

An ISO 9001 Company

August 08, 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 ended June 30, 2024

Please find enclosed the presentation on the Unaudited Financial Results (both Standalone and Consolidated) of the Company for the quarter ended June 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 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



No.17, 200 Feet Thoraipakkam - Pallavaram Main Road, Sunnambu Kolathur, Chennai - 600 117, India. Board: +91-44-6123 2323 Fax : +91-44-6123 2324

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Results Update Presentation Q1 FY 2024-25

VA TECH WABAG LTD

Safe Harbour



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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.







Table of Contents

01.

02.

Our Business

Performance

03.

04.

Order Book Analysis

Awards & Accolades

100 Years Young & Strong





2024	WABAG celebrates its Centenary
2010	VA TECH WABAG Ltd. goes Public (NSE, BSE)
2007	Reunification: WABAG India takes over WABAG Austria Group from SIEMENS
2005	Sale of WABAG India: Management buyout backed by ICICI Venture
2005	Acquisition of VA TECH by Siemens; WABAG becomes part of Siemens Group
1999	Acquisition of WABAG from Deutsche Babcock by VA TECH, Austria
1996	Foundation of VA TECH WABAG Ltd., Chennai, India
1986	Completion of the 3-stage acquisition of WABAG by Deutsche Babcock
1930	Initiation of water technology activities by J. Overhoff, Austria

Foundation of WABAG Wasserfilterbau in Wroclaw





Our Business

01. Core Offerings

02. Global Leadership

03. Business Metrics

04. ESG

05. New Initiatives

Complete Water Treatment Solution Provider



Technology Focused

- 125+ IP Rights developed in-house
- Global R&D centres in Europe and India
- Core expertise in engineering and procurement (EP), with civil activities outsourced, following an asset-light model
- World class technologies at competitive prices promoting Circular Economy, Resource Recovery and Manufactured Water
- Complete solution provider (EP, EPC, DBO, BOOT and HAM)
- Life Cycle Partner from basic designing to O&M

Total Solution Provider

- 100 years of presence in over 25 countries
- Executed over 1,450 Plants since 1995
- Robust Order book funded by Federal
 Governments, Multilaterals and Payment
 Securities
- Ranked 3rd Globally for ensuring water & sanitation (serviced over 88 Mn people) and amongst Top 5 Global Desalination players, by GWI
- Manufacturing water capabilities, include marquee references in Desalination, Recycle & Reuse and Industrial Water treatment

Experienced Leadership

- Professional Management with average
 30 years experience in the water sector
- Independent Board consist of 2 Executive
 Directors out of 6 Directors
- Promoter among top 20 Transformative
 Leaders, top 3 Global Water Leaders and
 Global Asian of the year 2021-22
- Over 1,600 Employees across locations

