

Date: 9th February, 2026

To
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G
Bandra Kurla Complex
Bandra (E), Mumbai – 400 051
Scrip Symbol: EIEL

To
BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai – 400001
Scrip Code: 544290

Sub: Investor Presentation under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Dear Sir/Madam,

We attach herewith Investor Presentation of financial results for the quarter and nine months ended on 31st December, 2025.

The above information is also available on the Company's website at:
<https://www.eiel.in/investor>

Kindly take the above information on record.

Thanking you,

For Enviro Infra Engineers Limited

(Piyush Jain)
Company Secretary & Compliance Officer
A57000

Encl: a/a



ENVIRO INFRA ENGINEERS LIMITED

Q3 & 9M FY26 Earnings Presentation

EiE



Contributing to

ENVIRONMENTAL SUSTAINABILITY



Water and Wastewater Solutions

Designing, construction, operation and maintenance of Water and Wastewater Treatment Plants (WWTPs) and Water Supply Scheme Projects (WSSPs).

Cost effective and viable solutions with use of advanced technologies.

Projects contributing to Sustainable Development through installation and use of green energy solutions like solar power plants and CBG plants.



Operating Performance

68.33% revenue CAGR & 72.44% PAT CAGR from FY22 to FY25

Delivered 55 water & wastewater treatment plants with capacity of 930 MLD

Q3 FY26 Financial Highlights:

- Revenue from Operations: ₹2,500 Mn
- EBITDA: ₹677 Mn, with a healthy EBITDA margin of 27.1%
- Profit After Tax (PAT): ₹421 Mn, reflecting a strong PAT margin of 16.3%



Focussed Strategies

Increase the size of projects undertaken from the current 50 to 200 MLD for STPs and 20 to 50 MLD for CETPs,

Expand geographical presence

New initiatives towards "Waste to Energy".

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Performance Highlights



Chairman & MD's Message



Order Book Analysis



Company Overview



Leadership Team



Industry Overview



Way ahead



**PERFORMANCE
HIGHLIGHTS**

Management Comment



“The Company’s performance has been in line with expectations in the third quarter – demonstrating resilience in a relatively sluggish market.

In Q3 FY26, our revenue increased 1.0% year-on-year to Rs. 2,500 million, while EBITDA and PAT grew 25.6% and 14.7% year-on-year to Rs. 677 million and Rs. 421 million, respectively. The rise in top line reflects continuous execution of order book, while we were able to improve margins levels based on operational efficiency and financial discipline.

Our order book remains healthy at ₹ 30,926 million providing strong revenue visibility. Our focus continues to be on delivering high-quality projects with operational efficiency. Recently, we successfully completed a 50 MLD STP project, on IFAS, where we integrated a Solar plant and Bio-Gas facility to convert methane generated from waste sludge into electricity for plant operations, reinforcing our commitment to the circular economy. We also completed a Sewerage Scheme at Jodhpur ahead of time, reinforcing our commitment to timely completion of projects. Additionally, projects at an advanced stage of completion include the 55 MLD STP at Varanasi, the 80 MLD STP at Jaipur, and the 25 MLD CETP at Sarigam.

As a trusted partner in India’s urban transformation, we take pride in delivering critical water and wastewater infrastructure under key government initiatives

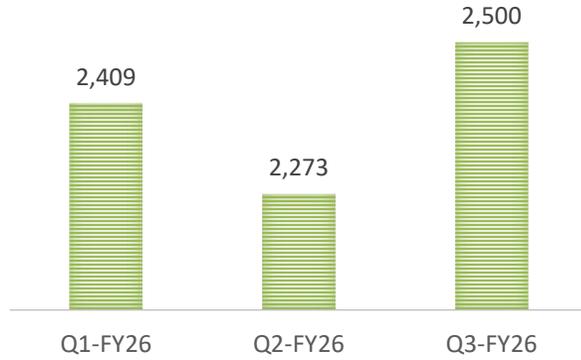
MR. SANJAY JAIN

Chairman and Whole-time Director

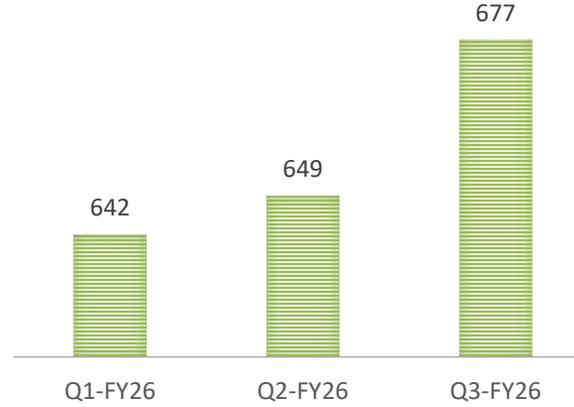


Financial Highlights – Quarterly

REVENUE FROM OPERATIONS (RS IN MN)



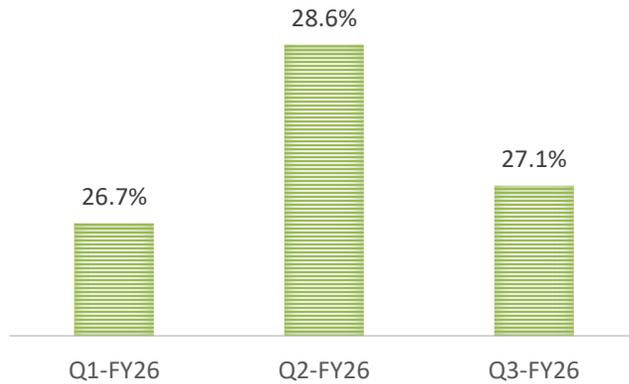
EBITDA (RS IN MN)



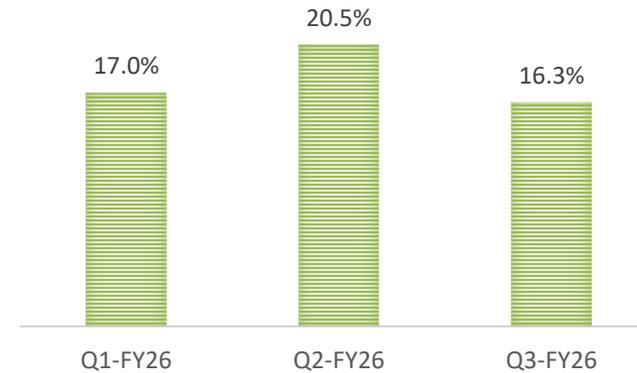
PAT (RS IN MN)



