

November 07, 2024

National Stock Exchange of India Limited  
Exchange Plaza, Plot No. C/1, G Block,  
Bandra Kurla Complex,  
Bandra (E), Mumbai - 400 051

BSE Limited,  
Floor 25, P J Towers,  
Dalal Street,  
Mumbai - 400 001

NSE Symbol: **WABAG**BSE Scrip Code: **533269**

Dear Sir/Madam,

**Sub: Presentation on the Unaudited Financial Results (both standalone and consolidated) of the Company for the quarter and half year ended September 30, 2024**

Please find enclosed the presentation on the Unaudited Financial Results (both standalone and consolidated) of the Company for the quarter and half year ended September 30, 2024, pursuant to Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015 ("SEBI Regulations").

The aforesaid presentation is also being hosted on the website of the Company, [www.wabag.com](http://www.wabag.com) in accordance with Regulation 46 of the SEBI Regulations.

Kindly take the same on record.

Thanking You,

For **VA TECH WABAG LIMITED**

**Anup Kumar Samal**  
Company Secretary & Compliance Officer  
Membership No: F4832



Encl: As above

Sustainable solutions, for a better life





# Results Update Presentation Q2 & H1 FY 2024-25

**VA TECH WABAG LTD**

November 7, 2024



# Safe Harbor Statement

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This presentation contains certain forward-looking statements concerning the Company’s future business prospects and business profitability, which are subject to a number of risks and uncertainties and the actual results could materially differ from those in such forward-looking statements. The risks and uncertainties relating to these statements include, but are not limited to, risks and uncertainties regarding fluctuations in earnings, our ability to manage growth, competition (both domestic and international), economic growth in India and abroad, ability to attract and retain highly skilled professionals, time and cost over runs on contracts, our ability to manage our international operations, government policies and actions, regulations, interest and other fiscal costs generally prevailing in the economy. The company does not undertake to make any announcement in case any of these forward-looking statements become materially incorrect in future or update any forward-looking statements made from time to time by or on behalf of the company.





# Agenda

<b><i>1. About The WABAG Group</i></b>	<b><i>04</i></b>
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# About The WABAG Group

*Celebrating a Century of Innovation, Leadership, and Sustainability | Since 1924*



## Vision

**WABAGites enrich Life by Preserving Resources, Protecting Environment, Powering Economies through innovative & sustainable water solutions**

## Mission

- W** *Win-Win approach with Customer & every Stakeholder*
- A** *Advanced Technology & Value Engineering Solutions*
- B** *Build an Empowered, Entrepreneurial & Creative Team*
- A** *Aspirational Leadership with Courage & Care*
- G** *Growth guided by Responsibility and Values*

## Values

- W** *Will to act decisively and commit to deliver the organizational goals*
- A** *Agile to be energetic, adaptable & resilient, to dynamic business environment*
- T** *Trust to be accountable & transparent to all our stakeholders*
- E** *Empathy to build long-term relationships based on care, understanding & co-operation*
- R** *Resolve to create sustainable solutions that benefits people, communities and environment*



# "AKSHAY VATA" – Contributing to a Cleaner, Greener, Bluer Planet

## Indomitable Spirit

Our DNA is infused with resilience, bouncing back from challenges like trees that bend without breaking



## Rooted to Values

Deeply grounded in our core values and our mission of ensuring water security



## Flourishing

Like trees, we continuously grow and bring prosperity to those around us



## Knowledge

Like trees, which symbolize wisdom, our growth is driven by the knowledge we acquire and share



## Individuality

Just as every tree stands tall, we value each WABAGite's unique contributions and capabilities



## Interconnected

Inextricably connected, our actions impact all life forms, highlighting the importance of collaboration



**"Akshay" means Eternal, "Vata" means Tree. The Akshay-Vata symbolizes an everlasting, constantly growing, nourishing source of abundance and knowledge.**



# Delivering Innovative Water Solutions Worldwide



## Sustainable Solutions

*Desalination, Waste Water Treatment, Recycle & Reuse, Effluent Treatment, Drinking Water, Zero Liquid Discharge, Sludge Treatment & Energy Recovery*

**27 Mn m<sup>3</sup>**  
Waste Water Treated  
per day

**630+ Tons**  
GHG Emissions  
Reduced per day

**125+ IP Rights**  
Developed in-house

**1.3 Mn m<sup>3</sup>**  
Desalinated Water  
per day

**INR 6.6 Mn**  
Power Cost Saving  
per day

**INR 146+ Billion**  
Highest Ever Order  
Book

## Complete Lifecycle Partnership

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



**2.7 Mn m<sup>3</sup>**  
Recycled Water per  
day

**41+ MW**  
Green Energy per day

**1,500+ plants**  
Executed Since 1995



## Delivery Models

*EP - EPC – DBO - O&M - BOOT - HAM*

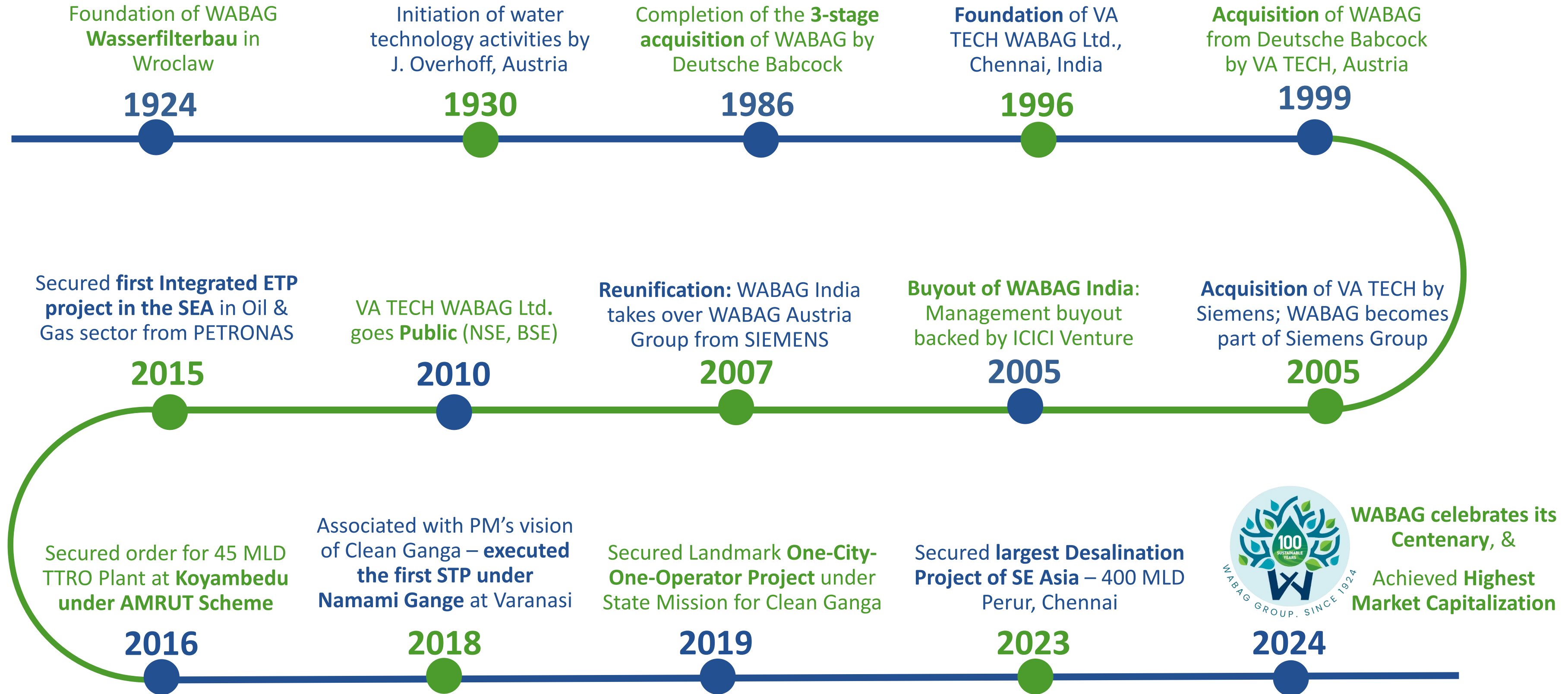
**27.5 Mn m<sup>3</sup>**  
Clean Water per day

**3rd Largest**  
Private Water  
Operator

**1,600+**  
Wabagites  
across locations



# 100 Years Young & Strong

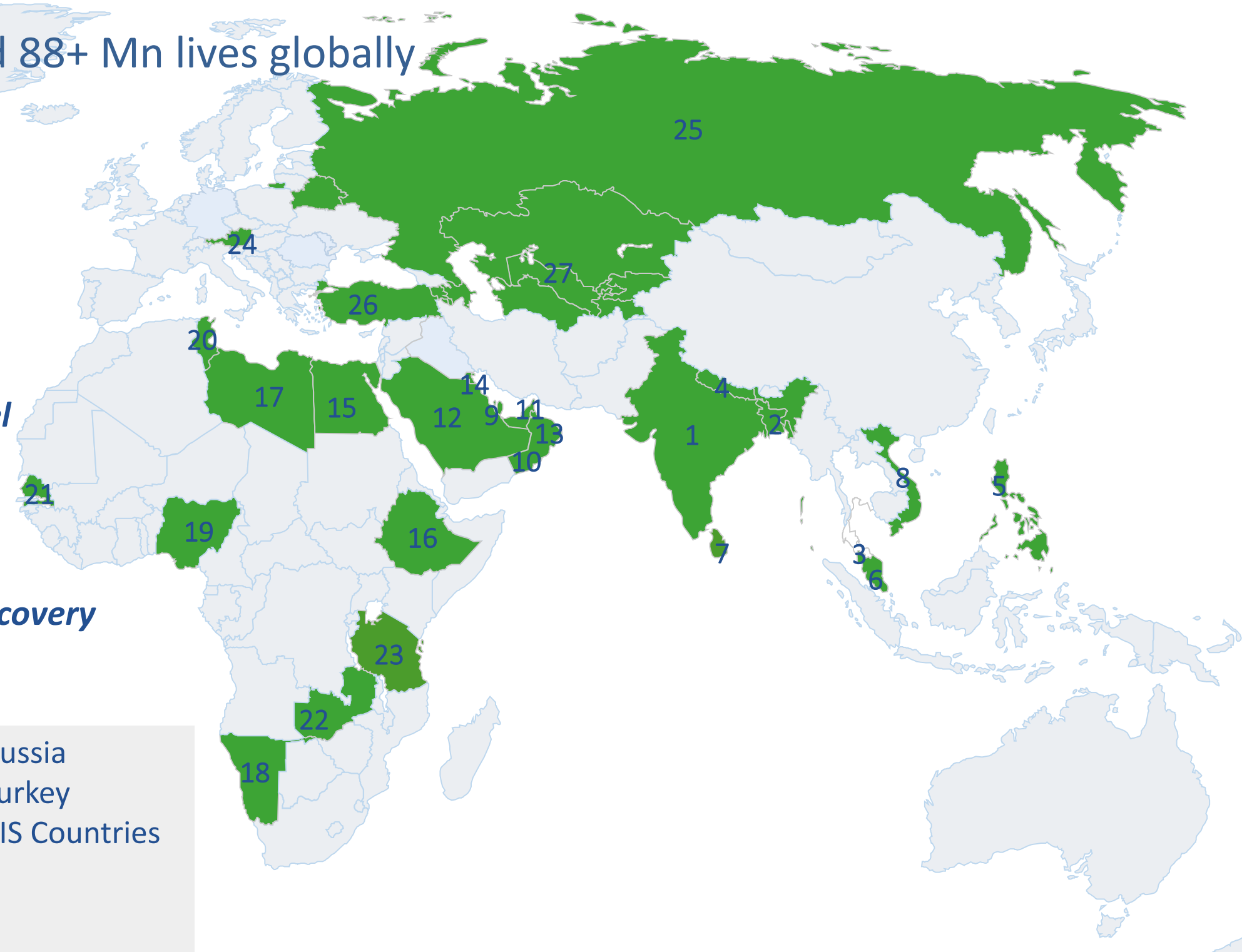




**World's** 3<sup>rd</sup> largest private water operator, Touched 88+ Mn lives globally  
5<sup>th</sup> top desalination plant suppliers

- ✓ **Presence in 25+ Countries**
- ✓ **Global R&D centres in Europe & India**
- ✓ **Core expertise in Engineering & Procurement (EP); Asset Light Model**
- ✓ **Robust Order Book funded by Federal Governments, Multilaterals and Payment Securities**
- ✓ **Promoting Manufactured Water, Circular Economy and Resource Recovery**

1. India (HQ)	7. Sri Lanka	13. UAE	19. Nigeria	25. Russia
2. Bangladesh	8. Vietnam	14. Kuwait	20. Tunisia	26. Turkey
3. Malaysia	9. Bahrain	15. Egypt	21. Senegal	27. CIS Countries
4. Nepal	10. Oman	16. Ethiopia	22. Zambia	
5. Philippines	11. Qatar	17. Libya	23. Tanzania	
6. Singapore	12. Saudi Arabia	18. Namibia	24. Austria	





# Aligned with Sustainable Development Goals



SDG - 6

## Clean Water & Sanitation

WABAG ensures access to clean water and sanitation for all, thereby addressing the critical global need for water security in the form of water conservation, water recycle-reuse and manufactured water.



SDG - 11

## Sustainable Cities & Communities

WABAG relentlessly pursues innovative treatment solutions to address water scarcity and improve water quality and reliability, thereby promoting healthy life and powering economies worldwide.



SDG - 12

## Responsible Consumption & Production

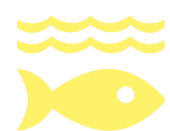
WABAG's circular approach to water treatment prioritizes resource efficiency and minimal waste generation through recycle-reuse, biogas/energy generation & resource recovery measures.



SDG - 13

## Climate Action

WABAG actively mitigates its environmental impact by implementing energy-efficient technologies and responsible waste management practices.



SDG - 14

## Life Below Water

WABAG's sustainable solutions ensures the release of treated clean water into the river contributing to a healthier and more vibrant river ecosystem.

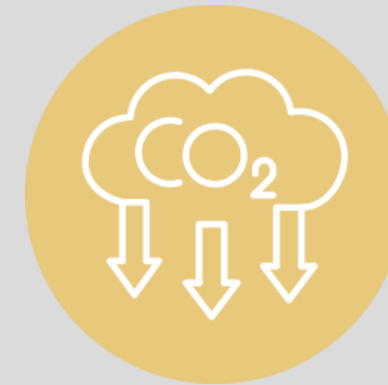


SDG - 17

## Partnerships for the Goals

WABAG creates strong partnership with all stakeholders by aligning their interests around a common vision, combining complementary resources, competencies & risk sharing to maximize value creation towards the SDGs and delivering benefit to each of the partners.

### Our Path to Net Zero



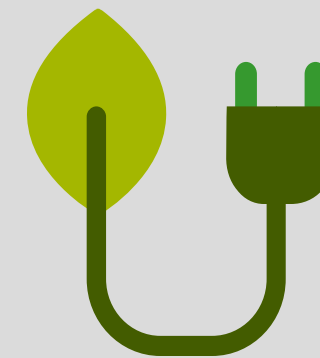
Reducing GHG emissions through our sustainable solutions

### Water Positive



Effective technology use for production of recycled water

### Waste to Energy



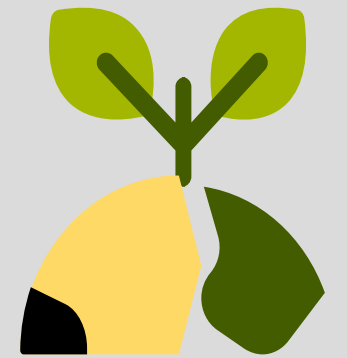
Generating green energy for 25 years

### Resource Recovery



Generating valuable Resources from waste

### Circular Economy



Contributing To Circular Economy



## Strong Ethical and Governance Framework

Our policies, including Code of Conduct, Insider Trading Prevention, Anti-Bribery & Anti-Corruption, and Conflict of Interest, ensures highest standards of ethics, transparency, and accountability at all levels of leadership.

## Commitment to Sustainability and Social Responsibility

Our policies like Corporate Social Responsibility, Sustainability, and Business Responsibility & Sustainability Reporting demonstrates a deep commitment to environmental stewardship, social welfare, and community engagement.