WABAG is a leader in the Water Space











Waste Water Treatment



Recycle & Reuse



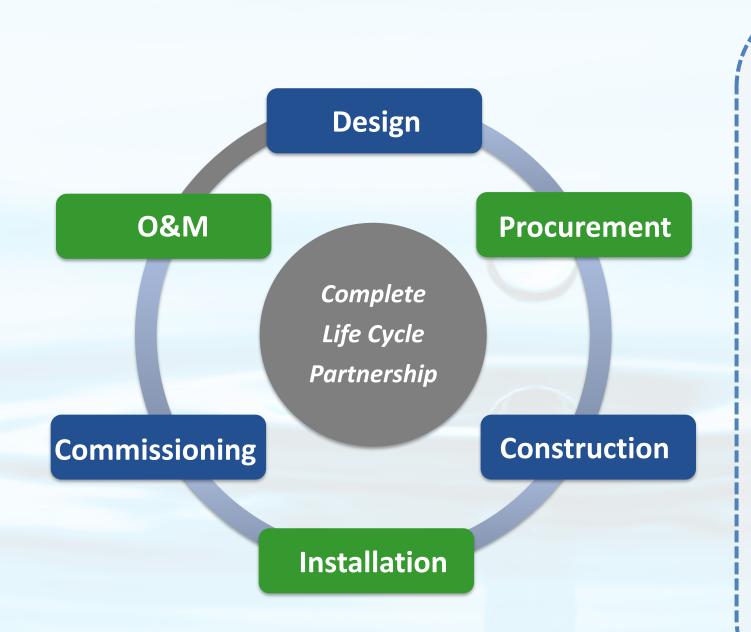
Sludge Treatment & Energy Recovery



Drinking Water Treatment



Effluent Treatment



Delivery Models



Operation & Maintenance (0&M)



Design Build Operate (DBO)

Build Own Operate Transfer 04 (BOOT)

Hybrid Annuity Model (HAM)

Our Business



sustainable solutions. for a better life.

Multicultural | Multilingual | Multinational

>25 Countries

>1,600 Wabagites

The world's 3rd largest private water operator.

The world's **5**th in top desalination plant suppliers.

Austria

- Germany
- Romania
- Russia
- Turkey
- **CIS Countries**

Bahrain

- **Oman**
- Qatar
- Saudi Arabia
- UAE
- **Kuwait**
- Iraq

- Egypt
- Ethiopia
- Libya
- Namibia
- Nigeria
- Tunisia
- Senegal
- Zambia
- Tanzania

- India (HQ)
- Bangladesh
- Malaysia
- Nepal
- **Philippines**
- Singapore
- Sri Lanka
- **Thailand**
- Vietnam

Aligning with Sustainable Development Goals (SDG)



(Reshaping the Sector for a Greener Tomorrow)







Responsible Consumption & Production



Climate Action





Our Path To Net Zero



Reducing GHG emissions through our sustainable solutions Water Positive



Effective
usage 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



Aligning with Sustainable Development Goals (SDG)

sustainable solutions, for a better life.

(WABAG's Contribution to Water & Environment over last 2.5 decades)



27 million m³ Waste Water Treated per day



2.7 million m³ Recycled Water per day



1.3 million m³ Desalinated Water per day



27.5 million m³ Clean Water per day



> 41 MW **Green Energy** per day



Reducing >630 Tons **GHG** Emission per day



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



ESG focus - Sustainable & Responsible Business Practices

- Providing **Safe Potable Water** through our WTPs & Desalination facilities
- Ensuring *Healthy Ecosystem* though our Wastewater Treatment & Water Recycle Facilities
- Reducing Carbon Footprint by generating / consuming Green Energy
- Employing & Training 1,600+ Water Professionals across the globe
- Implemented 24 CSR Projects with sectoral focus on Water, Sanitation and Skill Development
- Created over 17,000 Green Jobs and touching over 88 Mn lives globally
- Adhered to the highest ethical standards and robust compliance practices to build trust with investors and other stakeholders
- Board Level Oversight on Sustainability Related Issues through the Executive Committee
- Guided by an accomplished Board, where only 2 out of 6 are Executive Directors

New Initiatives



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
- Pilot implemented at Koyambedu TTRO Plant, Chennai

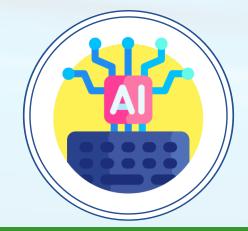
Semi-Conductor & Green H2

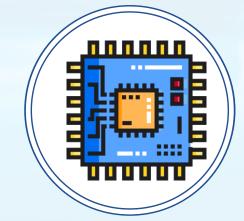
- Global leader in water treatment, the key raw material to produce Green Hydrogen
- Proven track record in supplying ultra pure water to Semi-Conductor industry
- Committed to bring in state-ofthe-art globally proven technologies for best efficiencies