EBITDA MARGIN

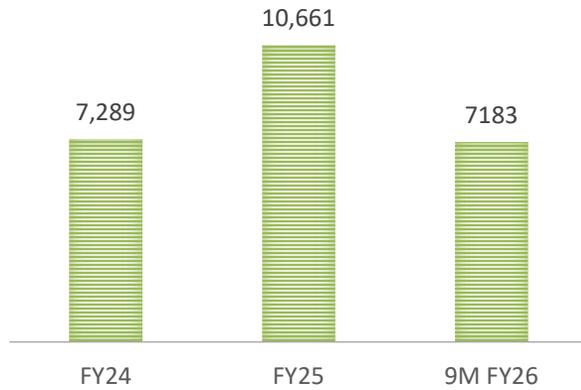


PAT MARGIN



Financial Highlights – Annual

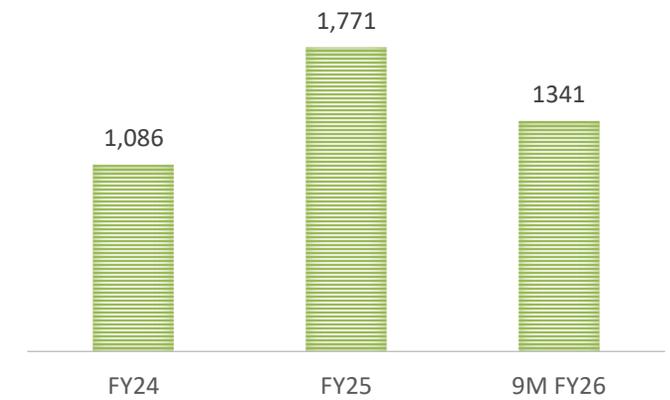
REVENUE FROM OPERATIONS (RS IN MN)



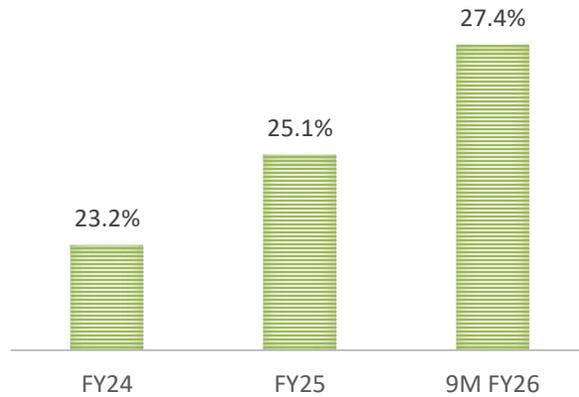
EBITDA (RS IN MN)



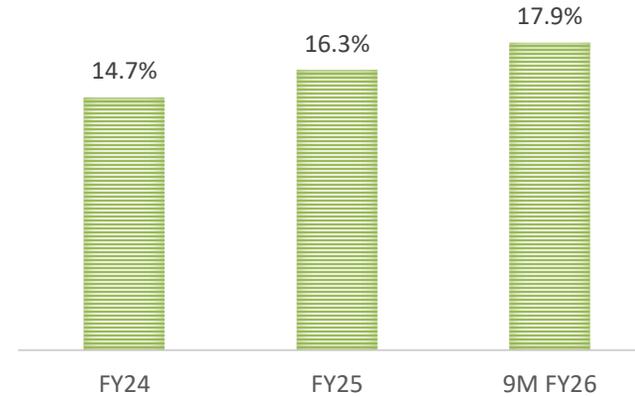
PAT (RS IN MN)



EBITDA MARGIN)

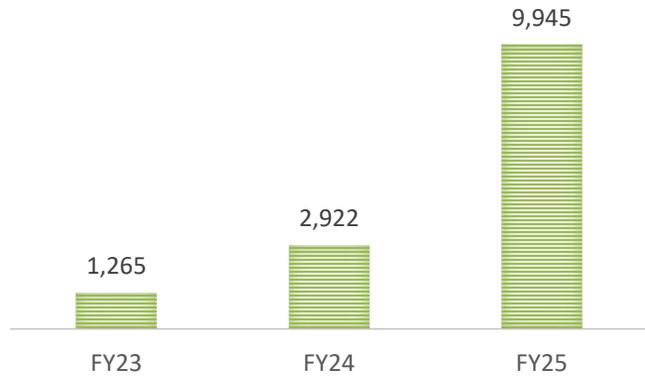


PAT MARGIN

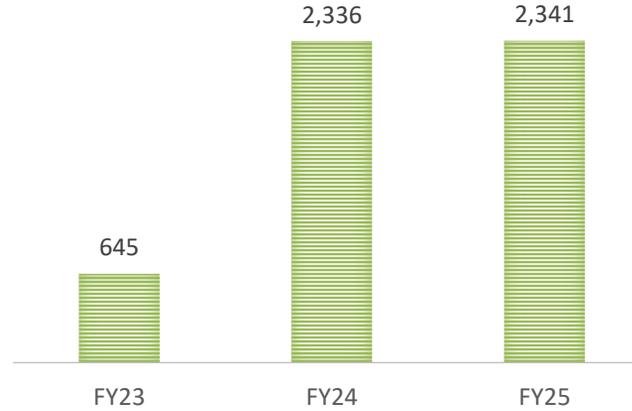


Key Ratios - Annual

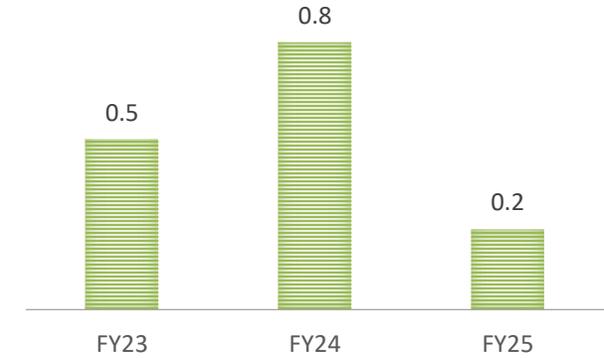
NET WORTH (RS IN MN)



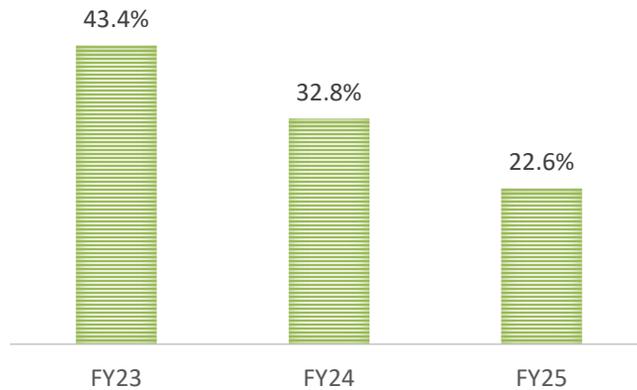
DEBT (RS IN MN)