## Comprehensive Risk Management and Compliance

Risk Management, Cyber Security & Data Privacy, Preservation of Documents, and Materiality of Disclosures Policies helps to proactively identify, assess and mitigate risks to safeguard our business, employees, and stakeholders.

## Dedicated to Inclusivity, Fairness, and Employee Well-being

Our Equal Opportunity, Human Rights, Grievance Redressal, and POSH policies foster an inclusive, fair, and respectful workplace, ensuring the well-being, rights, and growth of all employees.

## Committees

Audit Committee

Stakeholders Relationship Committee

Nomination & Remuneration Committee

Risk Management & Monitoring Committee

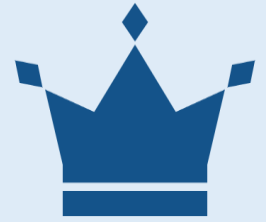
Corporate Social Responsibility Committee

Capital Allocation Committee

Sustainability Committee



# Robust Governance Structure



- Long-term **shareholder value creation**
- **Strong engagement** through transparent communication

Shareholders



- **Balanced and diversified Board; 2/3<sup>rd</sup> are Non-Executive Directors**
- **Experienced and vibrant Board of Directors** with requisite skills and expertise

Board



- All **seven committees are chaired by Independent Directors**
- Committees entrusted with **effective governance, risk monitoring, strategy planning & ethical practices.**

Committees



- Professional Management with **average 30 years experience**
- Promoter among **top 20 Transformative Leaders, top 3 Global Water Leaders and Global Asian of the year 2021-22**

Management



- Promoting **Healthy and Safe Work Practices**
- **Empowering employees; Shared ownership** through ESOPs

Employees & Stakeholders



# Championing Sustainability : Our ESG Commitments



**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**

**~60 million m3** water treated per day and **41+ MW Green Energy** generated per day; reducing Carbon footprint



**Ensure lost time injury frequency rate (LTIFR) to remain less than 0.5 thru 2030**

**Increase gender diversity** among employees thru 12% female employee mix by 2030

**Implemented 24 CSR Projects;** benefiting 3,500+ Farmers, 6,000+ School Kids & teachers, 5,000+ Urban Poor; 17,000+ Green Jobs Created



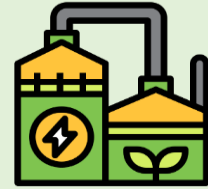
**Consistently enhance the governance practices of the Organization**

**Board Level Oversight on Sustainability** related issues

**Independent Board** consist of **2 Executive Directors** out of 6 Directors



## Biogas to CBG



Strategic tie up with 'Peak Sustainability Ventures' to establish 100 CBG plants

Business potential of ~200 Mn USD; in discussion with Municipal and Industrial customers

Actively working with municipal local bodies on few projects which are in advance stage

## Digitalization

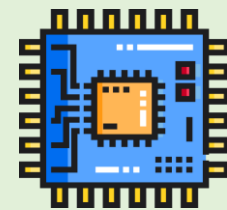


Partnered with 'Pani Energy' to implement applied AI for water treatment plants

Committed to adopt leading technology and innovations for operational excellence

Koyambedu TTRO Plant is powered with operational intelligence platform (AI)

## PV Solar, Semiconductor & Green H2



Secured Mega desalination order from PV Solar sector

Committed to deploy state-of-the-art globally proven technologies for best efficiencies

Global leader in water treatment & proven track record in Ultra Pure Water (UPW) for Semi-Conductor industry

## Blue Seed



Initiative to Foster Innovation & Support Emerging Start-ups

Company offering Capital Support, Direct Access to Live Projects and Mentorship

Received great response from Waterpreneurs, and some of the innovative ideas have been evaluated



# Financial Performance



# Business Highlights – Q2 & H1 FY25

Consolidated* (INR Millions)	Q2 FY 25	H1 FY 25
Revenue	7,003 ▲ 9.3%	13,199 ▲ 11.4%
EBITDA	1,030 ▲ 17.6%	1,854 ▲ 19.0%
PAT	706 ▲ 35.1%	1,191 ▲ 30.7%

\*Excluding divested European entities

## Robust Order Book & Pipeline

- Highest ever Order Book, over **Rs. 146 Bn**
- Provides **Robust Revenue Visibility**
- Preferred bidder in some large **Marquee Projects of over Rs. 35 Bn**

## Performance Metrics

**EBITDA**  
**13.9%**  
*Driven by EP, International, Industrial & Adv. Tech. projects*

**PAT**  
**9.5%**  
*Driven by debt control & improved operating margins*

**Net Cash**  
**Rs. 2,220 Mn**  
*Driven by Efficient Cash Management*

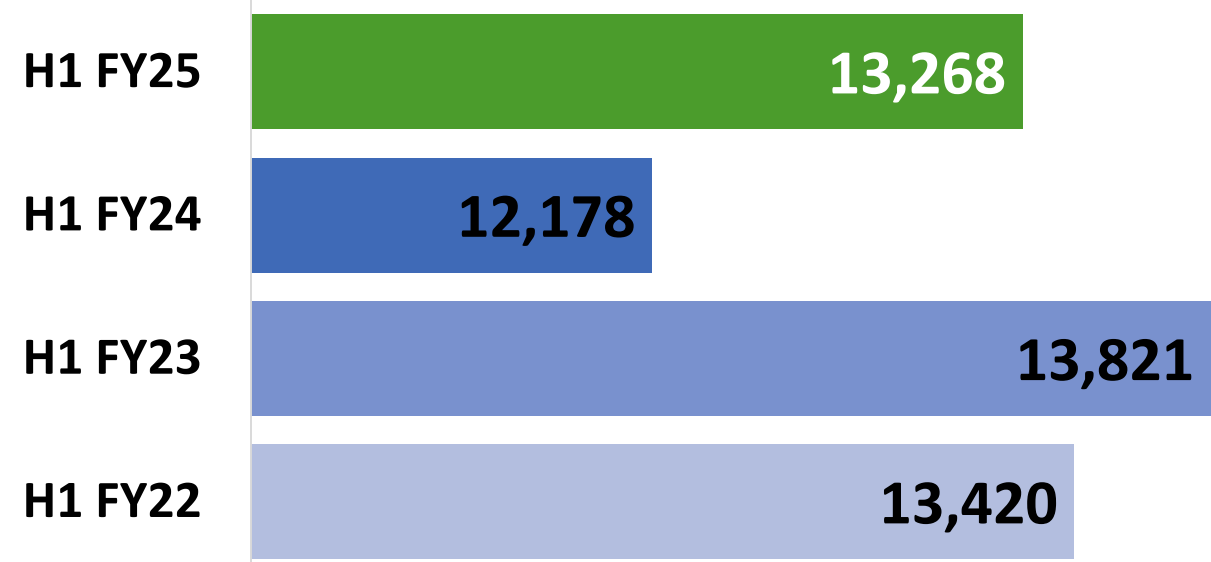
**RoCE**  
**18.3%**  
*Driven by Asset Light Business Model*

**RoE**  
**14.6%**  
*Creating long term Shareholder Value*

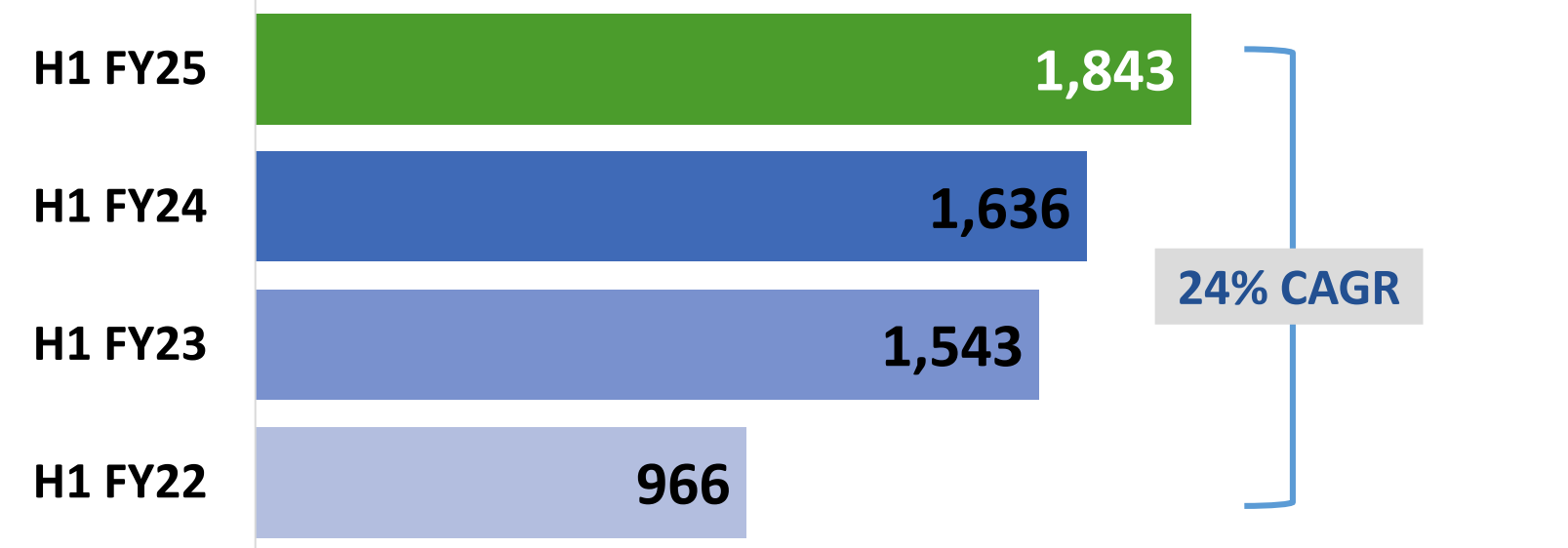


# H1 Financial Performance over the years

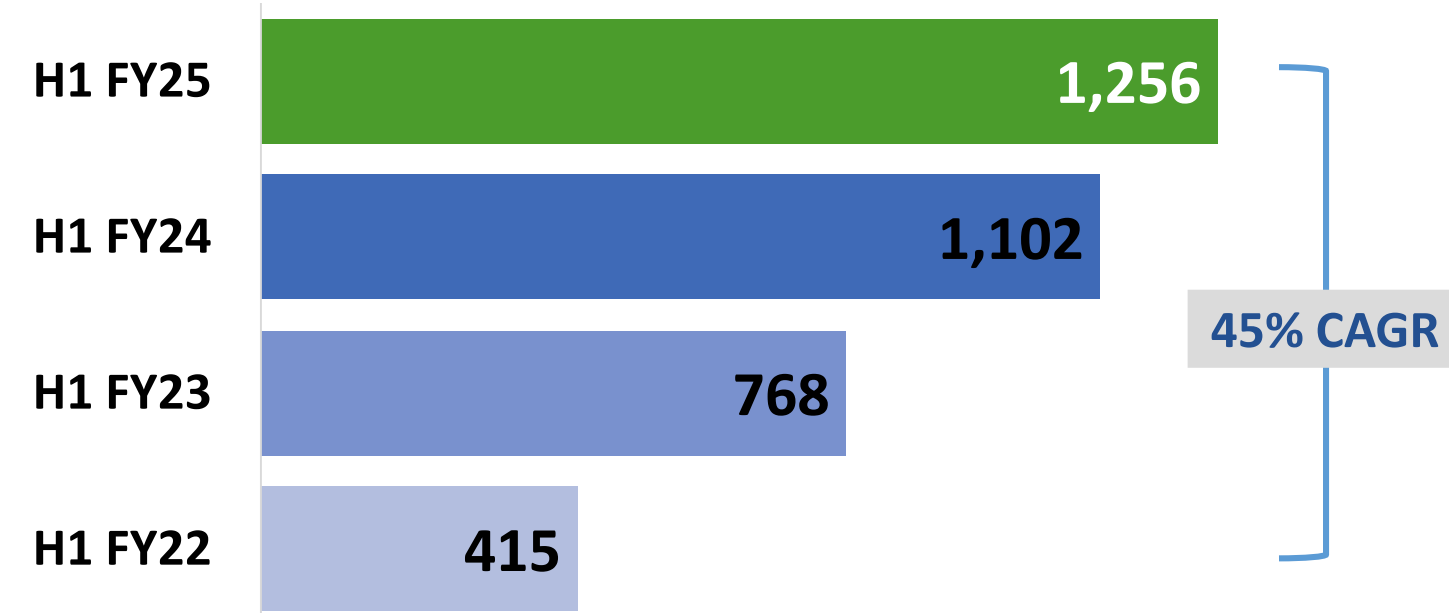
## REVENUE 13,268



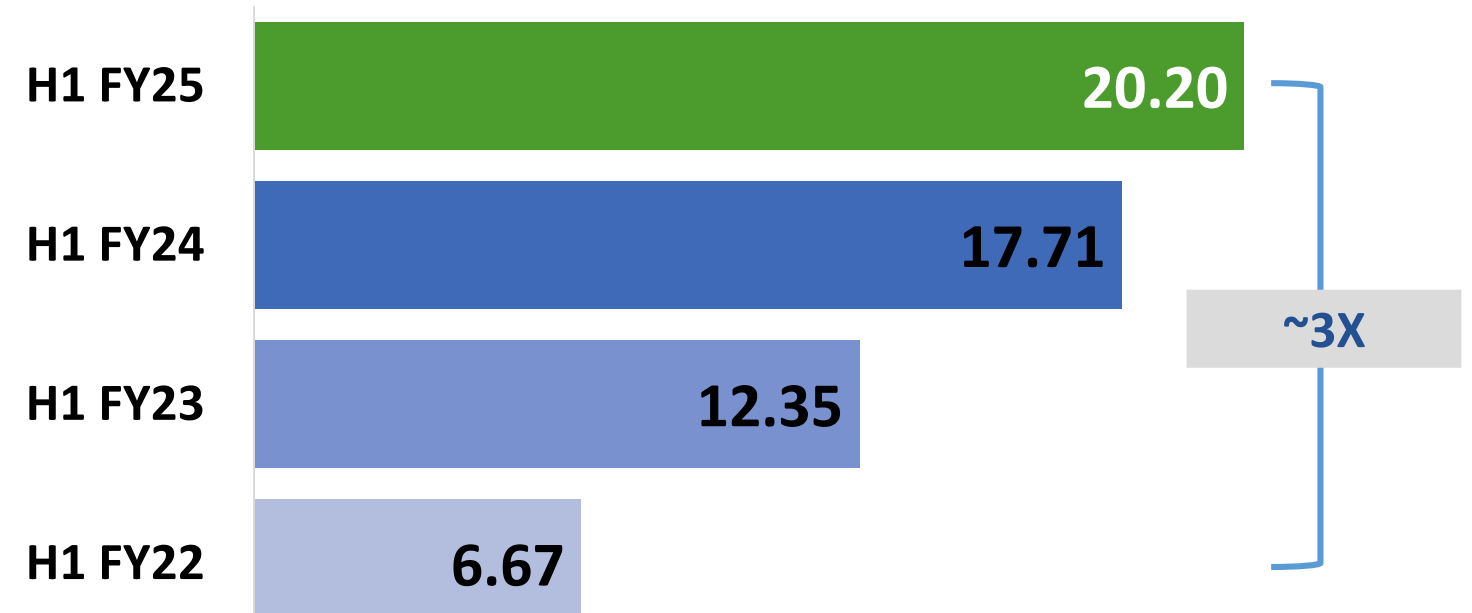
## EBITDA 1,843



## PAT 1,256

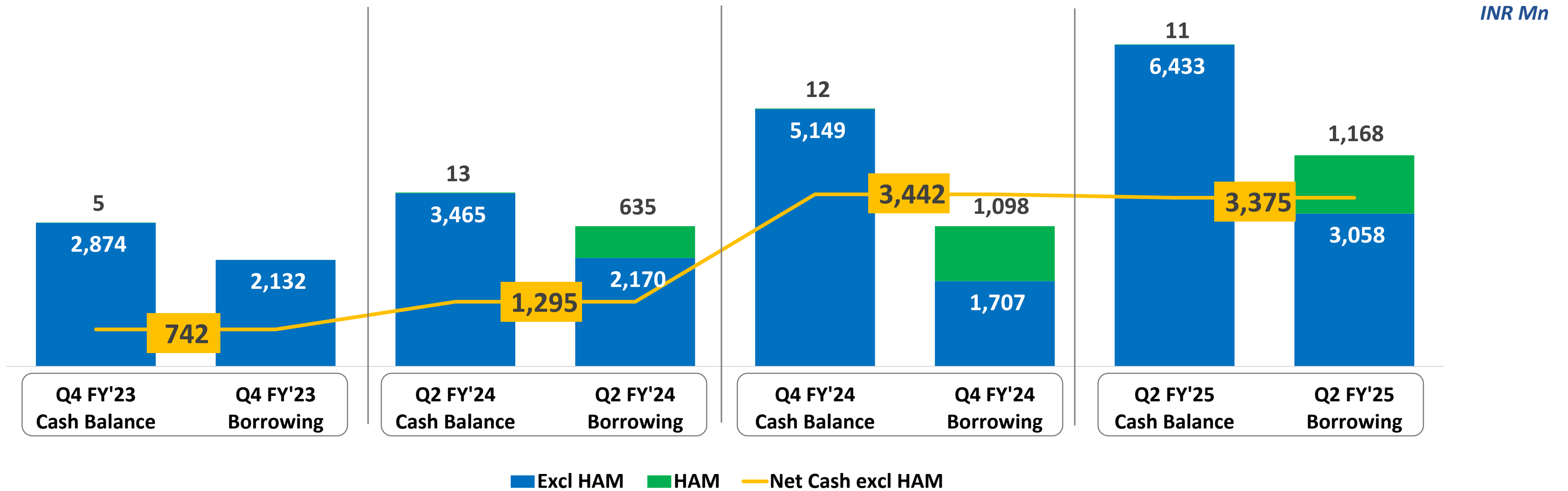


## Basic EPS 20.20








# Cash & Debt Position



YEAR	2019	2020	2021	2022	2023
SHORT TERM CREDIT RATING	A1	A2(+)	A1	A1(+)	A1(+)
LONG TERM CREDIT RATING	A(+)	A	A(+)	A(+)	A(+)
OUTLOOK	NEGATIVE	NEGATIVE	STABLE	STABLE	POSITIVE



