman Chief Financial Officer



Shailesh Kumar CEO, India Cluster



Mahmut Gedek CEO, Europe Cluster



Rohan Mittal Head SBG – GCC

Our Key Clients



Municipal











































Industrial





























Funding Agencies

















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Serving clients in....

- Municipal Water & Waste Water
- Oil & Gas
- Power plants
- Steel
- Food & Beverages
- Fertilizer
- Industrial parks

Medium Term Outlook



Profitable Growth...



RoCE >20%
Asset Light

Net Cash Positive RoE >15%

Order Book

3X of
Revenue

Revenues 15 - 20 % CAGR

Responsible & Responsive...





Long Term Goal



Global Leader in Water & Wastewater Management

- Expand global footprint, especially in high-potential emerging markets (Middle East, Africa, Southeast Asia & CIS Countries)
- Strengthen position as a leading EPC and O&M player globally
- Most Preferred & Reliable Technical Partner



Sustainability & Circular Economy Champion

- Drive ZLD and waste-to-energy solutions
- Lead in the recycle and reuse of wastewater
- Enable climate-resilient and environmentally sustainable infrastructure

Among the Most Valued Water Companies Globally

- Wealth creation for Shareholders
- Collaborate with multilateral agencies and governments to build strategic trust
- Broaden institutional investor base



Statesman in the Water Sector

- Invest in R&D for advanced water treatment technologies
- Develop proprietary technologies and digital platforms
- · Collaborate with research institutions for next-gen solutions



Responsible & Profitable Growth

- Focus on asset-light business models to improve RoCE
- Secure annuity-based income through long-term O&M contracts and PPP
- Target margin expansion and debt-light balance sheet



Be Employer of Choice

- Build leadership and technical talent pool
- Improve project execution capabilities and digital transformation
- Maintain highest standards in governance, compliance & safety

Dividend proposed in FY2025



Wabag performance post implementation of the strategy - Wriddhi

- Revenue grew from INR 29,793 Mn in FY2022 to INR 32,940 Mn in FY2025
- EBITDA growth of 20% (CAGR) from INR 2,483 Mn in FY2022 to INR 4,302 Mn in FY2025
- PAT growth of 31% (CAGR) from INR 1,319 Mn in FY2022 to INR 2,953 Mn in FY2025
- Net Cash position as on 31st March 2025 INR 7,056 Mn (excluding HAM); Net Cash Positive for the last five consecutive years

On the occasion of its Centenary year, backed by robust performance and a healthy cash position, Board has recommended to the Shareholders, for approval, a dividend of INR 4 per share (200% of Face Value) for the year ended March 31, 2025.



"This proposed dividend reflects our continued commitment to delivering value to our shareholders, while maintaining a <u>prudent balance between rewarding investors and reinvesting in our growth initiatives</u>."

Rajiv Mittal, Chairman and Managing Director





Growth Strategy - William





Go To Market

Deploy agile Go to Market teams across focus markets

Focus on **Developing** jobs; Competitiveness to remain intact

The Wabag differentiator - Passioneering!

O&M Focus

Focus on Standalone O&M along with DBO/HAM

One City One Operator, a game changer -**Replication** to remain the focus

O&M leadership → Medium term target of 20% revenues from **O&M** business

EP, Industrial, International

Enables to remain an advanced technology player

Diversification of risk → Geographic, better working capital

Better cash-flows and better time control

Partnerships

Essential to remain **Asset Light**

Performance based **projects** are the future; enhanced presence in Capital projects

Construction, **Developer & Tech** partnerships → derisking & leadership essentials