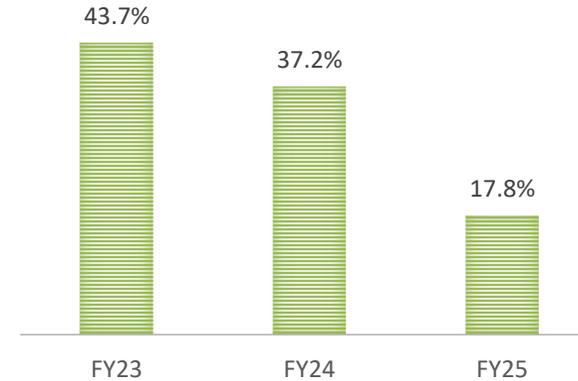
DEBT TO EQUITY



RETURN ON CAPITAL EMPLOYED (%)



RETURN ON EQUITY (%)



Revenue Bifurcation (consolidated basis)

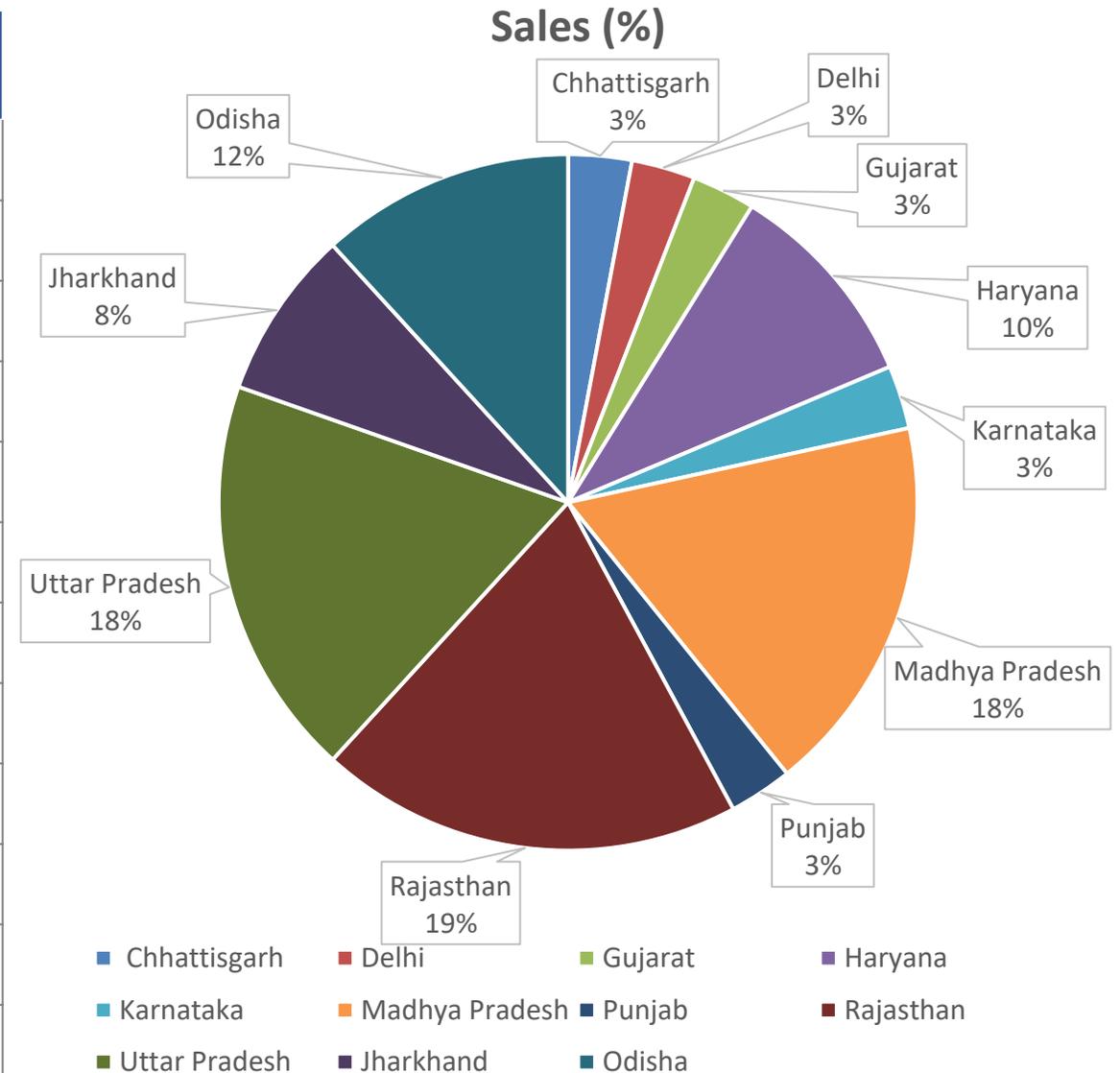
Amt in Mn

During the Fiscal/ Period ended								
Type of Projects	Q3FY26	% of Revenue from Operations	FY25	% of Revenue from Operations	FY24	% of Revenue from Operations	FY23	% of Revenue from Operations
WWTPS	2,055	82.2%	5,079	48.8%	2,030	27.8%	2,338	69.1%
WWSP	185	7.4%	5,158	48.4%	4,967	68.1%	868	25.7%
O&M	94	3.8%	302	2.8%	292	4.0%	175	5.2%
Renewables Revenue	98	3.9%	-	-	-	-	-	-
Annuity	68	2.7%	122					
TOTAL	2,500	100.0%	10,661	100.0%	7,289	100.0%	3,381	100.0%

During the Fiscal/ Period ended								
Type of Projects	Q3FY26	% of Revenue from Operations	FY25	% of Revenue from Operations	FY24	% of Revenue from Operations	FY23	% of Revenue from Operations
EPC	2,203	88.1%	9,305	87.3%	6,284	86.2%	2,161	63.9%
HAM	36	1.5%	932	9.9%	712	9.8%	1,045	30.9%
O&M	94	3.8%	302	2.8%	293	4.0%	175	5.2%
Renewables Revenue	98	3.9%	-	-	-	-	-	-
Annuity	68	2.7%	122	1.1%	-	-	-	-
TOTAL	2,500	100.0%	10,661	100.0%	7,289	100.0%	3,381	100.0%

Revenue Bifurcation

Particulars (Rs. Mn)	Q3 FY26	FY25	FY24
Chhattisgarh	68	11	196
Delhi	64	203	253
Gujarat	73	586	398
Haryana	257	143	139
Karnataka	73	-	-
Madhya Pradesh	444	5,158	5,012
Punjab	66	40	33
Rajasthan	499	2,482	210
Uttar Pradesh	468	1,747	893
Jharkhand	194	290	155
Odisha	295	-	-
Total	2,500	10,661	7,289