# Medium Term Outlook

	<b>Order Book 3x of Revenue</b>	<b>Revenues 15 - 20 % CAGR</b>	<b>EBITDA 13 - 15 %</b>	<b>RoCE &gt;20% Asset Light</b>	<b>O&amp;M at 20% of Total Revenues</b>	<b>RoE &gt;15%</b>	<b>Net Cash Positive</b>
	<b>145+ Bn Highest Order Book Ever</b>	<b>Revenues Up 11% (YoY)*</b>	<b>EBITDA 13.9% of H1 FY25 Revenue</b>	<b>RoCE 18.3% Asset Light</b>	<b>O&amp;M 19% of H1 FY25 Revenue</b>	<b>RoE 14.6%</b>	<b>Net Cash Positive INR 2,220 Mn</b>
	<b>4x of revenue; Strong growth visibility</b>	<b>Growth on track; Driven by efficient execution and new projects</b>	<b>Consistent improvement in profitability</b>	<b>Asset Light Business Model</b>	<b>O&amp;M on track to meet the outlook target</b>	<b>Creating long term value for shareholders</b>	<b>Net Cash Positive; 7<sup>th</sup> consecutive quarter</b>

*\*Excluding divested European entities*



# Consolidated Profit & Loss Statement

INR Mn

Particulars	Q2 FY'25	Q2 FY'24	YoY %	H1 FY25	H1 FY24	YoY %
<b>Revenue from Operations</b>	7,003	6,650	<b>5.3%</b>	13,268	12,178	<b>9.0%</b>
Cost of Sales	5,219	4,938		9,817	9,116	
Total Cost of Operations (TCO)	848	851		1,648	1,545	
Forex Loss/(Gain)	(94)	(115)		(40)	(119)	
<b>EBITDA</b>	<b>1,030</b>	<b>976</b>	<b>5.5%</b>	<b>1,843</b>	<b>1,636</b>	<b>12.7%</b>
<b>EBITDA Margin</b>	<b>14.7%</b>	<b>14.7%</b>		<b>13.9%</b>	<b>13.4%</b>	
Net Interest (Income)/Cost	60	32		101	71	
Dividend Income	(15)	(3)		(15)	(94)	
Bank Charges	102	100		212	200	
Gain on Sale of Subsidiary & FA	(2)	-		(81)	(141)	
Depreciation & Amortization	13	21		32	38	
Tax	221	228		373	372	
Share of Profits / MI (Net)	56	4		36	(90)	
<b>Profit After Tax</b>	<b>706</b>	<b>602</b>	<b>17.1%</b>	<b>1,256</b>	<b>1,102</b>	<b>14.0%</b>
<b>Profit Margin</b>	<b>10.1%</b>	<b>9.1%</b>		<b>9.5%</b>	<b>9.1%</b>	



# Standalone Profit & Loss Statement

INR Mn

Particulars	Q2 FY'25	Q2 FY'24	YoY %	H1 FY25	H1 FY24	YoY %
<b>Revenue from Operations</b>	6,133	6,041	<b>1.5%</b>	11,592	11,134	<b>4.1%</b>
Cost of Sales	4,556	4,610		8,539	8,502	
Total Cost of Operations (TCO)	741	659		1,404	1,221	
Forex Loss/(Gain)	(82)	(112)		(59)	(122)	
<b>EBITDA</b>	<b>918</b>	<b>884</b>	<b>3.9%</b>	<b>1,708</b>	<b>1,534</b>	<b>11.4%</b>
<b>EBITDA Margin</b>	<b>15.0%</b>	<b>14.6%</b>		<b>14.7%</b>	<b>13.8%</b>	
Net Interest (Income)/Cost	33	33		55	74	
Dividend Income	-	-		-	(91)	
Bank Charges	93	93		193	179	
Gain on Sale of Subsidiary & FA	-	-		-	-	
Depreciation & Amortization	8	12		14	19	
Tax	207	206		364	341	
<b>Profit After Tax</b>	<b>576</b>	<b>541</b>	<b>6.5%</b>	<b>1,081</b>	<b>1,011</b>	<b>6.9%</b>
<b>Profit Margin</b>	<b>9.4%</b>	<b>9.0%</b>		<b>9.3%</b>	<b>9.1%</b>	



# Balance Sheet

INR Mn

Particulars	Consolidated		Standalone	
	Sept'24	Mar'24	Sept'24	Mar'24
Total Equity (Net Worth)	19,721	18,239	16,110	14,962
Non-Current Payables	1,595	1,283	1,691	1,329
Trade Payables	8,308	10,283	7,392	8,866
Borrowings	4,226	2,806	2,988	1,642
Other Non-Current Liabilities	2,391	2,787	2,283	2,654
Other Current Liabilities	10,516	10,346	7,545	7,692
<b>Total Equity &amp; Liabilities</b>	<b>46,757</b>	<b>45,745</b>	<b>38,009</b>	<b>37,145</b>
Fixed Assets	667	725	597	598
Non-Current Receivables	5,198	5,304	5,184	5,289
Trade Receivables	18,642	19,911	17,013	18,140
Cash & Bank Balances	6,446	5,161	5,111	3,621
Other Non-Current Assets	3,301	3,399	2,330	2,314
Other Current Assets	12,504	11,245	7,774	7,183
<b>Total Assets</b>	<b>46,757</b>	<b>45,745</b>	<b>38,009</b>	<b>37,145</b>



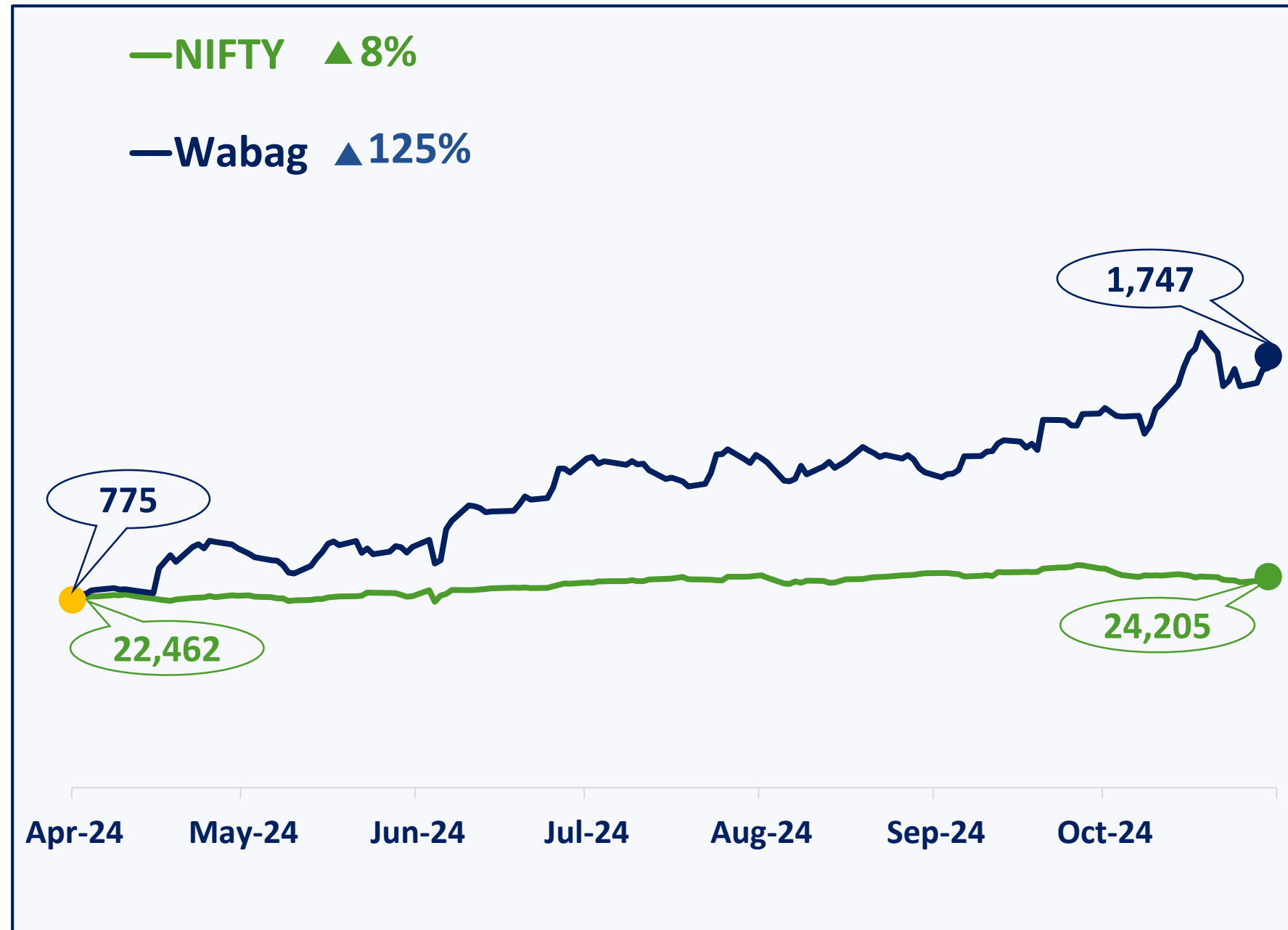
# Cash Flow Statement

INR Mn

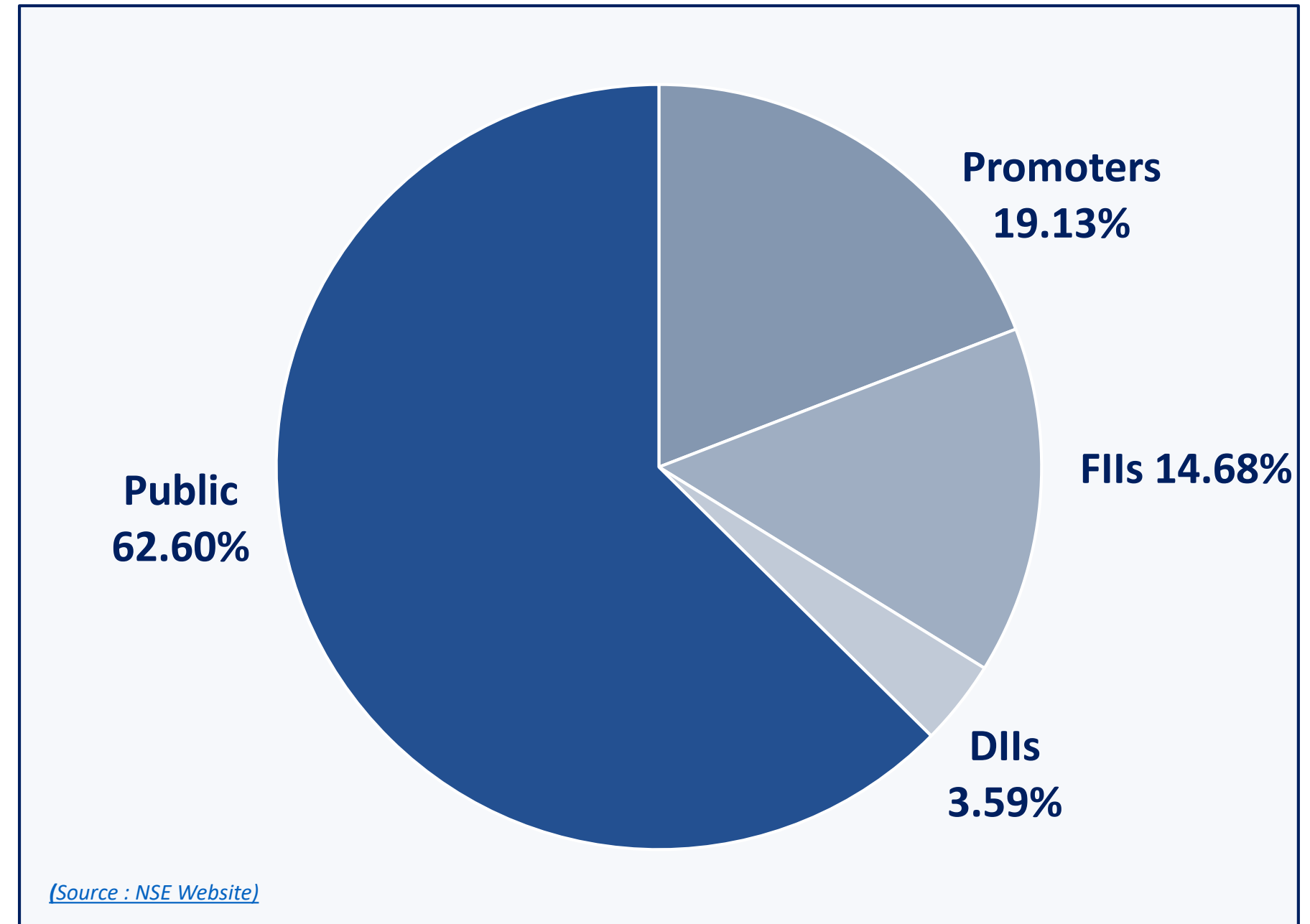
Particulars	H1 FY 25		H1 FY 24	
	Consolidated	Standalone	Consolidated	Standalone
Net cash generated from/(used in) operations	(251)	336	(272)	985
Net cash generated from/(used) in investing activities	280	66	181	(280)
Net cash generated from financing activities	1,234	1,252	512	(70)
Cash and cash equivalents at the end	5,791	4,526	2,427	1,495

- Improved collection cycle in H1 enabled **Trade Receivable reduction of 5%, while revenue grew 9%**
- Trade Payables **lower by INR 1,615 Mn**, driven by vendor and contractor payments to expedite project progress
- Group continues to remain **Net Cash Positive INR 2,220 Mn, in line with long term strategy**
- Excluding HAM debt, the Group posted a **Net Cash position of INR 3,375 Mn as of H1 FY25**

Share Market Performance (31<sup>st</sup> Oct'24)