Global **Delivery Centers**

Focusing on **GLOCAL** approach to execution through a hub and spoke model

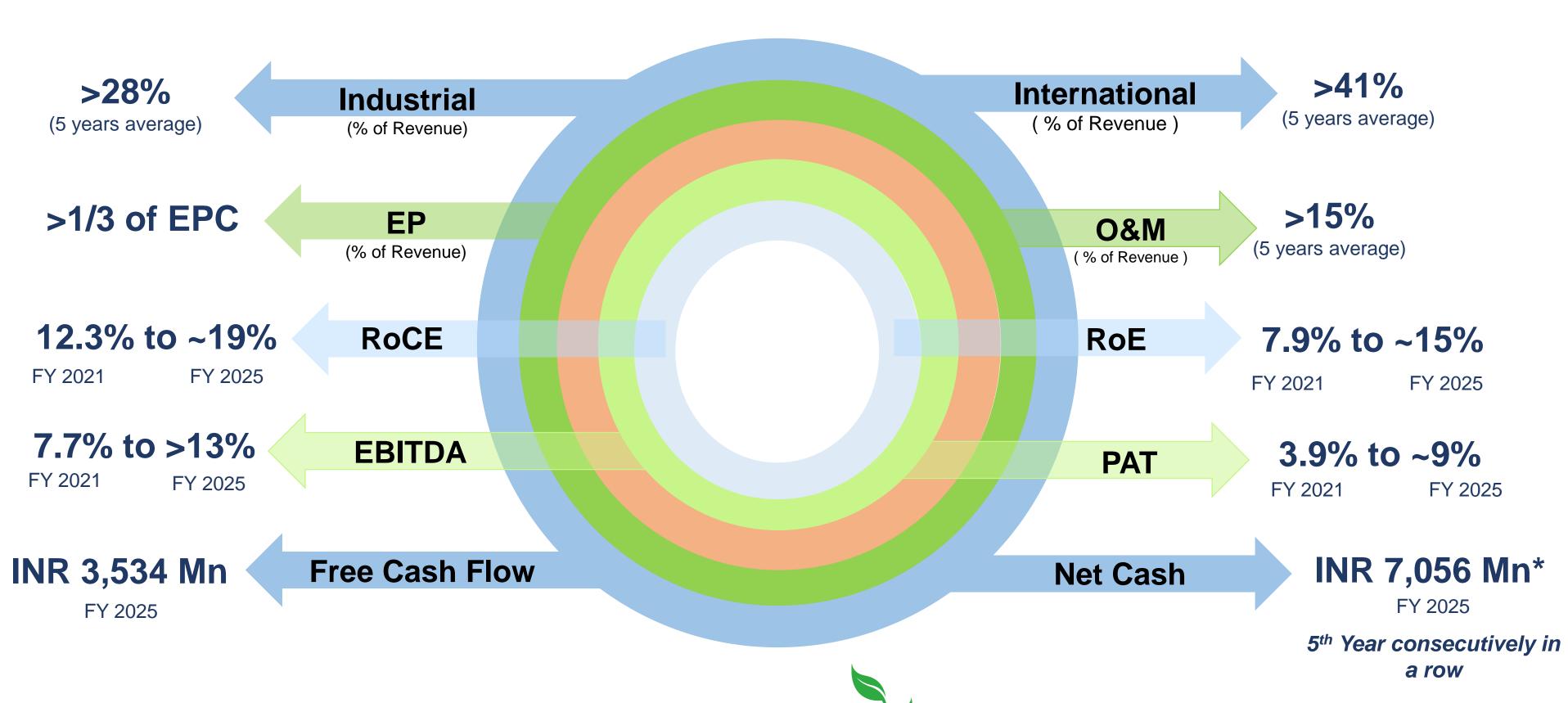
Collaboration and Synergies between Clusters

Strong Order book and Larger ticket size projects -**Continued Execution Efficiency**



Business Transformation post "Wriddhi"





* Excl. HAM

Key Highlights – Q4 & FY25



FINANCIAL HIGHLIGHTS

Consolidated (INR Million)	FY25	Q4 FY25	
Order Backlog	1,36,667 1 19% YoY		
Revenue	32,940 15.3% YoY	11,562 A 23.8% YoY	
EBITDA	4,302 14.2% YoY	1,408 A 21.9% YoY	
PAT	2,953 A 20.2% YoY	995 A 37.4% YoY	