Consolidated Profit and Loss Account – Quarterly

Particulars (Rs. Mn.)	Q3 FY26	Q3 FY25	YoY%	Q2 FY26
Revenue from Operations	2,500	2,474	1.0%	2,274
Other Income	85	53		140
Total Revenue	2,585	2,527	2.2%	2,414
Cost of Raw Materials	1555	1,773		1,380
Employee Benefit Expenses	169	126		147
Other expenses	99	36		97
EBITDA (Excl. Other Income)	677	539	25.6%	650
EBITDA Margin (%)	27.1%	21.8%	530 bps	28.6%
Depreciation and Amortization	80	25		50
Finance Cost	100	84		74
Exceptional item	0	0		(35)
PBT	582	483	20.5%	631
Total tax	161	116		136
PAT	421	367	14.7%	495
PAT Margin (%)	16.3%	14.5%	180 bps	20.5%
Basic EPS (Rs.)	2.30	2.59		2.78

Consolidated Profit and Loss Account – Nine Months

Particulars (Rs in Mn)	9M-FY26	9M-FY25	YoY %
Revenue from Operations	7,183	6,656	7.9%
Other Income	308	162	
Total Revenue	7,491	6,818	9.9%
Cost of Raw Materials	4,484	4,552	
Employee Benefit Expenses	467	337	
Other expenses	263	159	
EBITDA (Excl. Other Income)	1,969	1,608	22.4%
EBITDA Margin (%)	27.4%	24.2%	320 bps
Depreciation and Amortization	162	67	
Finance Cost	244	291	
PBT	1,786	1,412	26.5%
Total tax	445	381	
PAT	1,341	1,031	30.1%
PAT Margin (%)	17.9%	15.1%	280 bps
Basic EPS (Rs.)	7.46	7.28	

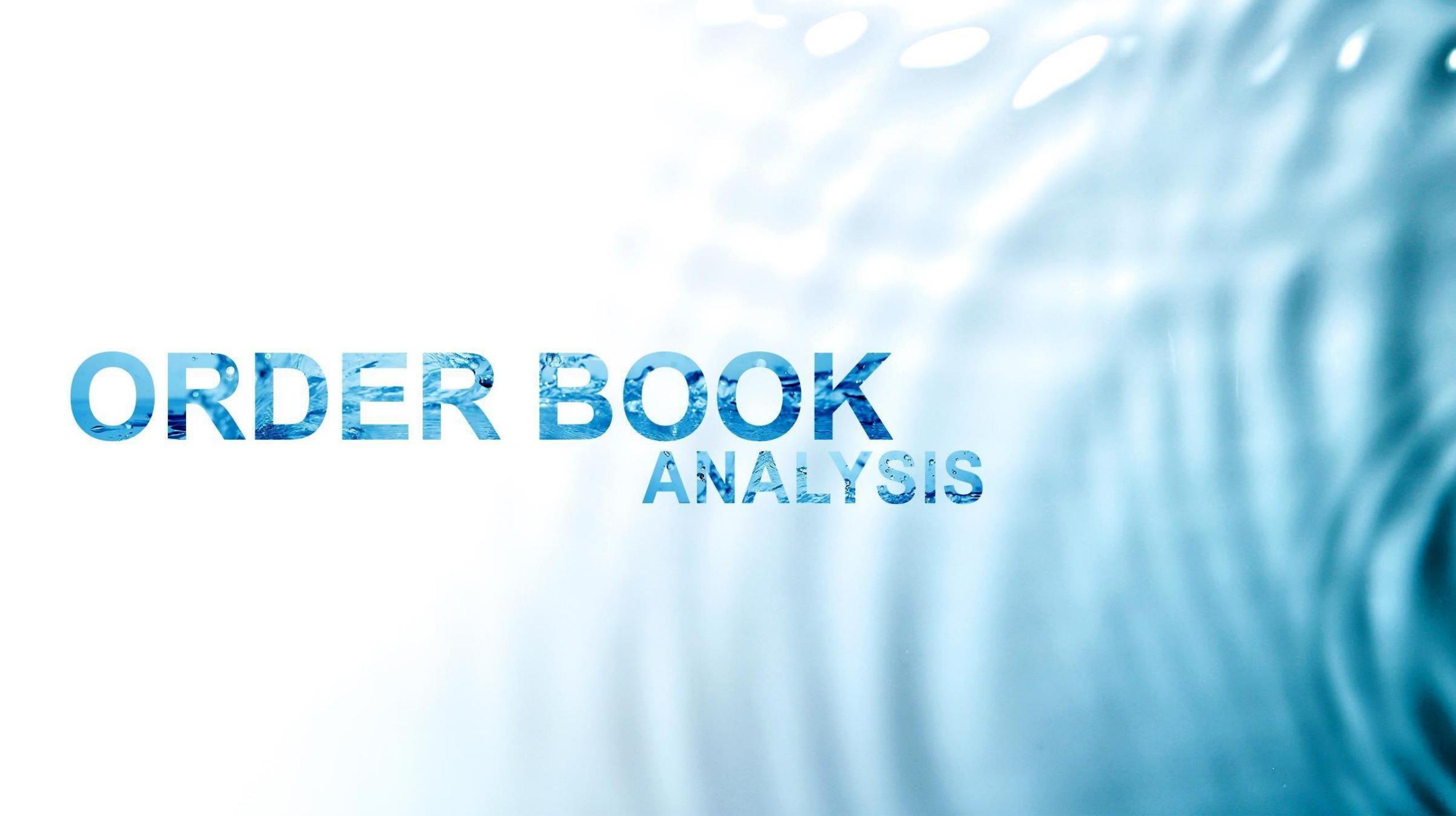
Consolidated Profit and Loss Account – Annual

Particulars (Rs in Mn)	FY25	FY24	YoY %
Revenue from Operations	10,661	7,289	46.3%
Other Income	194	91	
Total Revenue	10,855	7,380	
Cost of Raw Materials	7,251	5,129	
Employee Benefit Expenses	479	339	
Other expenses	253	128	
EBITDA (Excl. Other Income)	2,678	1,693	58.2%
EBITDA Margin (%)	25.1%	23.2%	190 Bps
Depreciation and Amortization	94	61	
Finance Cost	372	225	
PBT	2,406	1,498	60.6%
Total tax	634	412	
PAT	1,772	1,086	63.2%
PAT Margin (%)	16.3%	14.7%	160 Bps
Basic EPS (Rs.)	11.76	8.13	