Shareholding Pattern as on Sept 2024

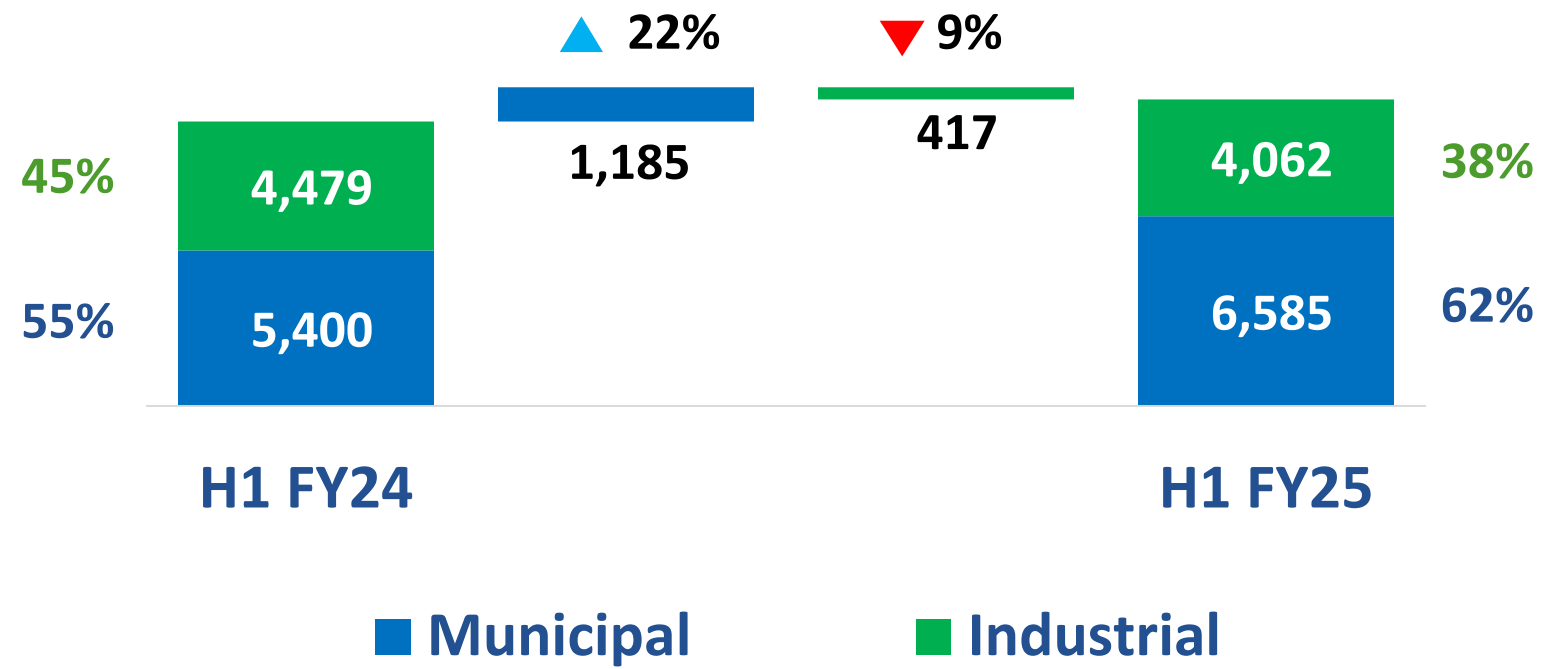




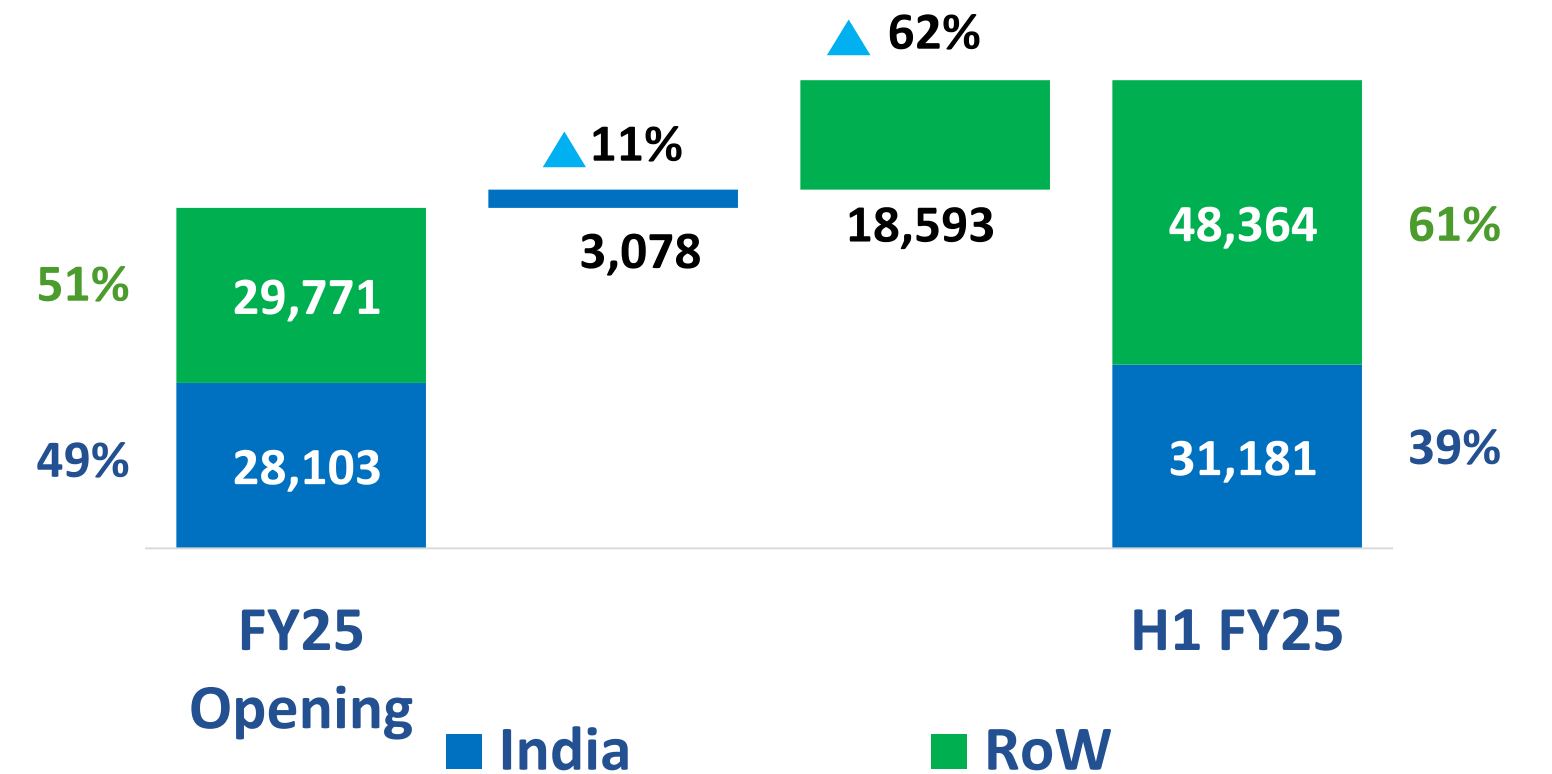
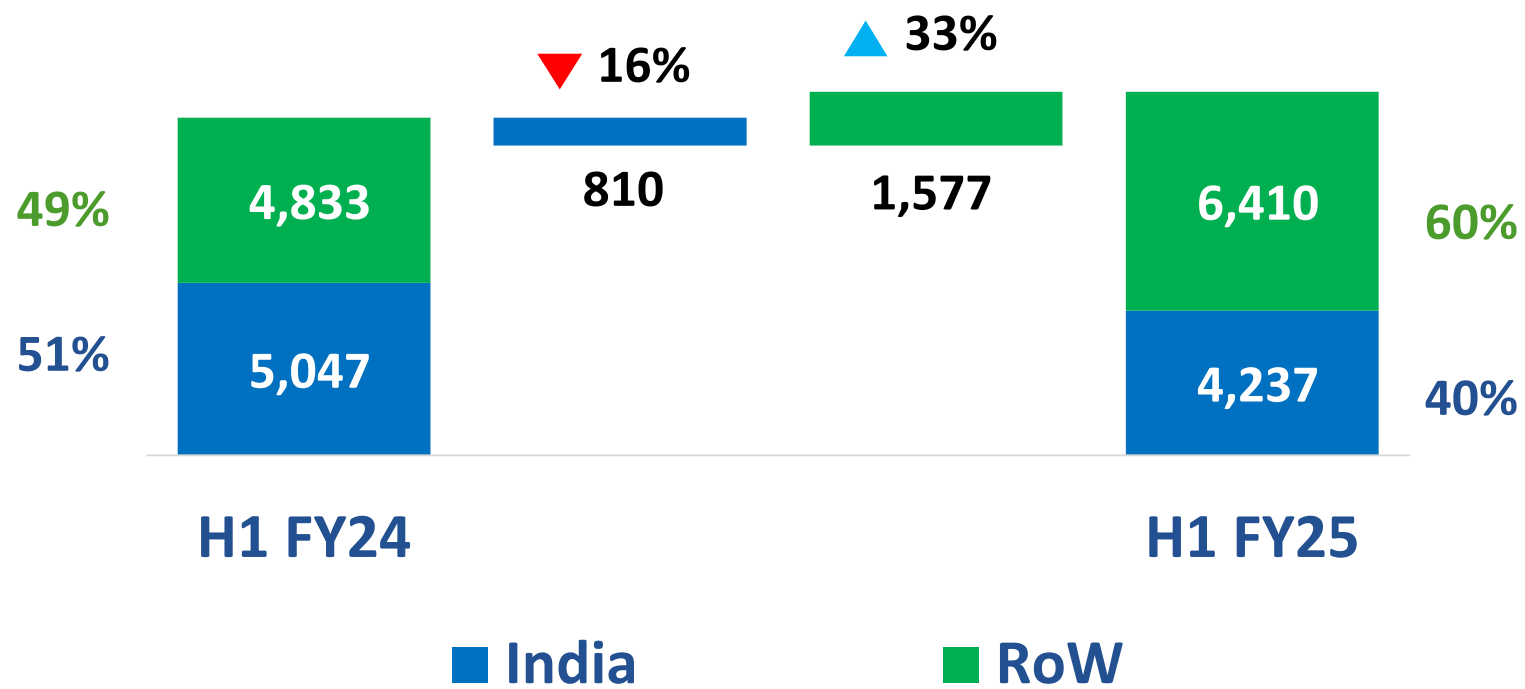
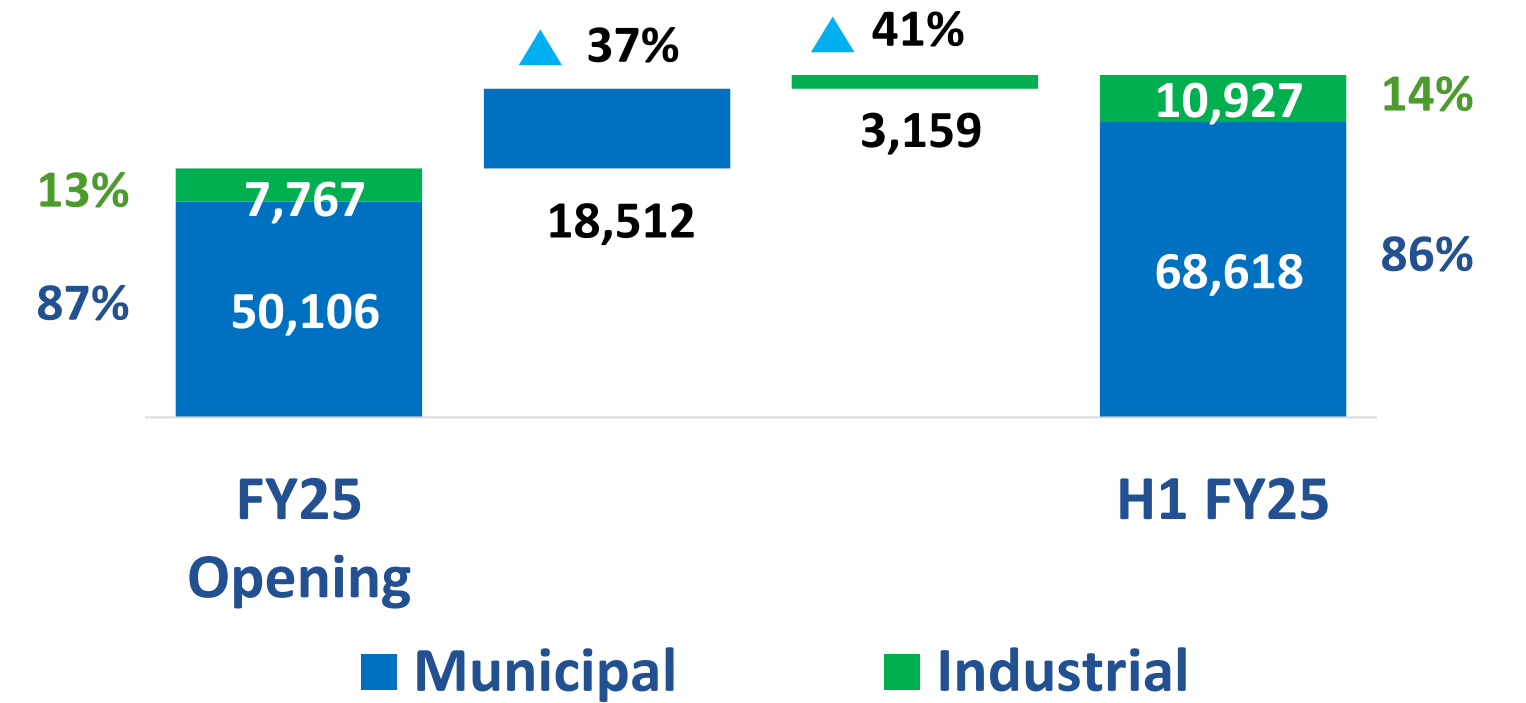
# Order Book Analysis

# EPC Business Analysis H1 FY25

## Revenue Growth (YoY) 8%



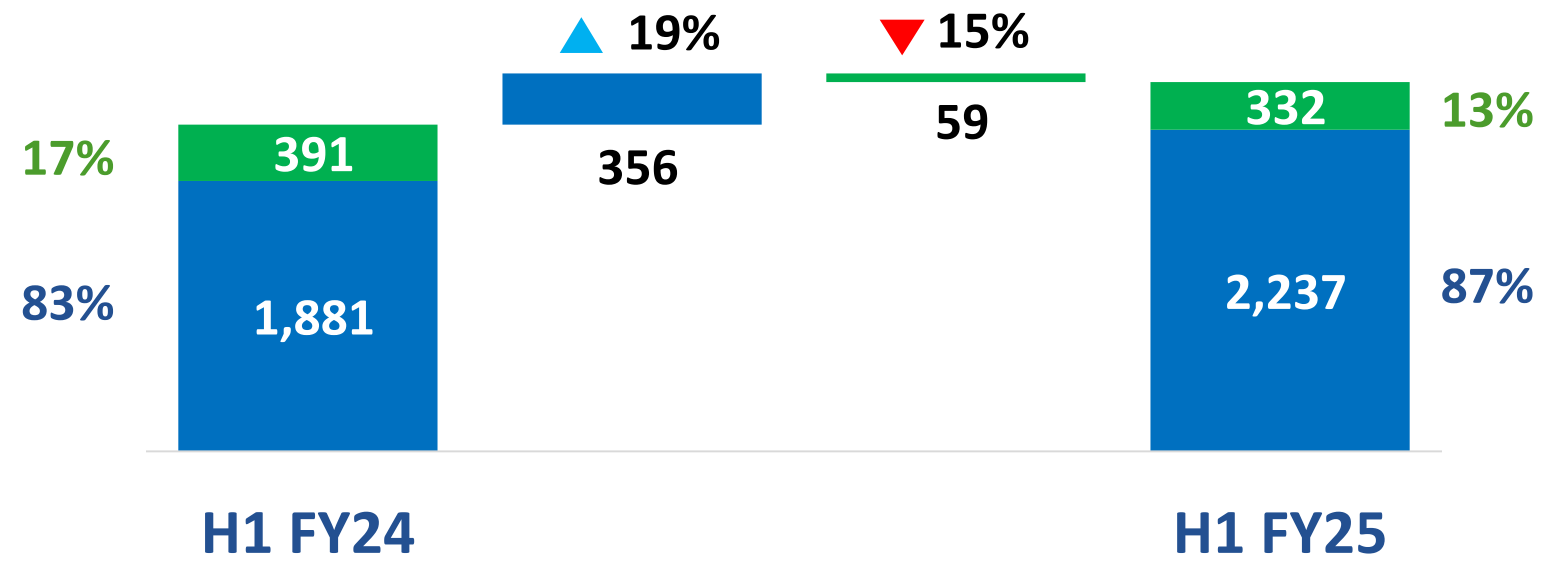
## Order Backlog Growth (YoY) 37% *INR Mn*