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















Performance

01. Business Highlights

02. Management Commentary

03. Profit & Loss Statement

Business Highlights – Q1 FY25





Q1 FY25

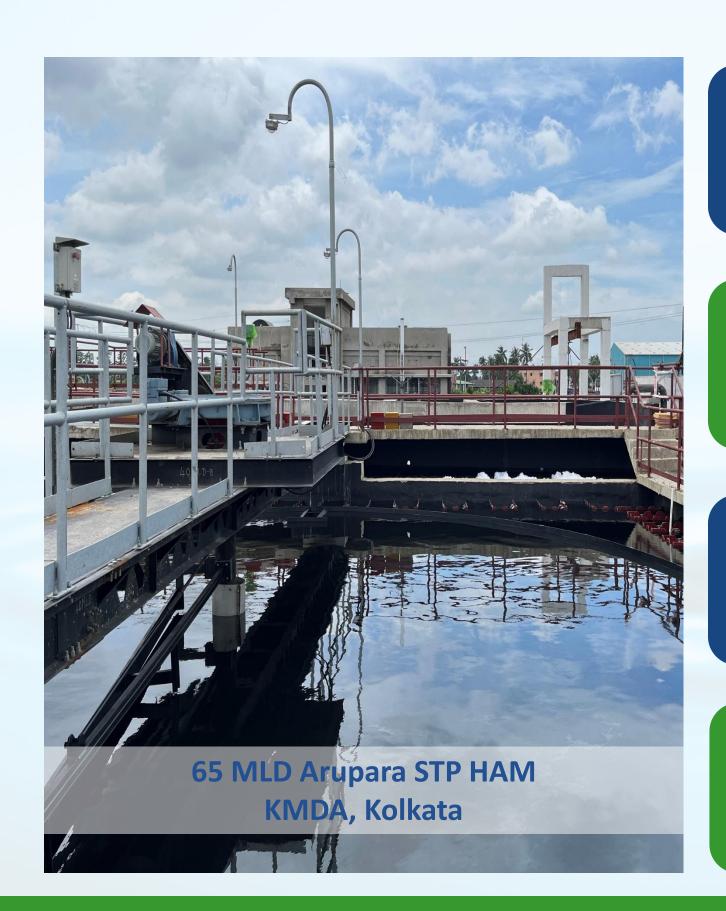
- Consolidated Revenue at Rs. 6,265 Mn; up 13% YoY
- Consolidated EBITDA at Rs. 813 Mn; up 23% YoY
- Consolidated PAT at Rs. 550 Mn; up 31% YoY
 (Excl. one time gain from divestment of subsidiaries)

Order book remains strong ...

- Order book at ~Rs. 107 Bn including Framework contracts;
 Provides Robust Revenue Visibility
- Preferred Bidder in Marquee Projects of over Rs. 60 Bn in MEA & India region

Performance Commentary





Revenue growth driven by new projects in Chennai & Bangladesh which are in procurement phase and completion of supply activities in Senegal & SIBUR projects.

EBITDA margins showed continued improvement trend, driven by execution efficiencies and mix of EP projects, in line with Strategy.

Net interest cost continue to remain under control with effective utilization of bank lines and efficient management of borrowing rates.

Continued to reduce European exposure in line with Strategy; 100% divestment of Wabag Romania completed in Q1 FY25.

Consolidated Profit & Loss Statement



Rs. Millions	Q1 FY25	Q1 FY24	YOY %
Revenue from operations	6,265	5,528	13.3%
Cost of Sales	4,598	4,178	
Total Cost of Operations (TCO)	800	696	
Forex Loss/(Gain)	54	(4)	
EBITDA	813	659	23.4%
EBITDA margin	13.0%	11.9%	
Net Interest Cost	41	39	
Dividend Income	-	(91)	
Bank Charges	110	97	
Gain on Sale of Subsidiary	(78)	(141)	
Depreciation & Amortization	19	17	
Tax	152	143	
Share of Profits from Associates / MI	(20)	(94)	
Profit After Tax (Owners)	550	500	9.9%
PAT margin	8.8%	9.0%	