Consolidated Balance Sheet

Equity & Liabilities (Rs in Mn)	As on Sep'25	As on Mar'25
Share Capital	1,755	1,755
Other Equity	9,629	8,189
Non-Controlling Interest	6	(7)
Shareholders Funds	11,390	9,937
Long Term Borrowings	1,320	983
Other Financial Liabilities	25	25
Provisions	16	13
Other Liabilities	82	41
Non Current Liabilities	1,443	1,062
Short term Borrowings	1,626	1,359
Trade Payable	401	1,671
Other Financial Liabilities	746	520
Other Current Liabilities	103	320
Provisions	3	4
Current Tax Liabilities (Net)	36	110
Current Liabilities	2,915	3,984
Total Equity & Liabilities	15,748	14,983

Assets (Rs in Mn)	As on Sep'25	As on Mar'25
Property, plant & Equipment	2,107	702
Capital work-in-progress	23	-
Goodwill	27	
Intangible Assets Under development	-	1
Loans	2	2
Other financial Assets	2,346	1,854
Deferred Tax Assets (Net)	21	19
Other non-current Assets	14	170
Non Current Assets	4,540	2,748
Inventories	169	421
FA - Trade Receivables	1,265	2,057
FA - Cash & cash equivalents	762	1,624
FA - Bank balances	2,964	3,928
FA – Investments	525	94
FA - Other Financial Assets	5,016	3,792
Income Tax assets (Net)	19	15
Other Current Assets	488	304
Current Assets	11,208	12,235
Total Assets	15,748	14,983

The background of the image is a dynamic, high-speed photograph of water splashing and creating bubbles. The water is captured in various stages of motion, with some droplets frozen in time and others blurred into streaks. The color palette is a range of blues, from light, airy sky blues to deep, saturated ocean blues. The overall effect is one of freshness, energy, and fluidity.

ORDER BOOK ANALYSIS

Project Order Book as on 31-Dec-25

(Amt in Mn)

Type	As on 31-Dec-25
WWTP - EPC	15,348
WWTP - HAM	2,824
WSSP	861
O&M	9,331
Sub – Total (Water & Waste Water)	28,365
Renewable Energy*	2,561
TOTAL	30,926

**In the month of January 2026, an Order worth Rs 52 crores was received from a PSU for the installation of a 10 MW grid-connected, ground-mounted solar power plant*

*WWTP: includes Sewage Treatment Plant (STP), Sewerage Schemes (SS), Common Effluent Treatment Plants (CETPs)

*WSSP : includes Water Treatment Plant (WTP), pumping stations and laying of pipelines for supply of water

Seasonality / Cyclicity of Business

(Amt in Mn)

Percentage of revenue during the financial year					
Quarter	Fiscal 2026	Fiscal 2025	Fiscal 2024	Fiscal 2023	Fiscal 2022
Quarter 1 - Apr - June	2,409	19.25%	21.89%	17.24%	14.13%
Quarter 2 - July - Sept	2,273	20.29%	16.06%	9.98%	24.83%
Quarter 3 - Oct - Dec	2,500	23.60%	20.76%	9.96%	23.48%
Quarter 4 - Jan - Mar	-	36.86%	41.30%	62.83%	37.57%
Total	7,182	100.00%	100.00%	100.00%	100.00%



COMPANY OVERVIEW



ABOUT THE COMPANY



Incorporated In
2009



Clientele

- NMCG
- Jal Nigam
- Municipalities
- Public Work Dept.
- Industrial Clients



Delivery Model

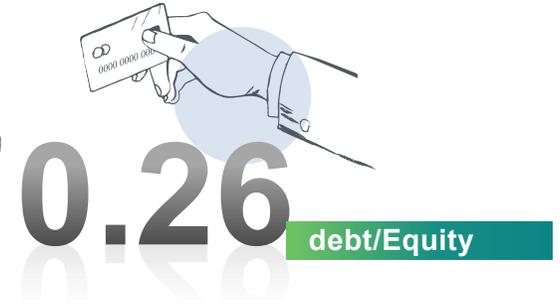
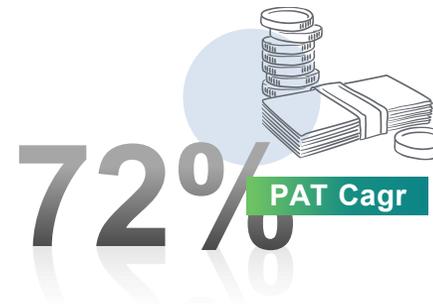
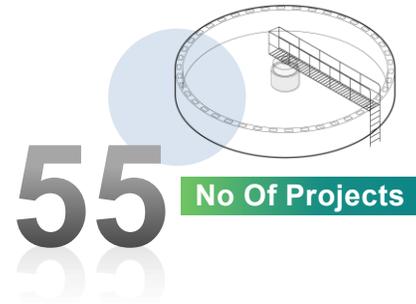
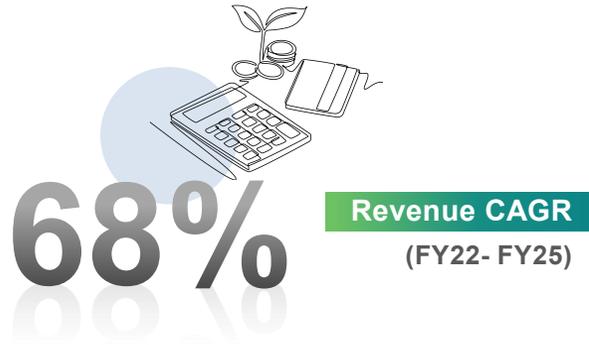
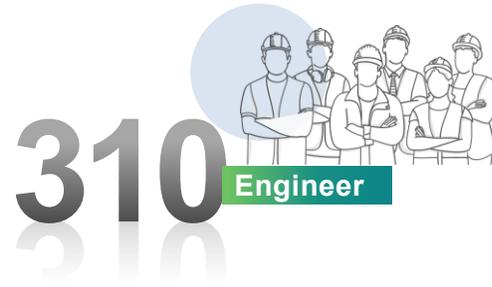
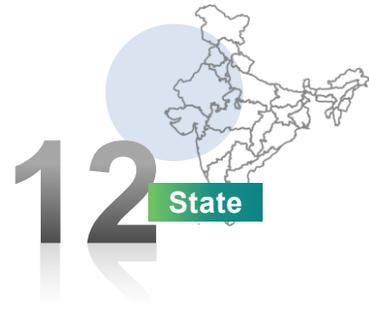
- Engineering Procurement Construction (EPC)
- Hybrid Annuity Model (HAM)
- Operation and Maintenance (O&M)



Service offerings

- Sewage Treatment Plant (STP) and Sewage System (SS)
- Common Effluent Treatment Plant (CETP)
- Water Supply Scheme Project (WSSP)