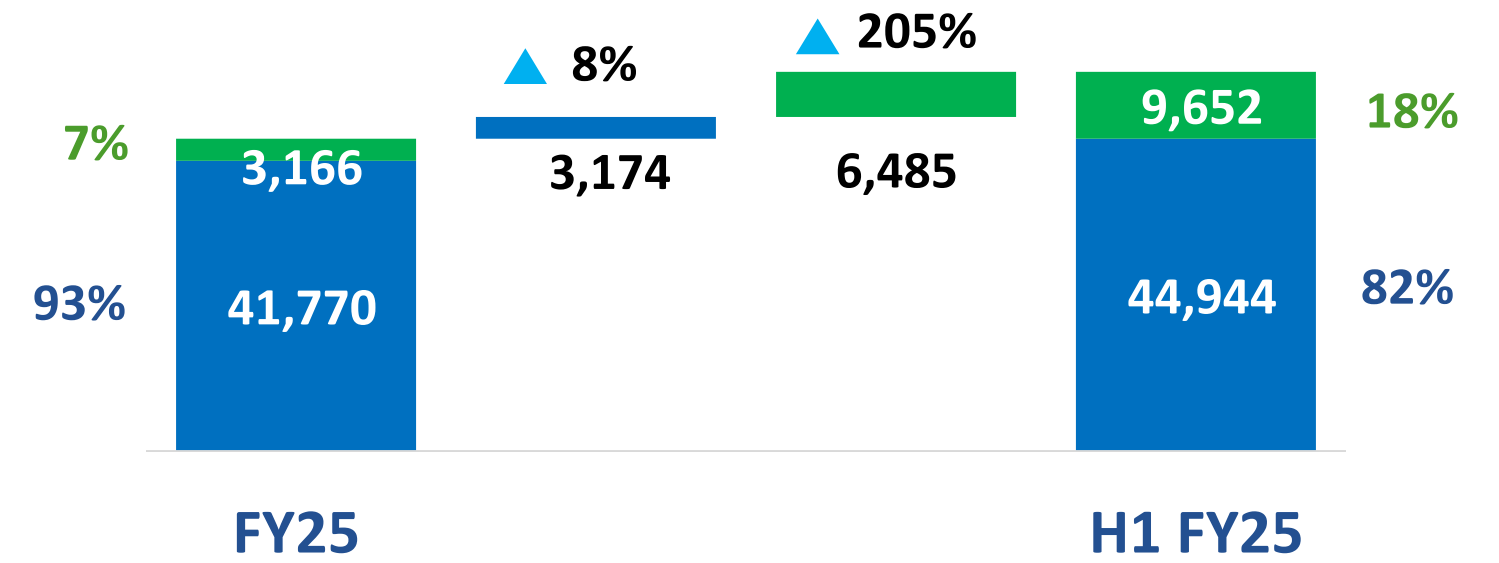
# O&M Business Analysis H1 FY25

## Revenue Growth (YoY) 13%

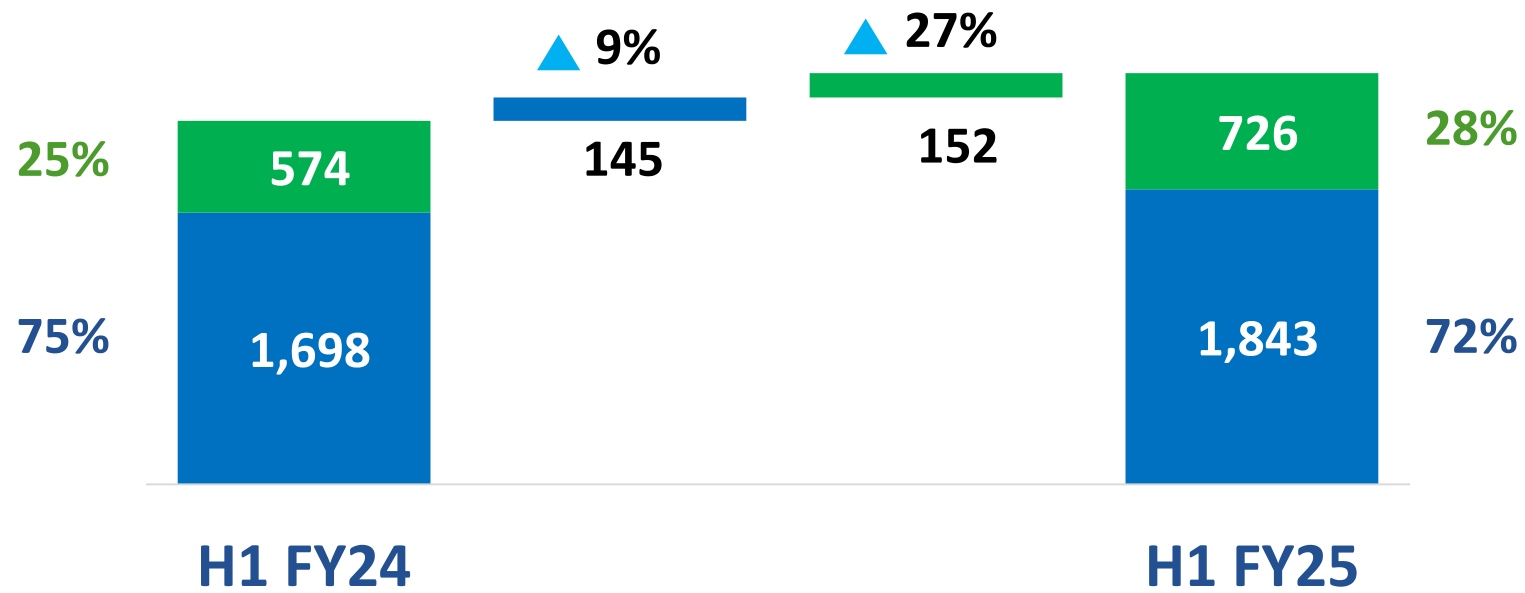


■ Municipal ■ Industrial

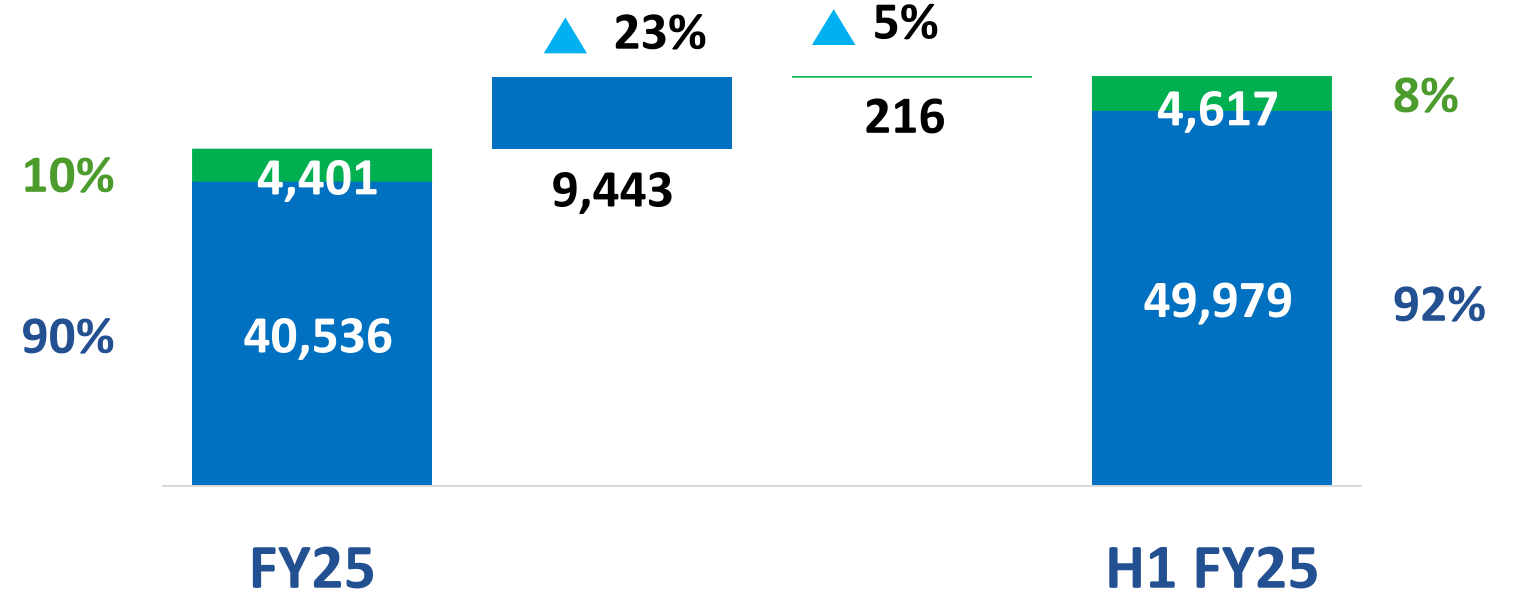
## Order Backlog Growth (YoY) 21% *INR Mn*



■ Municipal ■ Industrial



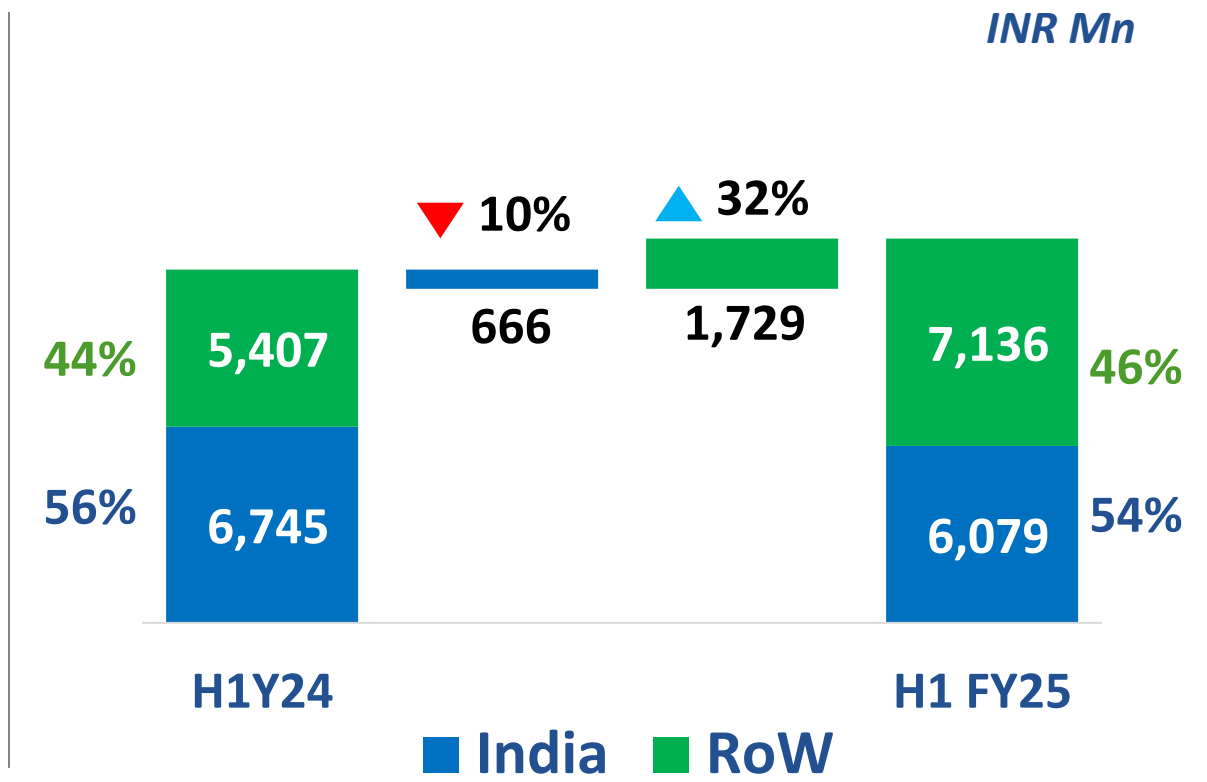
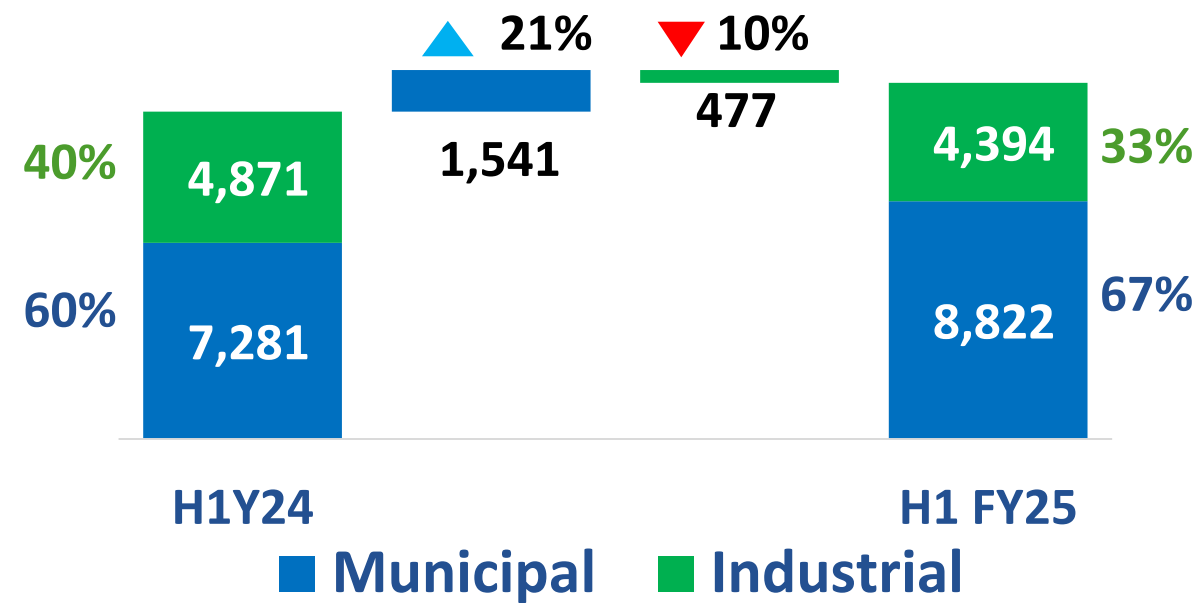
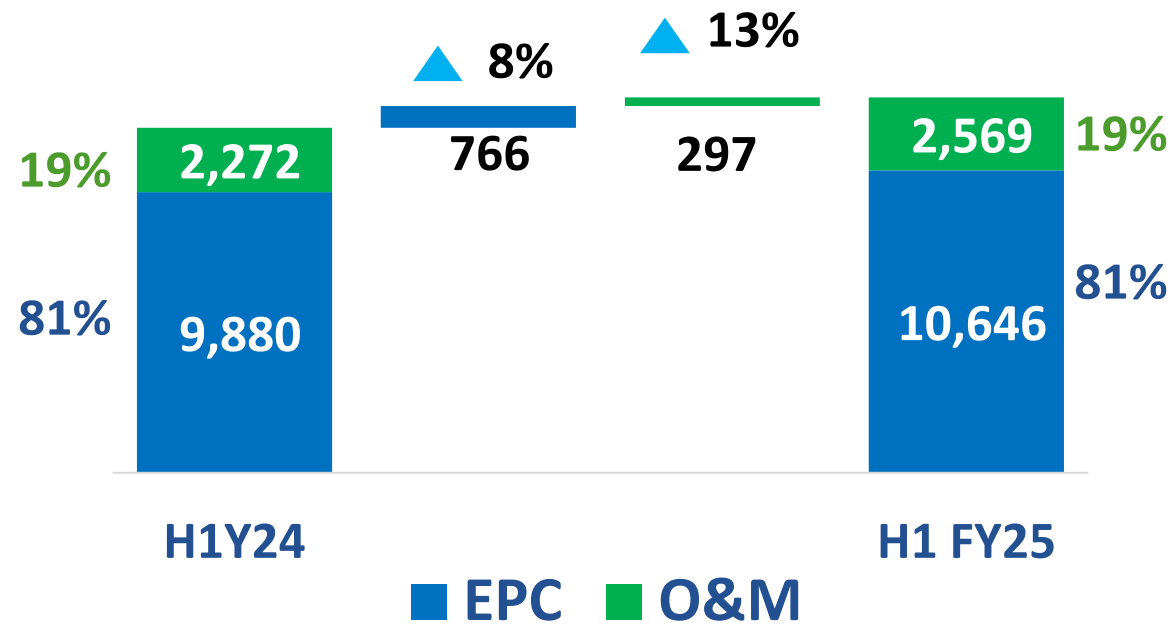
■ India ■ RoW