Standalone Profit & Loss Statement



Rs. Millions	Q1 FY25	Q1 FY24	YOY %
Revenue from operations	5,459	5,092	7.2%
Cost of Sales	3,983	3,891	
Total Cost of Operations (TCO)	663	562	
Forex Loss/(Gain)	23	(11)	
EBITDA	790	650	21.5%
EBITDA margin	14.5%	12.8%	
Net Interest Cost	21	41	
Dividend Income	_	(91)	
Bank Charges	101	87	
Depreciation & Amortization	6	7	
Tax	157	136	
Profit After Tax	505	470	7.3%
PAT margin	9.2%	9.2%	





Order Book Analysis

01. Revenue Breakup

02. Order Intake Breakup

03. Order Book Composition

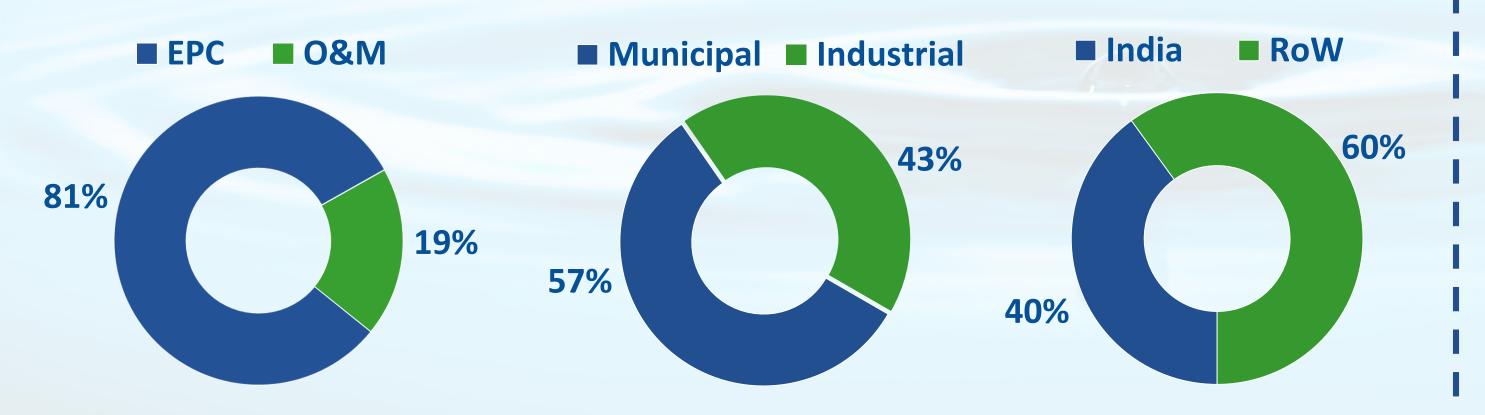
Revenue Breakup - Q1 FY25

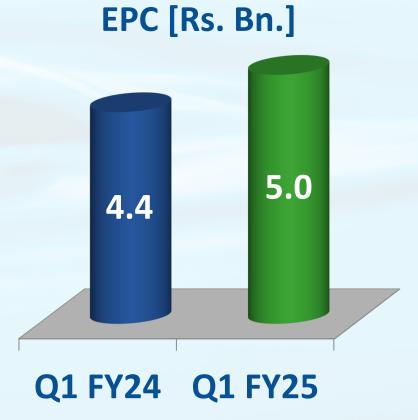


By Business Offering & Customer Segment			
Rs. Millions	Municipal	Industrial	Total
EPC	2,541	2,488	5,029
O&M	1,026	189	1,215
Total	3,568	2,677	6,245

By Geography		
Rs. Millions	Total	
India	2,501	
Rest of the World (RoW)	3,744	
Total	6,245	