BUSINESS HIGHLIGHTS

- Strong Order Book of INR 137 Bn → Robust Revenue Visibility
- Long Term Credit Rating upgraded to AA-/Stable; Rating and Outlook upgraded in all rating cycles in the last four years, reaffirming strong Operational Performance and Net Cash Positive
- Entered into Non-Binding Equity Partnership with Investor Consortium including Norfund, towards Municipal platform for Capital Project Investments
- Order Intake of INR 57 Bn secured in FY25 and Preferred Bidder in projects worth over INR 30 Bn

EBITDA
13.1%

Driven by EP, International, Industrial & Adv. Tech. projects PAT 9.0%

Driven by debt control & improved operating margins

Net Cash
INR 7,056 Mn*

Driven by Efficient Cash Management RoE 14.9%

Creating long term Shareholder Value NWC Days 110

Driven by Operational Efficiency

RoCE 18.4%

Driven by Asset Light Business Model



Closing Backlog - FY25

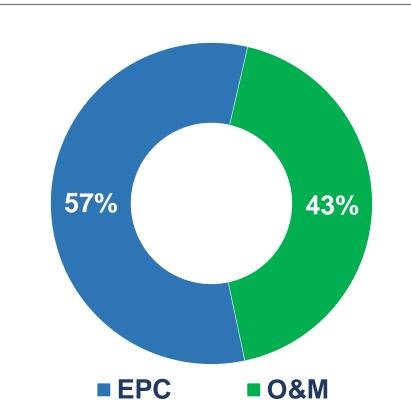


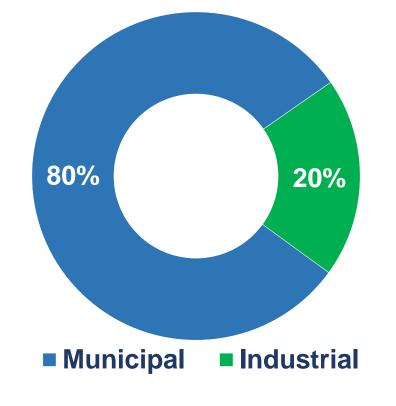
By Business Offering & Customer Segment

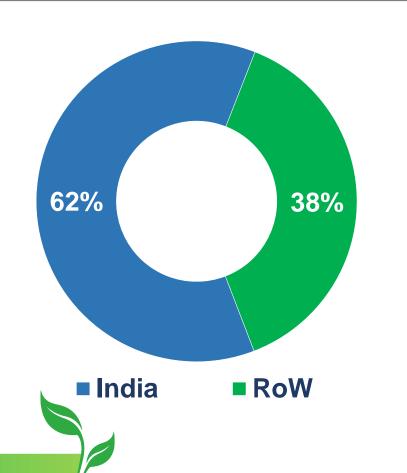
	Municipal	Industrial	Total
EPC	57,851	13,250	71,101
O&M	42,422	11,315	53,736
Framework			11,830
Grand Total	1,00,273	24,565	1,36,667