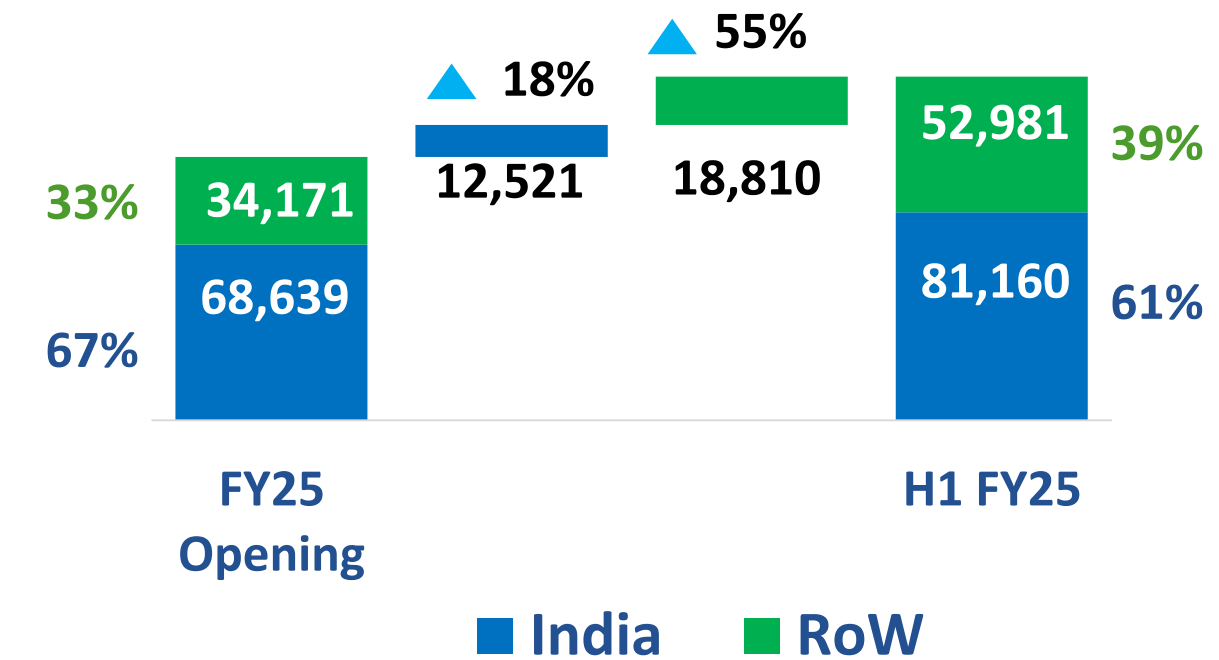
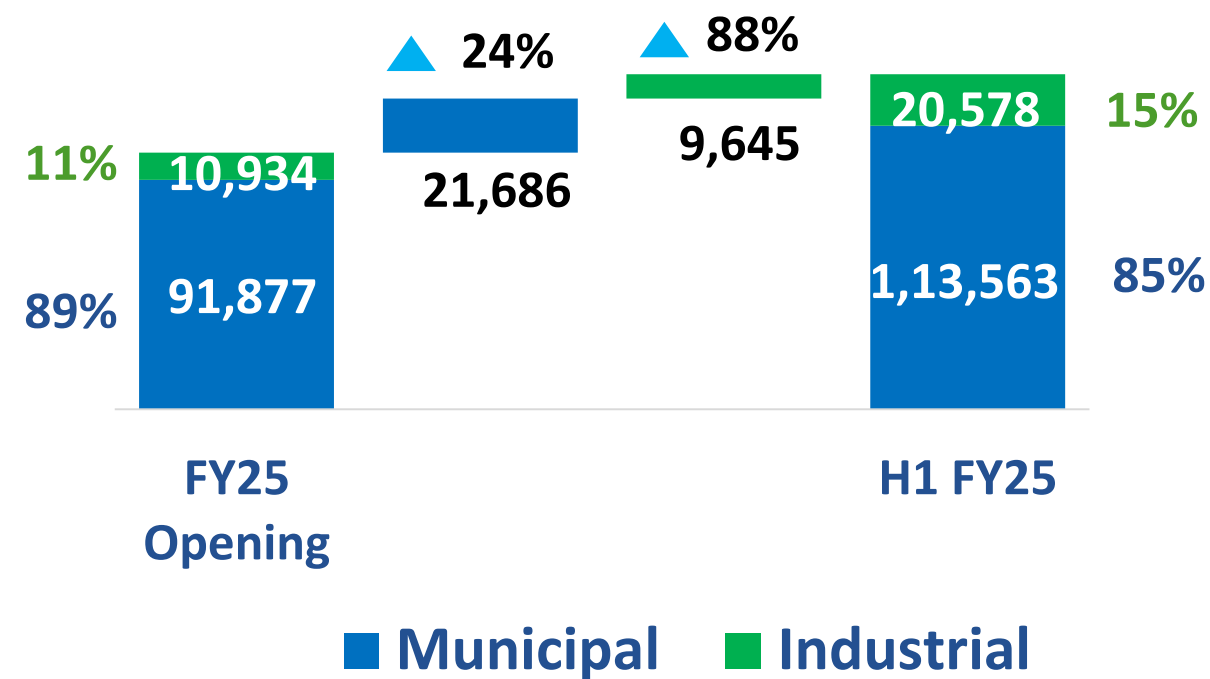
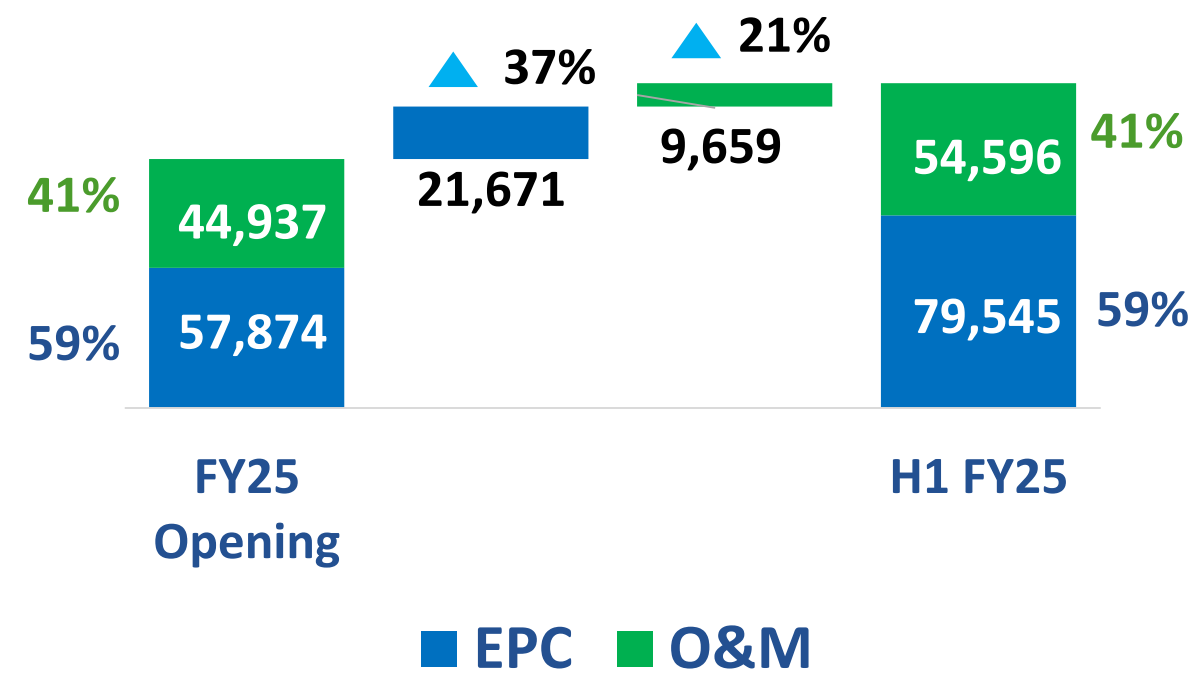
■ India ■ RoW

# Order Book Analysis H1 FY25

## Revenue Growth (YoY) 9%



## Order Book Growth (YoY) 30%





# Revenue Breakup – H1 FY 2025

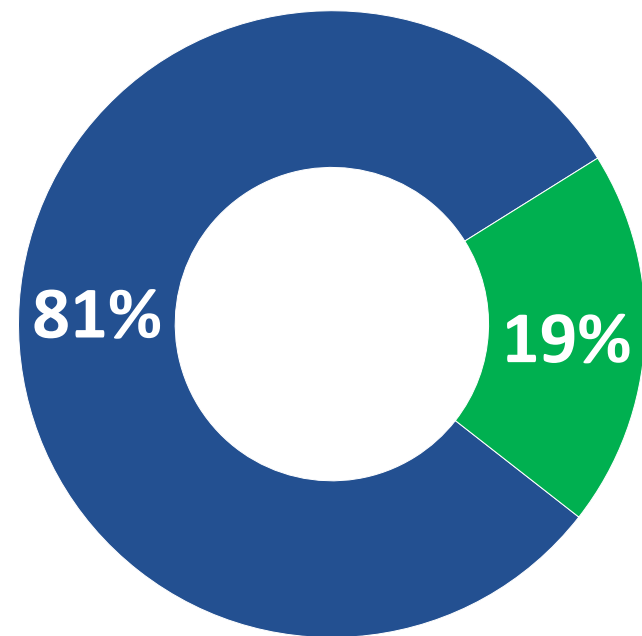
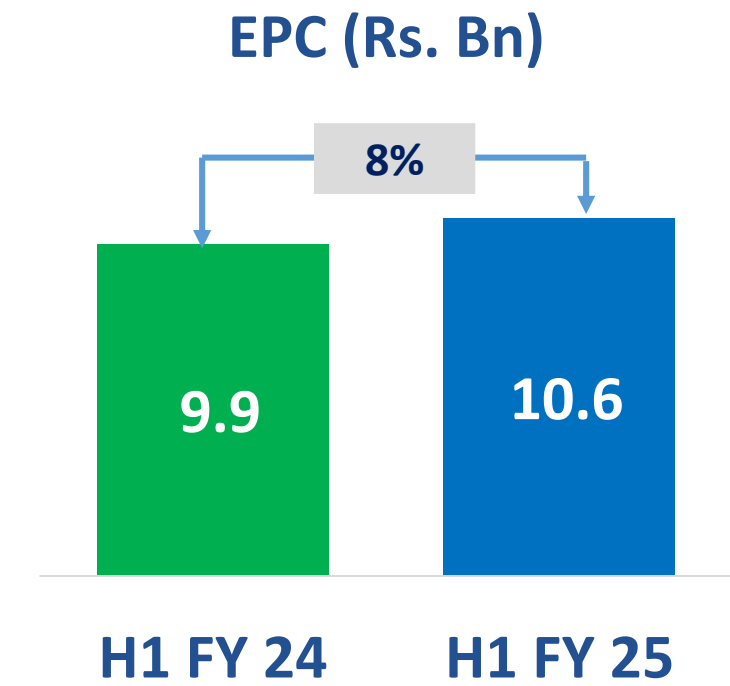
## By Business Offering & Customer Segment

INR Mn	Municipal	Industrial	Total
EPC	6,585	4,062	10,646
O&M	2,237	332	2,569
<b>Grand Total</b>	<b>8,822</b>	<b>4,394</b>	<b>13,216</b>