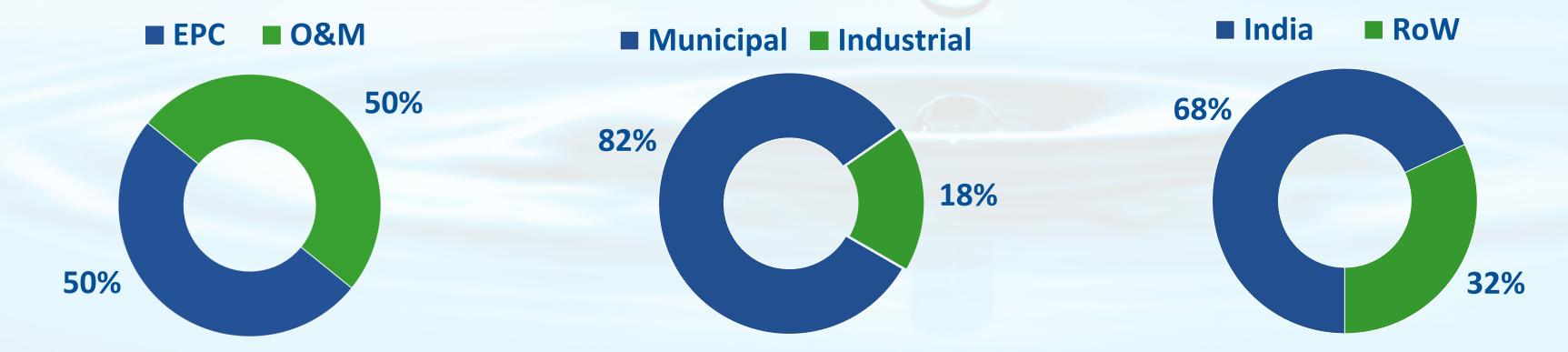


Order Intake Breakup – Q1 FY25



By Business Offering & Customer Segment			
Rs. Millions	Municipal	Industrial	Total
EPC	269	66	335
O&M	283	55	337
Total	551	121	672

By Geography		
Rs. Millions	Total	
India	459	
Rest of the World (RoW)	213	
Total	672	



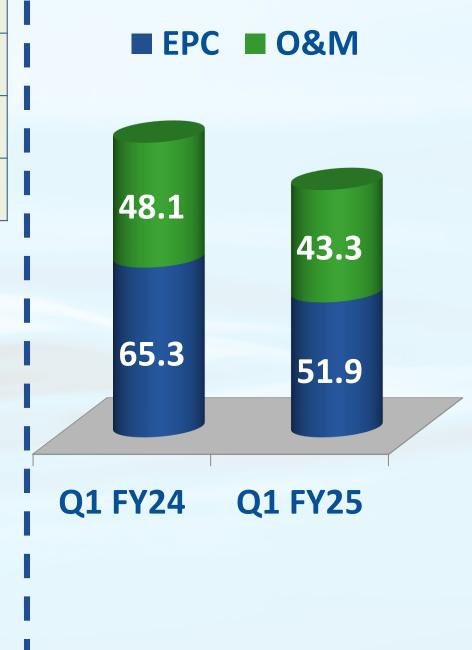
Preferred Bidder in Marquee Projects of over Rs. 60 Bn in MEA & India region