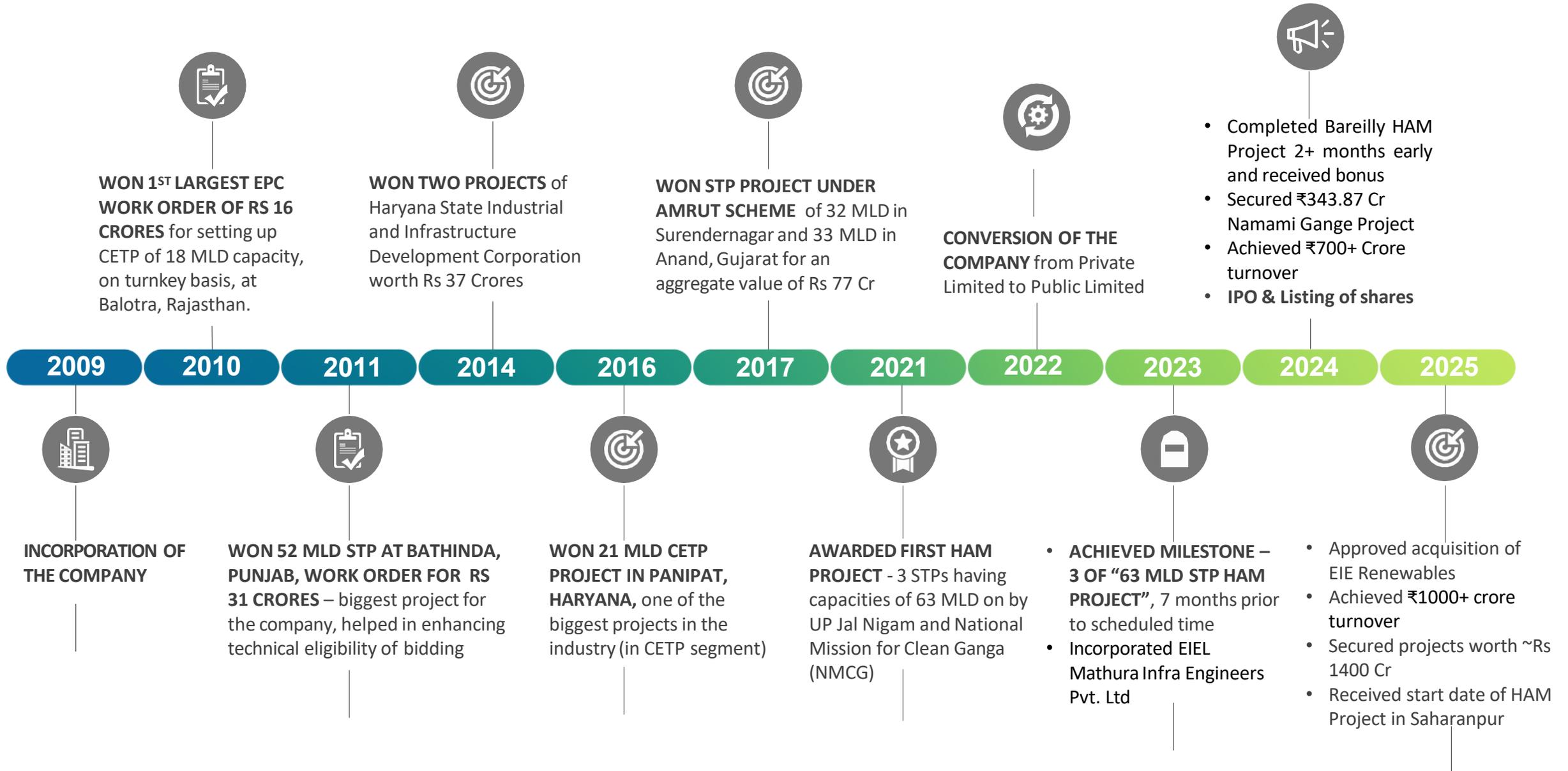
Snapshot



Long Term Rating
CRISIL A/Stable
(Reaffirmed)

Short Term Rating
CRISIL A2+
(Reaffirmed)

Key Milestones



Debut of Compressed Biogas (CBG) Integration in STP Plants



CBG Plant

- **Upgradation of 50 MLD STP at Jodhpur, Rajasthan** - key example with successful CBG implementation
- Plant has Integration of **solar power and Compressed Biogas (CBG)** for on-site energy generation
- This will help in **Operating cost reduction** through energy self-sufficiency
- CBG plant involves Conversion of waste sludge-derived methane into **electricity for plant operations**
- This deepens our focus on **circular economy** across wastewater projects

Visionary Leadership



MR. SANJAY JAIN

Chairman and Whole-time Director

- Holds a B.E. in Chemical Engineering from Manipal University, with over 28 years of industry experience.
- Brings deep expertise in the design, construction, procurement, and inspection of water and wastewater systems, including sewage treatment plants and related machinery.
- Has a proven track record in project execution, operations, and maintenance.
- Leads the company's Tendering, Designing, Procurement, and Business Development functions.



MR. MANISH JAIN

Managing Director

- Holds a B.E. in Chemical Engineering from Punjab University, Chandigarh, with more than 26 years of professional experience.
- Specializes in the end-to-end lifecycle of water and wastewater infrastructure—from design and construction to inspection, commissioning, and long-term maintenance.
- Oversees Business Development, Finance, and Execution with a focus on sustainable growth and operational excellence.



Mrs. RITU JAIN
Executive Director



Mrs. SHACHI JAIN
Executive Director



Mr. ASEEM JAIN
Independent Director



Mr. ANIL GOYAL
Independent Director



**Mrs. NUTUN
GUHA BISWAS**
Independent Director



Dr. Mukul Jain
Independent Director





Sewage treatment plants and Sewerage Schemes

The sewerage scheme aims to collect domestic wastewater from households via pipelines and pumping stations, transporting it to a Sewage Treatment Plant, where it's treated to meet NGT norms or reuse standards for horticulture, refrigeration, and processing industries.



Common Effluent Treatment Plants (CETPs)

Provide specialized tailor-made solutions for recycling and reuse of contaminated wastewater produced by manufacturing facilities.



Water Treatment Plants and Water Supply Schemes

The scheme includes surveying, designing, laying pipelines, constructing reservoirs, and commissioning the WTP, followed by operation and maintenance.



Operations & Maintenance

Bids for most WWTP and WSSP turnkey projects include 1-15 years of O&M, covering operations, maintenance, and supply of consumables

BUSINESS OFFERINGS



Diversified Project Portfolio

Backed by strong technical expertise, on-time delivery, robust financials, and competitive pricing—enabling consistent success in winning and executing a wide range of projects.



In-House Design & Execution Strength.