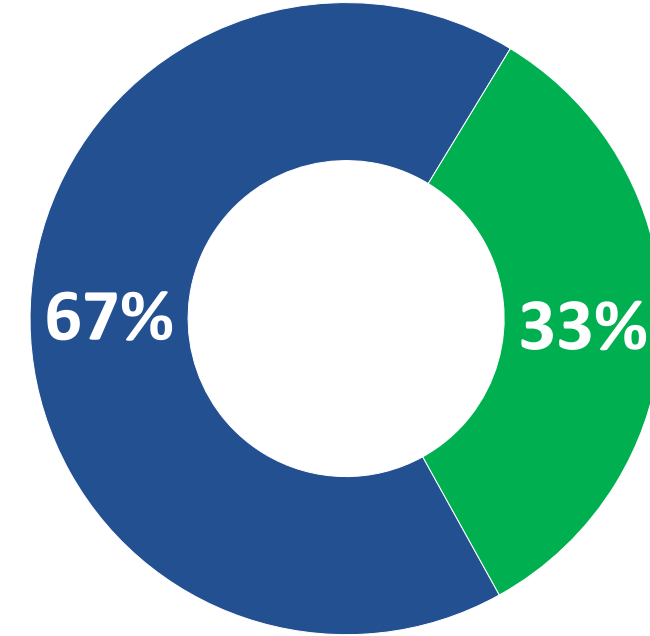
## By Geography

INR Mn	Total
India	6,079
Overseas	7,136
<b>Grand Total</b>	<b>13,216</b>

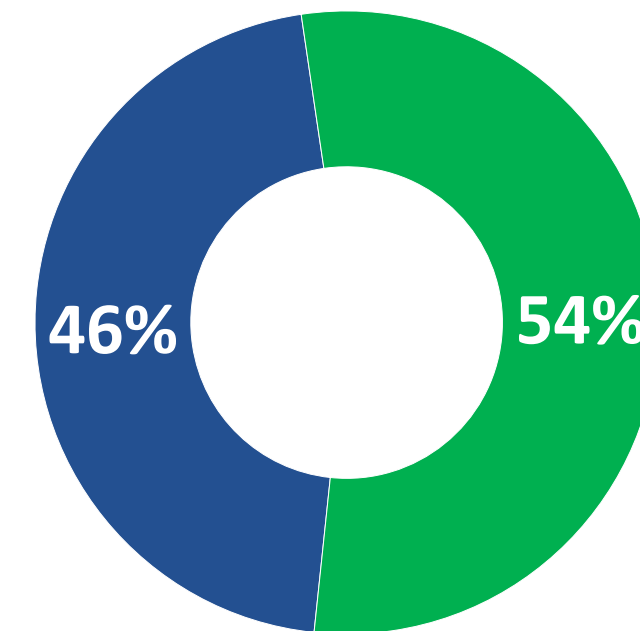
INR Mn



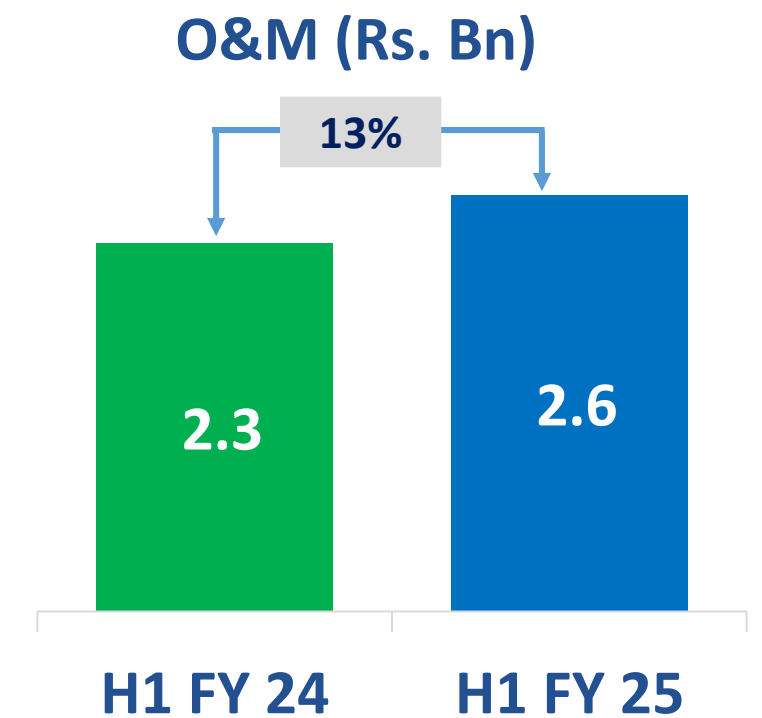
■ EPC ■ O&M



■ Municipal ■ Industrial



■ India ■ RoW



# Order Intake Breakup – H1 FY 2025

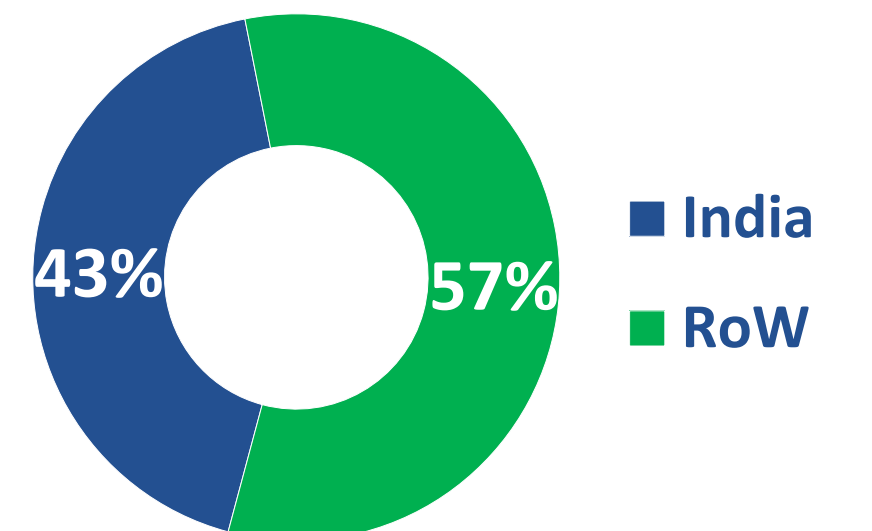
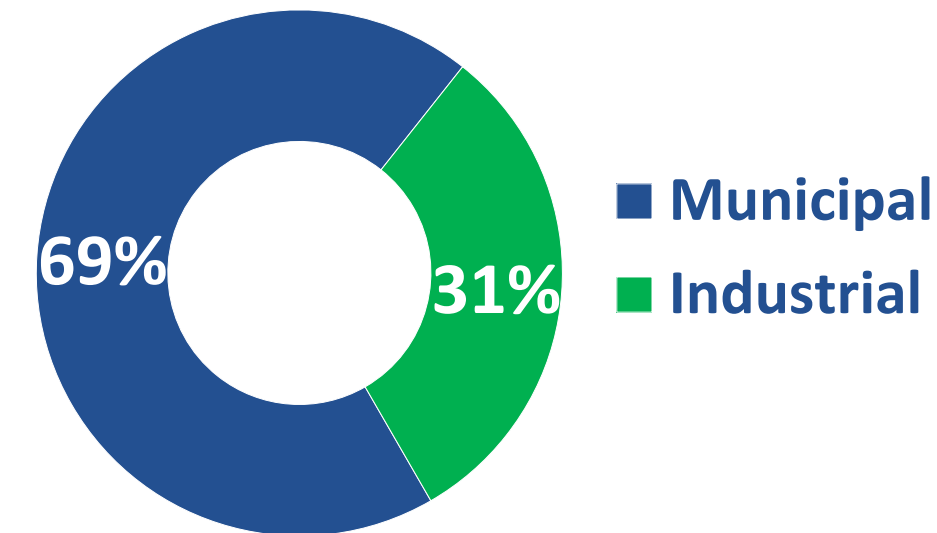
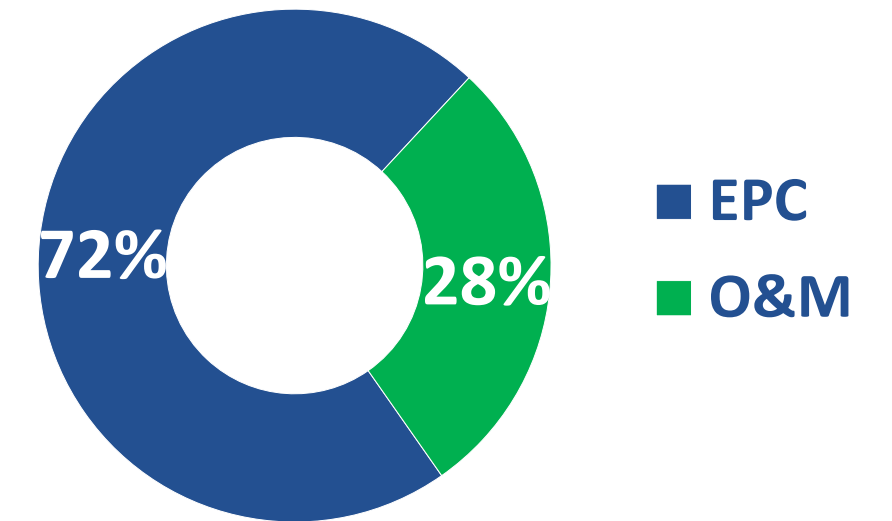
## By Business Offering & Customer Segment

INR Mn	Municipal	Industrial	Total
EPC	25,565	7,437	33,002
O&M	6,219	6,847	13,066
<b>Grand Total</b>	<b>31,784</b>	<b>14,283</b>	<b>46,067</b>

## By Geography

Rs. Million	Total
India	19,674
Overseas	26,393
<b>Grand Total</b>	<b>46,067</b>

INR Mn



Key Order Received	Nature	Amount*
300 MLD SWA, Yanbu al-Bahr, KSA - Desalination	EPC	23,130
100 MLD Indosol, Andhra Pradesh - Desalination	DBO	10,000
110 MLD CMWSSB, Nemelli Chennai – Desalination	O&M	4,149
RIL, Nagothane & Dahej – Water Systems	EP	3,420

\*Excluding GST & VAT



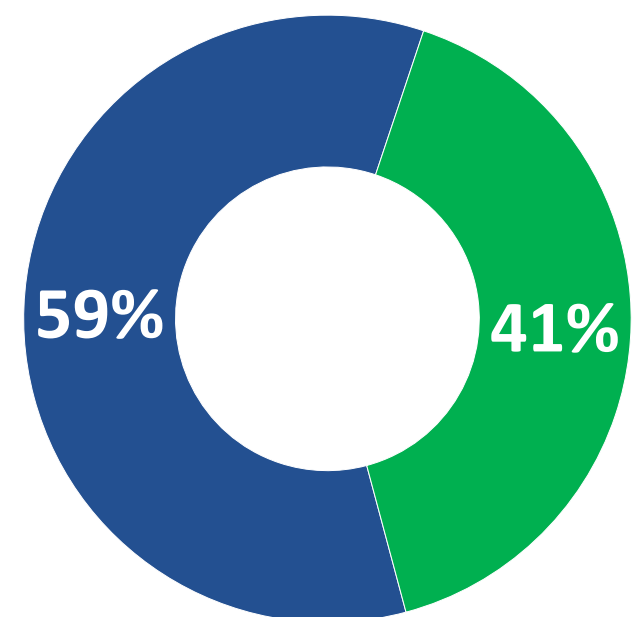
# Closing Backlog – H1 FY 2025

## By Business Offering & Customer Segment

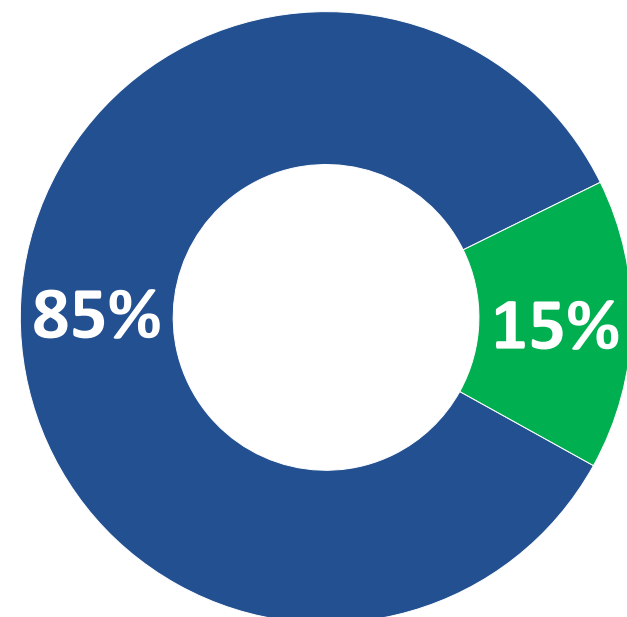
INR Mn	Municipal	Industrial	Total
EPC	68,618	10,927	79,545
O&M	44,944	9,652	54,596
Framework	-	-	11,894
<b>Grand Total</b>	<b>1,13,563</b>	<b>20,578</b>	<b>1,46,035</b>

## By Geography

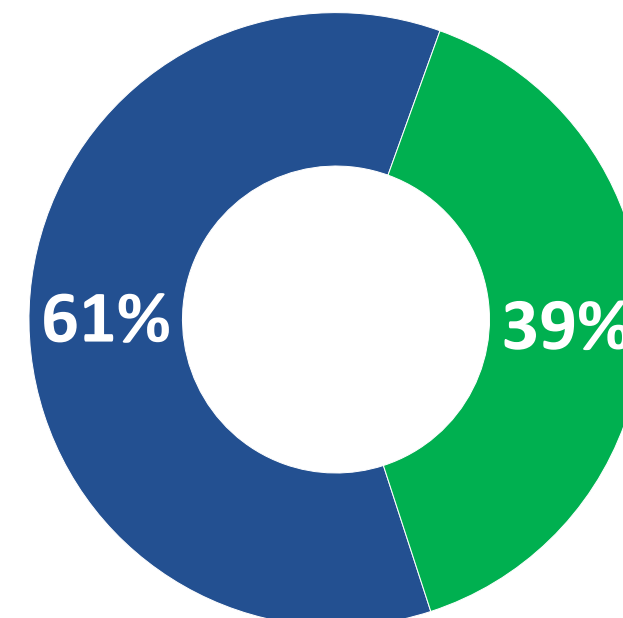
INR Mn	Total
India	81,160
Overseas	52,981
Framework	11,894
<b>Grand Total</b>	<b>1,46,035</b>