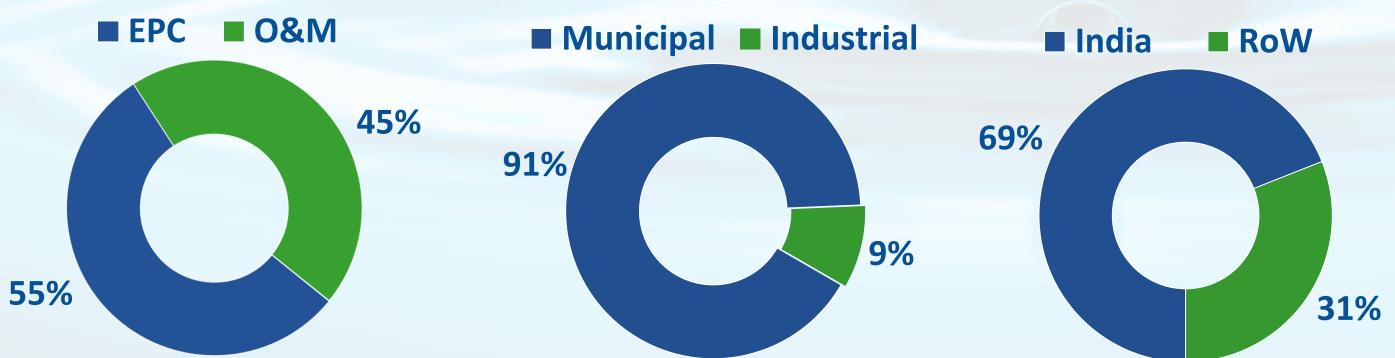
Order Book Composition



By Business Offering & Customer Segment			
Rs. Millions	Municipal	Industrial	Total
EPC	46,767	5,094	51,861
O&M	40,260	3,006	43,266
Framework	-	-	11,636
Total	87,027	8,099	1,06,763

By Geography		
Rs. Millions	Total	
India	65,540	
Rest of the World (RoW)	29,586	
Framework	11,636	
Total	1,06,763	









Key Contracts in Order book	Rs. Millions
400 MLD Perur, Chennai – Desal*	32,440
UPJN, O&M of Agra & Ghaziabad - OCOO	11,244
150 MLD Digha & Kankarbagh – Network*	4,701
200 MLD Pagla, Bangladesh – STP*	5,854
270 MLD CIDCO, Maharashtra – WTP	3,824
69 MLD KUKL, Nepal - WWTP*	3,621
40 MLD GNN, Ghaziabad – TTRO (Water Recycle)*	2,648
20 MLD Ras Tanura Refinery Complex, KSA - IWWTP*	2,590
345 MLD Béjaoua SONEDE, Tunisia - WTP*	2,067
AGCC, Russia – Integrated Industrial ETP*	1,891

Key Framework Contracts *	Rs. Millions
Libya STP	6,114
Bomba MED, Libya	5,522

^{*}Contracts wherein Advance Monies / LC awaited, hence not taken in Order Book

^{*}Multilateral Funded / LC backed / HAM





Awards and Accolades

Global Recognition to our Journey of Excellence







WABAG has been awarded the "Excellence in Water Desalination Technology, Equipment Design & R&D" by Construction Academy — South! (Saturday, 13th July 2024, at Naradha Gana Sabha, Chennai)





WABAG has been honored as the "Most Preferred Workplace 2024" by Marksmen Daily in association with India Today at the 4th Edition of Most Preferred Workplace 2024-25.

(Friday, 21st May 2024, at Hotel Hyatt, New Delhi)





For further information, please contact

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Group Chief Financial Officer