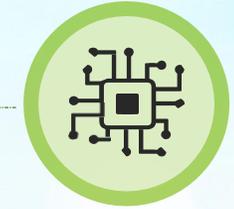
Enviro's in-house engineering and execution team ensures:

- Accurate, specification-aligned bidding
- Timely, cost-effective project delivery
- Minimal reliance on outsourced design



Experienced Promoters and senior Leadership

Backed by over 2 decades of individual experience in the water and wastewater treatment sector, our promoters and senior management bring deep industry expertise, strategic vision, and executional excellence.



Integration of Advanced Technologies in WWTP & WSSP Installations

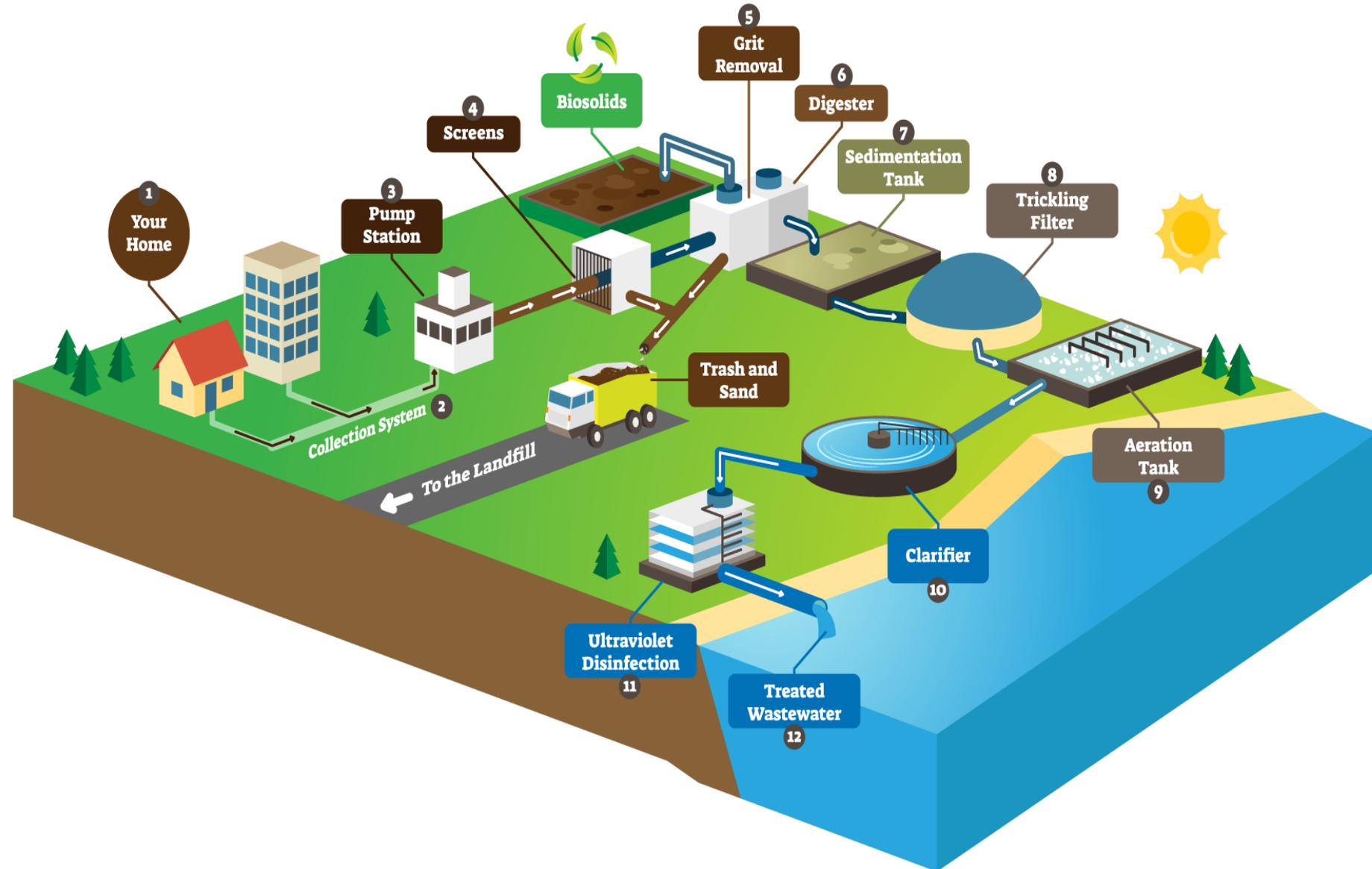
- Deployment of Sequencing Batch Reactors (SBR) to meet stringent effluent quality standards set by the National Green Tribunal (NGT).
- Installation of High-Rate Anaerobic Digesters (HRAD) for efficient organic load reduction.
- Adoption of tertiary treatment technologies including dual media filters, activated carbon filters, rapid sand gravity filters, chlorination, UV disinfection, disc filters, and ultra-filtration for enhanced water quality.
- Achieving Zero Liquid Discharge (ZLD) compliance in most STPs and CETPs, enabling reuse of treated water for horticulture, industrial processes, washing, and refrigeration.

KEY STRENGTHS

Transforming Waste into Value

At Enviro Infra Engineers Limited, our approach to wastewater treatment is rooted in the principles of circular economy. This system not only ensures effective wastewater management but also recovers valuable resources—like biosolids and treated water—for reuse.

From collection to purification, each stage in our process is designed to minimize environmental impact, reduce landfill burden, and promote sustainable reuse of natural resources.



Marquee Clients



Exploring New Geography



Major projects



**Upgradation of 50+50 MLD STP at Jodhpur,
Rajasthan (includes solar and CBG plant)**



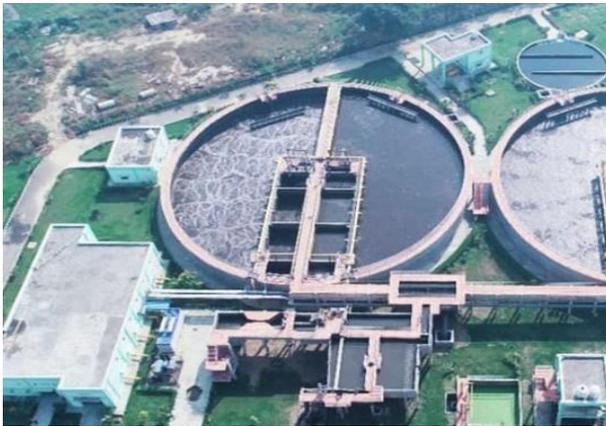
**42+20+1 MLD Bareilly UP
(includes solar plant)**