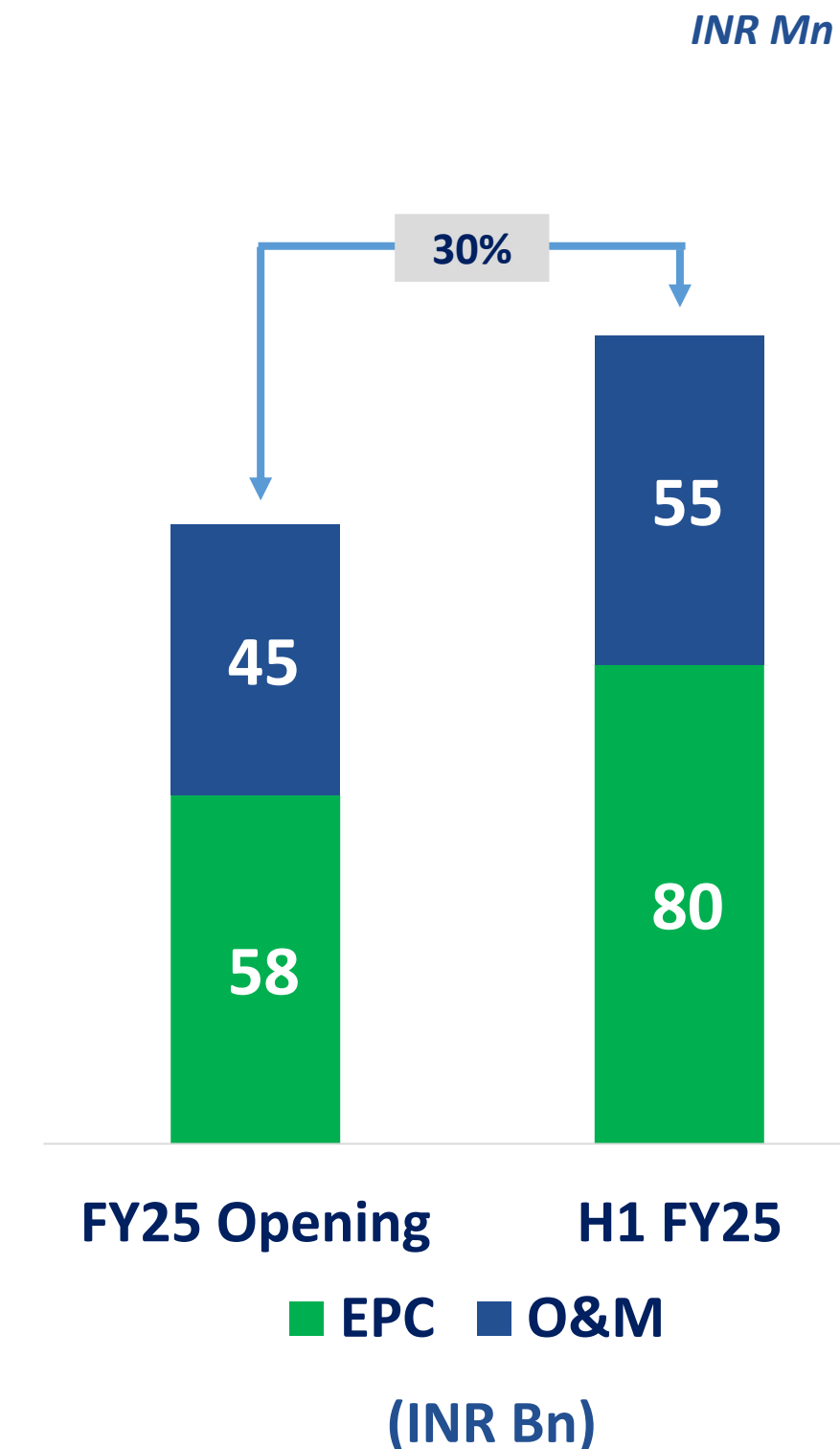
■ EPC ■ O&M



■ Municipal ■ Industrial



■ India ■ RoW



# Key Projects in Order Backlog

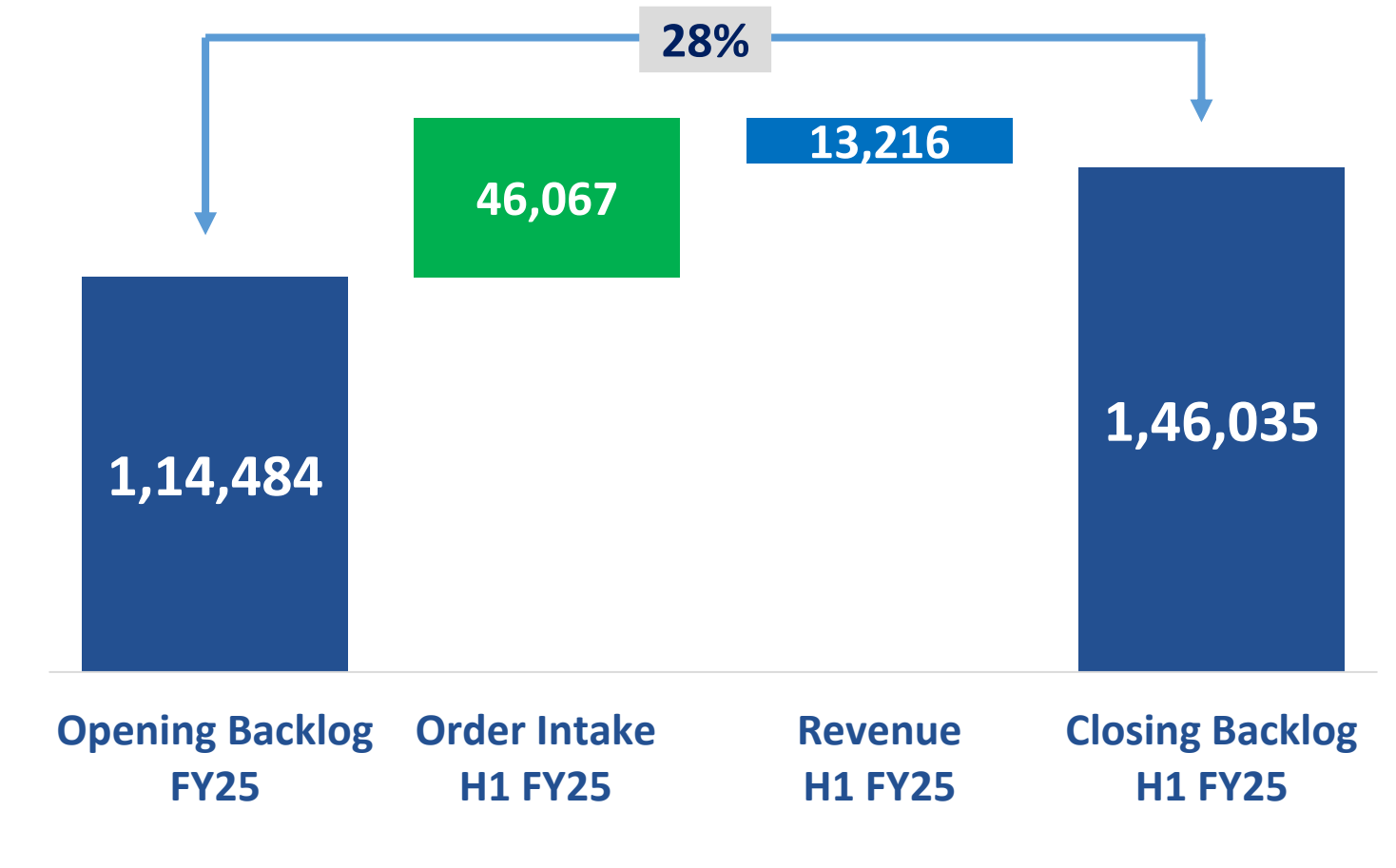
Key Contracts in Order book	Amount**
400 MLD Perur, Chennai – Desal*	30,705
300 MLD SWA, Yanbu al-Bahr, KSA – Desalination*	23,130
UPJN, O&M of Agra & Ghaziabad – OCOO	10,795
100 MLD Indosol, Andhra Pradesh – Desalination	10,000
200 MLD Pagla, Bangladesh – STP*	5,091
150 MLD Digha & Kankarbagh – Network*	4,511
110 MLD CMWSSB, Chennai – Desalination	4,106
RIL, Nagothane & Dahej – ETP & TTP	3,420
69 MLD KUKL, Nepal - WWTP*	2,900
40 MLD GNN, Ghaziabad – TTRO (Water Recycle)*	2,608
270 MLD CIDCO, Maharashtra – WTP	2,203
20 MLD Ras Tanura Refinery Complex, KSA - IWWTP*	2,146
345 MLD Béjaoua SONEDE, Tunisia - WTP*	2,034

\*Multilateral Funded / LC backed / HAM

\*\*Excluding GST & VAT

INR Mn

Key Framework Contracts #	Amount**
Libya STP ##	6,114
Bomba MED, Libya	5,780



# Contracts wherein Advance Monies / LC awaited, not taken in Order Intake

## Local currency LC of eq. EUR 8.76 Mn received; EUR LC expected soon



# **Awards & Accolades**



“Most Admired Company in Water Infrastructure”



WABAG was recognized as the “**Most Admired Company in Water Infrastructure**” at the ET NOW Infra Focus Awards 2024

“Exceptional Project Execution and Delivery category”



WABAG awarded under the “**Exceptional Project Execution and Delivery category**” at the IWA Project Innovation Awards 2024 for 120 MLD SWTP 9 Stage 6 Phase 1, Jubail in the Kingdom of Saudi Arabia.

“Excellence in Water Resource Management”



WABAG has been honoured to receive the “**Excellence in Water Resource Management**” award at the ABP Live India Infrastructure Conclave 2024



## “Mahatma Awards - 2024 for Sustainable and Responsible Business Practices”



WABAG has been honoured with the “Mahatma Awards - 2024 for Sustainable and Responsible Business Practices” during a ceremony in New Delhi on the eve of Gandhi Jayanti.

## “Excellence in Occupational Health, Safety & Environment - 2024”



World Safety Organization has honoured WABAG with two prestigious awards for “excellence in Occupational Health, Safety & Environment (OHS&E) 2024” at 45 MLD TTRO Plant in Chennai and the 40 MLD Desalination Plant in Mangalore.

## “Best Employer Award” & “CEO of the Year”



WABAG Singapore received the “Best Employer Award” and Mr. Coleridge Shelley was recognized as “CEO of the Year” at The Asia Best Employer Brand Awards 2024.



# THANK YOU

## Company

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CIN - L45205TN1995PLC030231

**Mr. Skandaprasad Seetharaman**  
Group Chief Financial Officer

[investors@wabag.in](mailto:investors@wabag.in)  
[www.wabag.com](http://www.wabag.com)

## Investor Relations Advisors

**Adfactors PR Pvt. Ltd.**

CIN - U74140MH1997PTC110210

**Ms. Savli Mangle**  
Vice President

[savli.mangle@adfactorspr.com](mailto:savli.mangle@adfactorspr.com)  
[www.adfactorspr.com](http://www.adfactorspr.com)

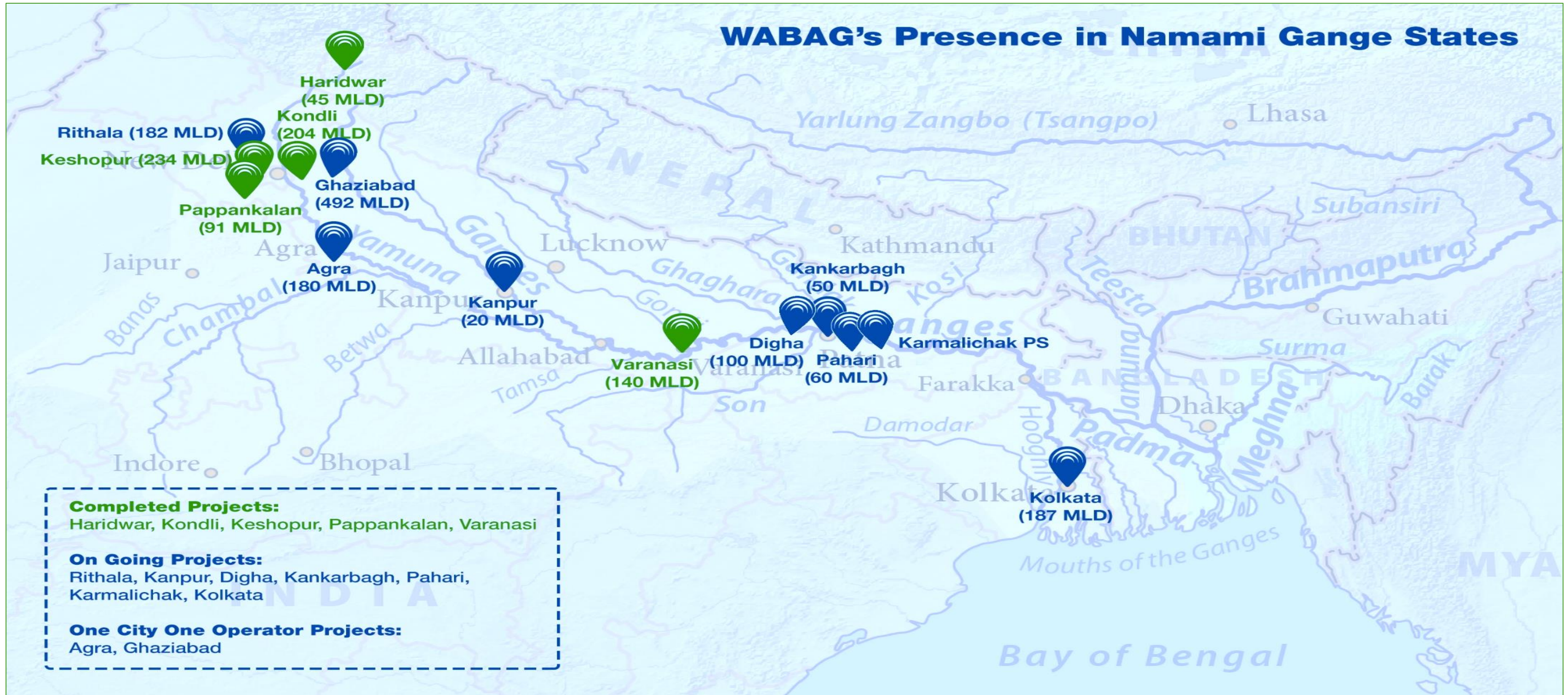




# Annexures



# Increasing contribution in cleaning the Holy River



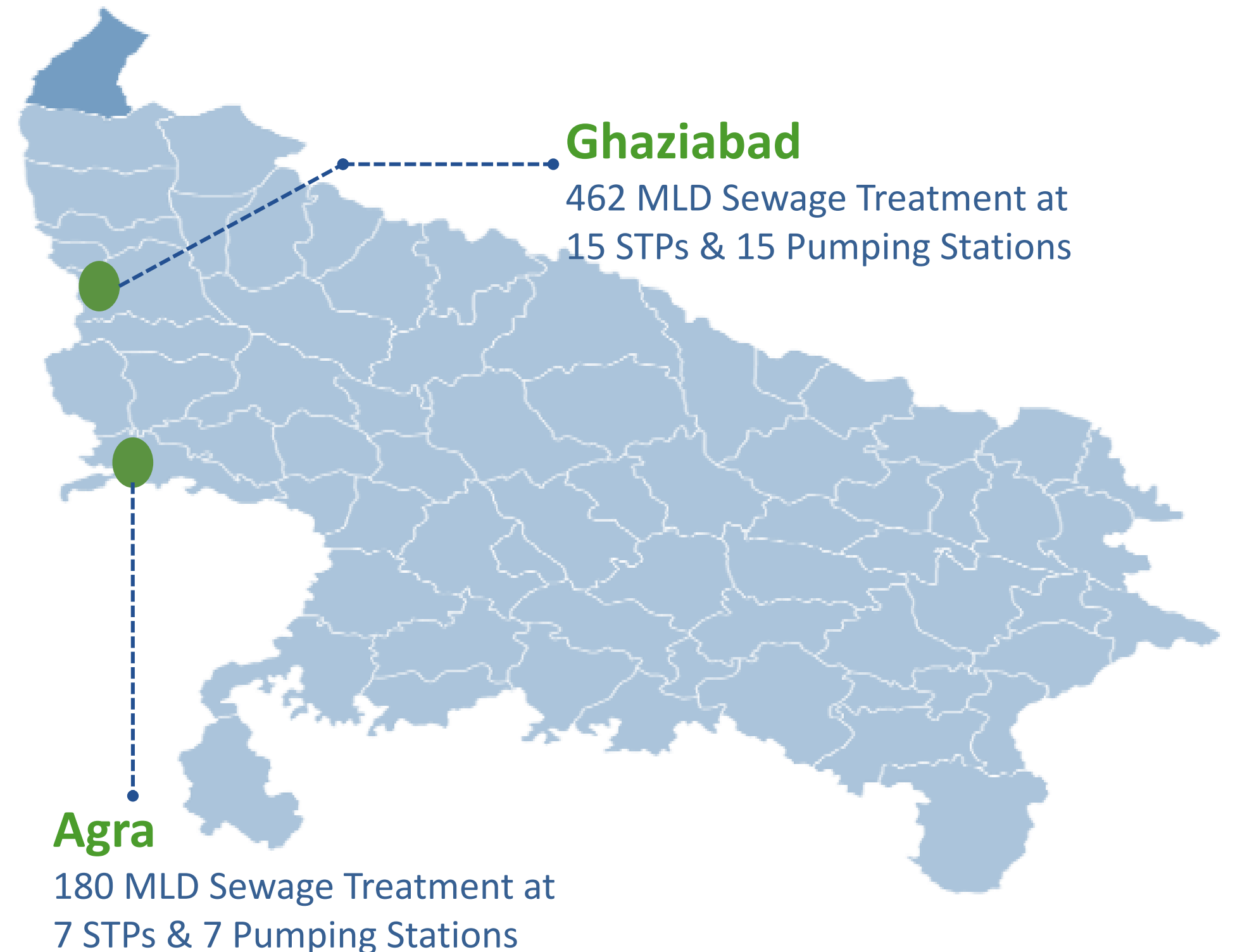
**Committed to managing over 195 crore liters each day to rejuvenate Aviralta & Nirmalta of River Ganga**



# Pioneering the 'One-City One-Operator' Model

## Ensuring sustainable and healthy Environment for the citizens of Agra and Ghaziabad, India

- Resolving **SEWER NETWORK** issues promptly and ensuring customer satisfaction
- Ensuring functioning of the **PUMPING STATIONS** efficiently, round the clock
- Operating and Maintaining the **STPs for SAFE DISCHARGE** of treated sewage into River Yamuna



# Our Key Clients

## Municipal



## Industrial



## Funding Agencies



### Serving clients in....

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



# Landmark Projects



## Al Madina Al Shamaliya 40 MLD Sewage Treatment Plant, Bahrain

Awarded Wastewater Project of the Year at Global Water Awards, 2019



## 102 MLD Industrial Effluent Treatment Plant for PETRONAS, Malaysia

Largest industrial Effluent Treatment Plant in Southeast Asia



## 191 MLD SWRO (Desalination) Plant, Al Gubrah, Oman

Largest desalination plant in the country of Oman



## 140 MLD Sewage Treatment Plant, Dinapur, Varanasi, India

First and largest STP to be inaugurated under 'Clean Ganga' mission



## 54 MLD Effluent Treatment & Recycling plant for Indian Oil Corporation Limited, Paradip, Odisha

India's largest industrial water recycling plant



## 32 MLD Drinking Water Treatment Plant, Dambulla, Srilanka

Integrated water supply scheme with transmission, distribution and water treatment



## 110 MLD SWRO (Desalination) Plant, Nemmeli, Chennai, India

India's largest operational desalination plant till date



## 50 MLD BWRO (Desalination), for Reliance Industries, Dahej, India

Turnkey project executed in record 8 months 24 days



# Landmark Projects



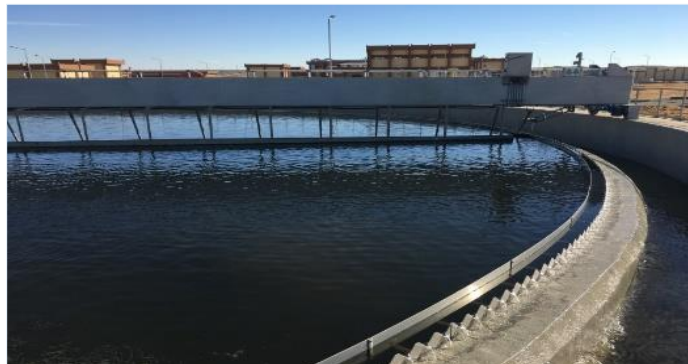
## 110 MLD Sewage Treatment Plant, Kodungaiyur, Chennai, India

One of the most energy efficient and energy neutral STPs in the country



## 130 MLD Drinking Water Treatment Plant, Tanzania

First water project in Africa to be commissioned under EXIM India funding



## 40 MLD Madinaty Wastewater Treatment Plant, Cairo, Egypt

Water reclamation plant for new satellite city near Cairo



## 14 Sarneraatal WWTP, Alpnach, Switzerland

First plant in Switzerland to be commissioned with NEREDA® technology



## Total City Water Management, Istanbul, Turkey

Managed 124 units catering to 16 Mn population in Asian & European districts of Istanbul



## Industrial Effluent Treatment Plant for Phillip Morris, Otopeni, Bucharest, Romania

Treatment of effluents from tobacco production



## 5 MLD Industrial Water Reclamation Plant, Ujams, Windhoek, Namibia

First plant of its kind in Namibia, treating effluents from five different production facilities



## 45 MLD Koyambedu TTRO Recycle Reuse Plant, Chennai, India

One of the largest and technologically most advanced water reuse plants in India ensuring Chennai's Water security