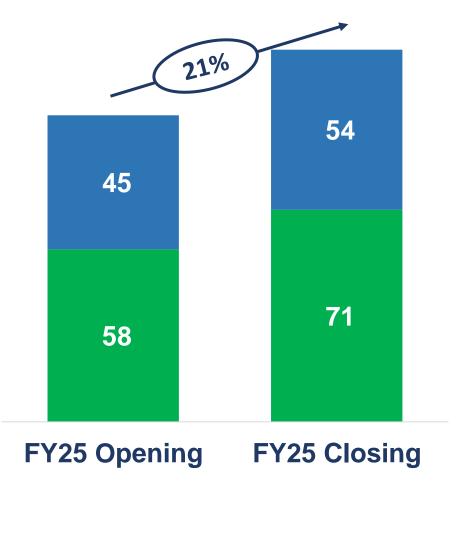
By Geography

	Total
India	77,112
Overseas	47,726
Framework	11,830
Grand Total	1,36,667







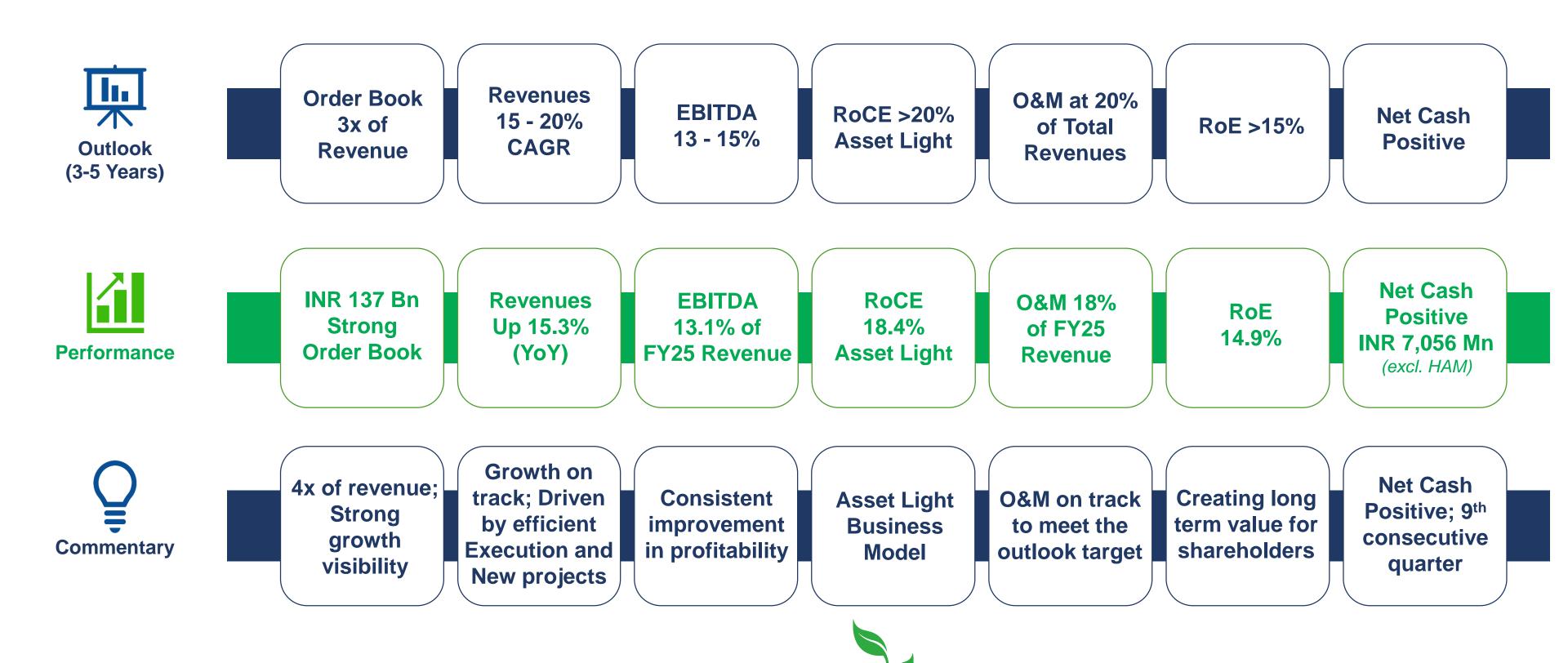




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Medium Term Outlook

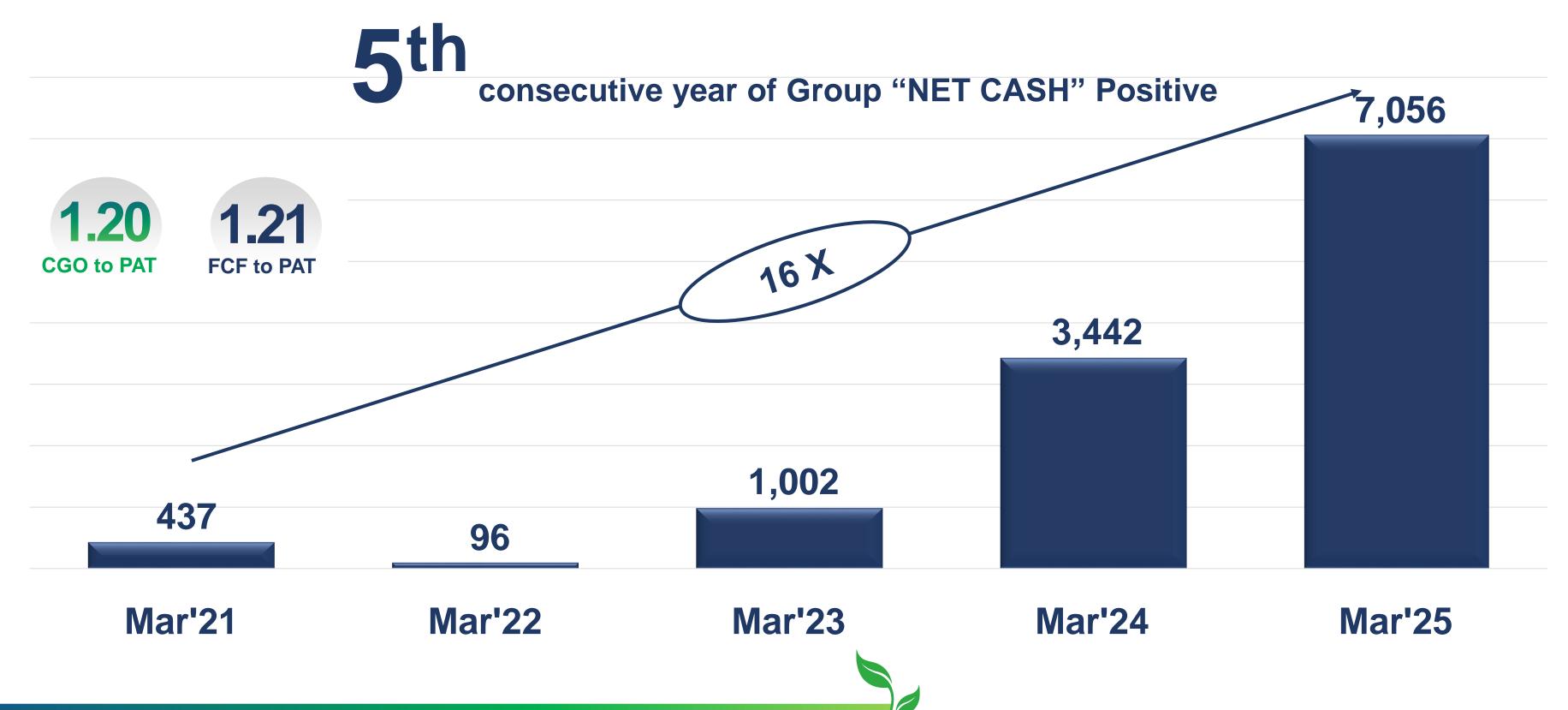




Cash & Debt Position



Committed to our Long Term Strategy of Net Cash Positive





India Cluster - Powering the Future

Market Outlook



India: Opportunities



Ministry of Jal Shakti (MoJS) have been allocated INR 99,500 Crores (~USD 12 Bn)









Projects worth INR 45,000 Cr to be awarded shortly

Fueling the Future:

- Growth in power sector 80GW capacity addition
- Refining & Petro-Chemicals growth further propelling the demand both in Desalination & Effluent Treatment Plants
- Water Reuses, Tertiary Treatment will address the water stress in the region & countries
- New Frontiers BIO Gas to CBG, PV Solar, Semi Conductor &

Green H₂
MICION AGRATAS









Indonesia:



- Rapid urban expansion driving demand, especially in Jakarta.
- Wastewater treatment market to grow at 6.6% CAGR (2024–2030).
- \$10Bn investment under the National Strategic Plan.