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 www.adfactorspr.com







Annexures

Increasing contribution in cleaning the Holy River





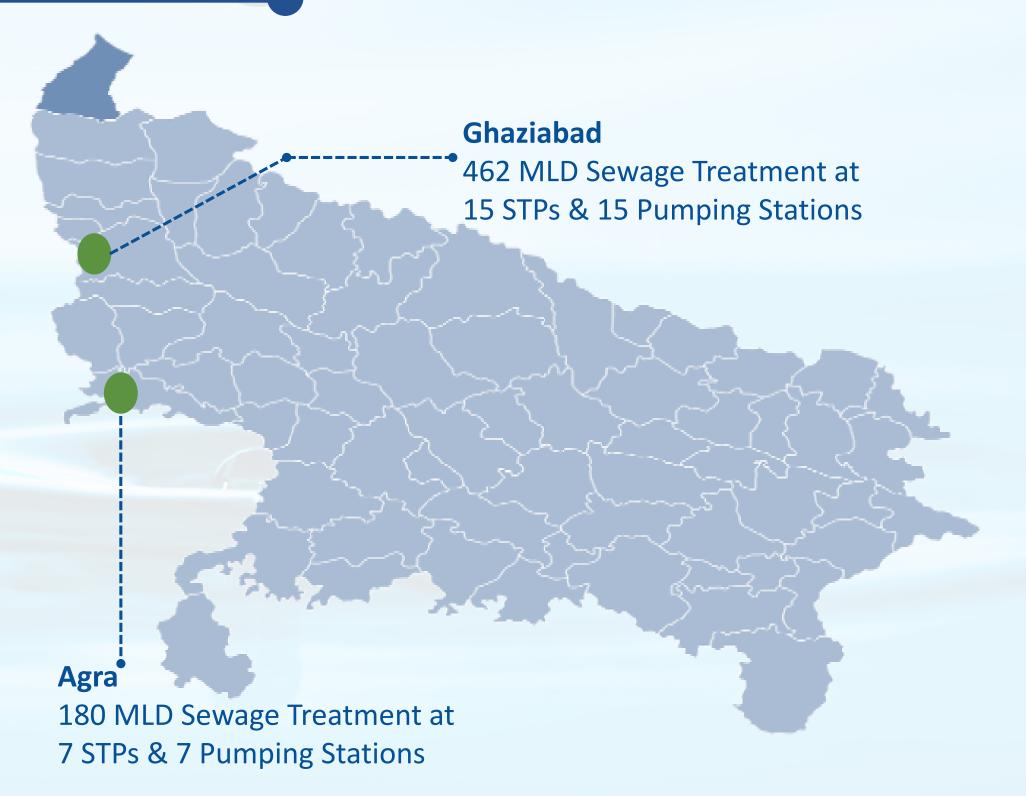
Committed to managing over 195 crore liters each day to rejuvenate Aviralta & Nirmalta of River Ganga

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...







Funding Agencies









ADB ASIAN DEVELOPMENT BANK





Serving clients in....

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

Proven technology and project execution capabilities







Al Madina Al Shamaliya 40 MLD Sewage **Treatment Plant, Bahrain** Awarded Wastewater Project of the Year at Global Water Awards, 2019



191 MLD SWRO (Desalination) Plant, Al Gubrah, Oman Largest desalination plant in the country of **Oman**



54 MLD Effluent Treatment and recycling plant, for Indian Oil Corporation Limited, Paradip, Odisha, India India's largest industrial water recycling plant



110 MLD SWRO (Desalination) Plant, Nemmeli, Chennai, India India's largest operational desalination plant till date



102 MLD Industrial Effluent Treatment Plant for PETRONAS, Malaysia Largest industrial Effluent Treatment Plant in South East Asia



140 MLD Sewage Treatment Plant, Dinapur, Varanasi, India First and largest STP to be inaugurated under 'Clean Ganga' mission



32 MLD Drinking Water Treatment Plant, Dambulla, Srilanka Integrated water supply scheme with transmission, distribution and water treatment



50 MLD BWRO (Desalination), for Reliance **Industries, Dahej, India** Turnkey project executed in record 8 months 24 days

Proven technology and project execution capabilities

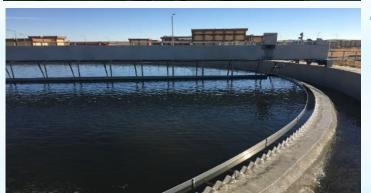






110 MLD Sewage Treatment Plant, Kodungaiyur, Chennai, India

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



40 MLD Madinaty Waste Water Treatment Plant, Cairo, Egypt

Water reclamation plant for new satellite city near Cairo



Total City Water Management, Istanbul, TurkeyManaged 124 units catering to 16 million
population in the Asian and European districts of
Istanbul



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

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

21 MLD New Goreangab Water Treatment Plant, Windhoek, Namibia

First worldwide direct potable water reuse plant.



130 MLD Drinking Water Treatment Plant, Tanzania

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



14 Sarneraatal WWTP, Alpnach, Switzerland

First plant in Switzerland to be commissioned with NEREDA® technology



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

Treatment of effluents from tobacco production



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

Corporate Social Responsibility

(CSR Focus on Water, Sanitation & Skill Development)