Singapore:



Market is expected to grow from 1.5 Bn in 2023 to 2.1 Bn in 2030

Vietnam:

• Vietnam water market size is projected to exhibit a growth rate (CAGR) of 13.68% during 2024-2032



Malaysia:

• Malaysia Industrial Wastewater Treatment market size is anticipated to grow at a CAGR of 4.2% during 2024-2030

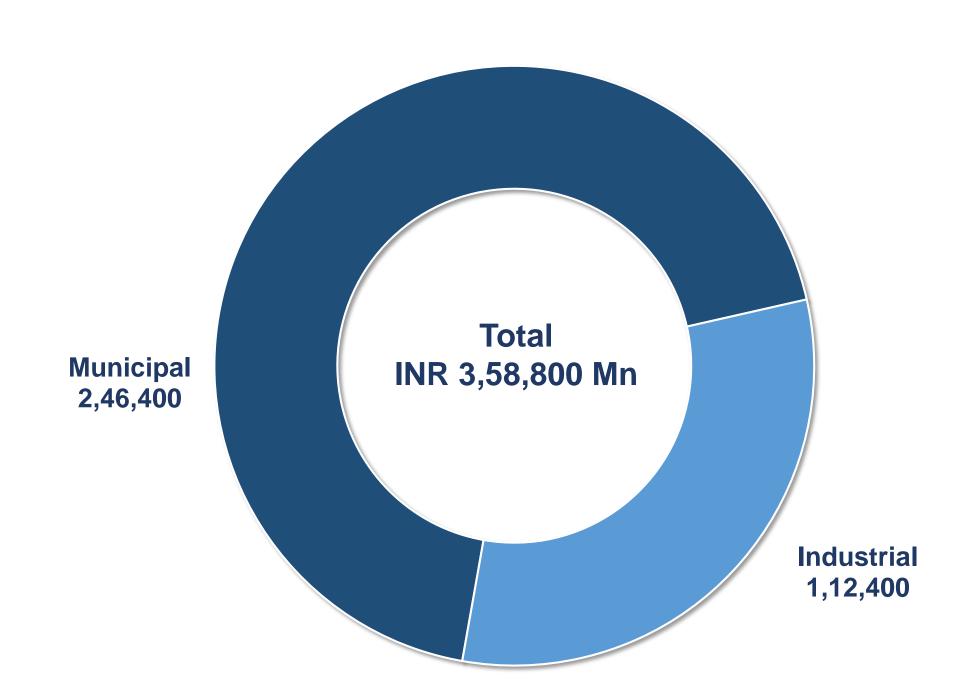


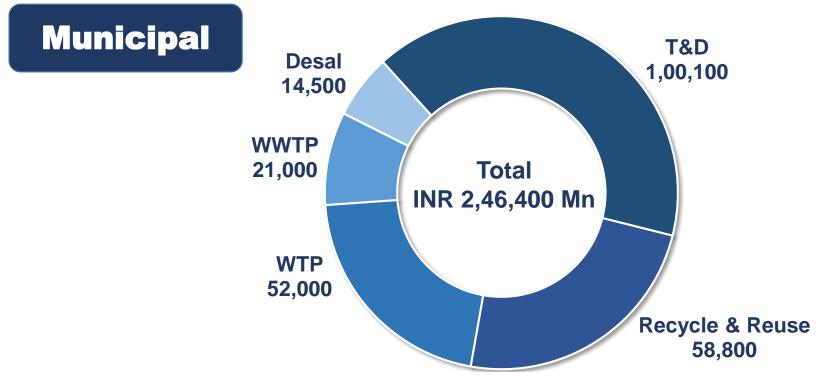


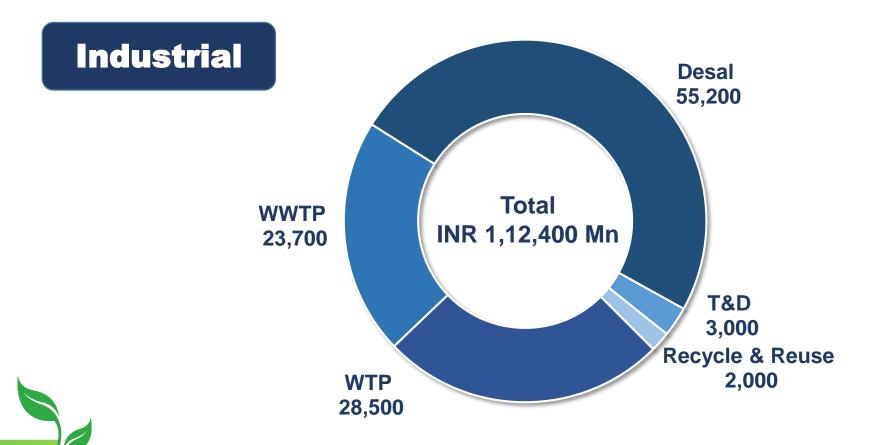
Market Size



INR Mn







Business Robustness & Agility



- AI Strong team of more than 1000+ engineers
 - Technological Edge & Value Engineering: Innovation backed by in-house R&D and proprietary solutions.
- End-to-End Project Expertise: Full lifecycle delivery across EPC, Commissioning, O&M.
- Think Global, Act Local: Operations across 25+ countries, blending global standards with local insight.
 - Diversified Portfolio: Balanced mix of municipal, industrial, desalination & recycling projects
- Digitalization & Al-Driven Efficiency: Smart tech partnerships enhance operational performance
 - Sustainable Growth Initiatives: Business agility for new energy frontiers
 - Great Place to Work: Certified culture that values innovation, learning & employee well-being



Major Projects Highlights



400 MLD Desalination Plant at Perur, Chennai

- All major supply orders placed; deliveries underway
- Offshore works progressing ahead of schedule
- Onshore construction in full-scale execution

200 MLD Pagla STP at Bangladesh

- Long-lead items successfully ordered
- Supply deliveries in progress
- Sand filling work nearing completion
- Pile casting activities at peak momentum

69 MLD KUKL-Kodku-STP at Nepal

- Construction activities in full swing
- Major supplies ordered
- Key supply deliveries expected by Q2

Waste Water Bal.
Tank
Intake Chamber
& Flash I •ixeSupply deliveries almost complete

Admin & P Substructure works approaching completion

Tube Settler, Flocculator & Clarifiers

Backwash Tank & Overhead Tank

Rapid Gravity Sand Filters

Sub Station Building

Clear Water Reservoir &

Filter Annex. Building

Perur Project Milestone



Pioneered the successful underwater installation of India's longest and largest marine intake pipeline (1,151 m, 2,500 mm dia).

Middle East & Africa - Driving Innovation & Sustainable Growth



Market Outlook



Middle East:



- Water consumption in the region is expected to increase by 62% by 2025.
- 63% of the region water needs are met by Desalination & 31% of the treated wastewater is reused.

Africa:



- Increase in investments in desalination plants in northern & western Africa.
- Increasingly pursuing project development through PPP and EPC+F models.
- The market is predominantly centered on establishment of drinking water treatment plants.

Kingdom of Saudi Arabia:



- Investment of \$32 billion in desalination by 2027.
- \$12 Billion Public-Private Partnership (PPP) Water Projects
- Economic diversification, sustainability, and infrastructure development under *Vision 2030 strategy*.

United Arab Emirates:



- Investment of \$2.08 billion in desalination by 2027.
- Prioritizing zero liquid discharge (ZLD) solutions, enabling the recovery of usable water.
- Water Security Strategy 2036: Ensure sustainable access to water under both normal and emergency conditions.

Africa Outlay:



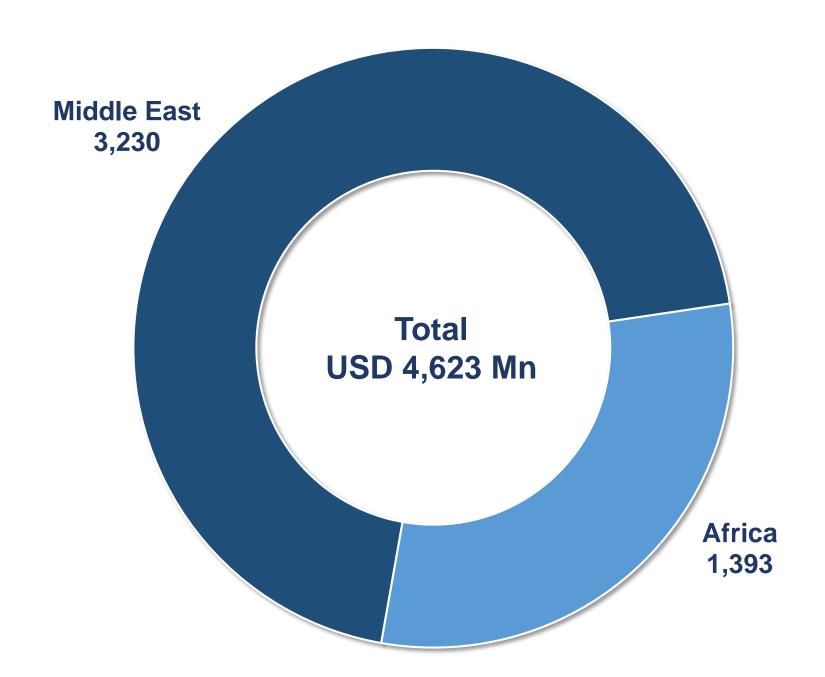
 African Development Bank's Water Strategy: Aims to enhance water access & sanitation across the continent.



Market Size



USD Mn







Driving Innovation & Sustainable Growth



1. New Market Expansion

Wabag planning to enter into new markets in GCC, Africa and Central Asia. UAE, Kuwait, Jordan, Morocco, Uzbekistan & Kazakhstan

2. Glocal Strategy

Wabag shall align with "Go Global Think Local" Strategy.

Partnership & Strategic Alliances shall be planned on case-2-case basis.

3. Team Development

Strengthening the offshore and onshore team for Middle East & Africa. Strategic positions are recruited and strengthening in-progress.

4. Diversified Portfolio

Healthy mix of Municipal & Industrial projects with a strong customer base. Mix of EP, EPC and O&M Jobs.

5. Technology Knowhow

Continuous innovation on the process technology with optimized SPC. Ensuring the "value for customers" through optimized design.

Advantages

✓ Among the top 3 Global Desalination Players. ✓ Well known brand in the



- ✓ Technology knowhow. ✓ Collaborative Approach.



Strengths

- ✓ Bid edge from scale and
- ✓ Low-cost through energy
- ✓ Flexible, cost-effective delivery. ✓ Strong foothold in the region with over four decades of presence in MEA Market.

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Major Projects Highlights



200 MLD WWTP Plant at Al Haer, KSA

- Basic Engineering package approved.
- Site & Employer office mobilized.
- Civil sub-contractor mobilized and site construction activities commenced.

50 MLD SWRO Plant, Senegal

- Ordering completed.
- Majority of equipment's delivered.
- · Installation of equipment's in-progress.
- Mechanical completion scheduled by Q2 FY'26.

20 MLD WWTP Plant at Ras Tanura, KSA

- Engineering completion: Q1 FY'26. POs finalized & issued.
- Kick-off meeting for Pre-commissioning & commissioning initiated.
- Supply completion by Q3 FY'26 & Project completion expected by Q1 FY'27.

O&M of 40 MLD WWTP, Bahrain

- Completed 5 years contract of O&M.
- 100% plant availability achieved.
- Treated water quality fully compliant with standards.
- 0.6 Million safe man-hours without Lost Time Injury (LTI).

200 MLD Wastewater Treatment Plant, Al Haer, KSA





THANK YOU