52 MLD STP, Bathinda, Punjab



**32.3 MLD STP,
Surendra Nagar, Gujarat**



**29 MLD STP, Khanna,
Punjab**



**25 MLD STP, Jagdalpur,
Chattisgarh**



**21 MLD CETP,
Panipat, Haryana**



**10.5 MLD CETP,
Faridabad, Haryana**

Major projects



**40+12 MLD STP Bikaner
Rajasthan project (includes Solar Plant)**



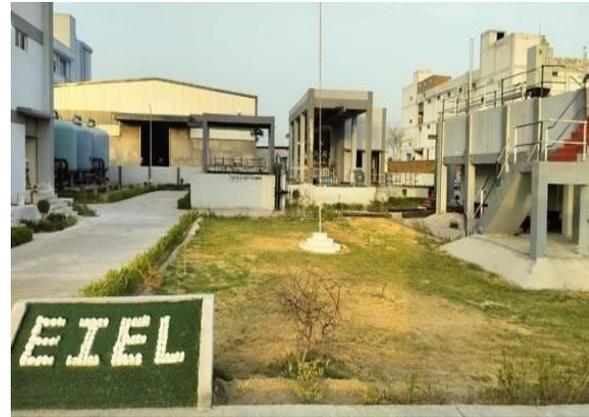
**30 MLD STP Kota
Rajasthan(Includes Solar Plant)**



33 MLD STP, Anand, Gujarat



32 MLD STP Botad Gujarat



**Upgradation of 16 to 26 MLD
CETP Barhi Sonapat Haryana**



**Upgradation of 5 MLD to 10
MLD CETP Rai Sonipat Haryana**



50 MLD Jalandhar Punjab

ISO Certification

Certificate



Certificate of Registration

This is to certify that

ENVIRO INFRA ENGINEERS LIMITED

UNIT NO. 201, SECOND FLOOR, R.G. METRO ARCADE, SECTOR- 11, ROHINI, DELHI- 110085 (INDIA)

has been assessed and Certified by Arcade Management Certification as meeting the requirements of:

ISO 9001:2015
Quality Management System

For the following scope of activities:

DESIGN, DEVELOPMENT & SERVICE PROVIDER OF SEWAGE TREATMENT PLANT (STP), WATER TREATMENT PLANT (WTP), COMMON EFFLUENT TREATMENT PLANT (CETP), SEWERAGE SCHEMES, WATER SUPPLY SCHEMES, OPERATION & MAINTENANCE

Date Of Registration: 07/11/2024 2nd Surveillance Due: 06/11/2026
1st Surveillance Due: 06/11/2025 Recertification Due: 06/11/2027

CERTIFICATE No:- 241107Q102
To Verify this certificate please visit at www.arcadecert.co.uk







Address: 106 Cunneym Rd, Manchester M60 6ZA, UK E-mail: info@arcadecert.co.uk

This certificate remains the property of Arcade management certification and shall be returned immediately on request. Validity of this certificate is subject to annual surveillance audits to be done successfully or on before due date of audit (Incase if surveillance audit is not conducted, this certificate shall be suspended/withdrawn)

Certificate



Certificate of Registration

This is to certify that

ENVIRO INFRA ENGINEERS LIMITED

UNIT NO. 201, SECOND FLOOR, R.G. METRO ARCADE, SECTOR- 11, ROHINI, DELHI- 110085 (INDIA)

has been assessed and Certified by Arcade Management Certification as meeting the requirements of:

ISO 45001:2018
Occupational Health and Safety Management System

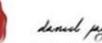
For the following scope of activities:

DESIGN, DEVELOPMENT & SERVICE PROVIDER OF SEWAGE TREATMENT PLANT (STP), WATER TREATMENT PLANT (WTP), COMMON EFFLUENT TREATMENT PLANT (CETP), SEWERAGE SCHEMES, WATER SUPPLY SCHEMES, OPERATION & MAINTENANCE

Date Of Registration: 07/11/2024 2nd Surveillance Due: 06/11/2026
1st Surveillance Due: 06/11/2025 Recertification Due: 06/11/2027

CERTIFICATE No:- 241107H104
To Verify this certificate please visit at www.arcadecert.co.uk



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Certificate



Certificate of Registration

This is to certify that

ENVIRO INFRA ENGINEERS LIMITED

UNIT NO. 201, SECOND FLOOR, R.G. METRO ARCADE, SECTOR- 11, ROHINI, DELHI- 110085 (INDIA)

has been assessed and Certified by Arcade Management Certification as meeting the requirements of:

ISO 14001:2015
Environmental Management System

For the following scope of activities:

DESIGN, DEVELOPMENT & SERVICE PROVIDER OF SEWAGE TREATMENT PLANT (STP), WATER TREATMENT PLANT (WTP), COMMON EFFLUENT TREATMENT PLANT (CETP), SEWERAGE SCHEMES, WATER SUPPLY SCHEMES, OPERATION & MAINTENANCE

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INDUSTRY
OPPORTUNITY

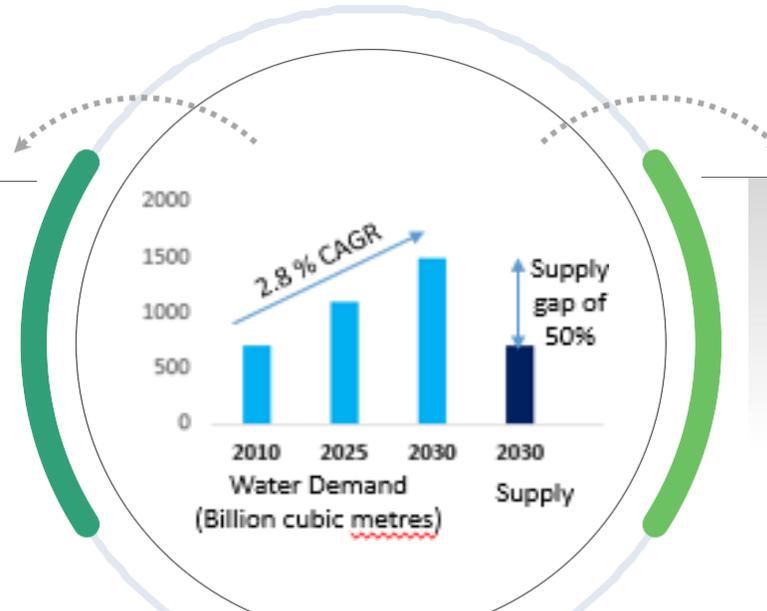
Need for Water Treatment



600 million people in India currently face acute water shortages and the future scenario gives no hope, as water demand is projected to exceed supply by 50 percent by 2030



A potential source of water – wastewater, is highly under utilised. If India reuses 80 % of its untreated wastewater from 110 of its most populous cities, 75% of projected industrial water demand can be met by 2025



Water Demand & Supply Scenario by 2030



Moreover, the use of treated wastewater for non-potable industrial and agriculture purposes frees up freshwater for drinking water consumption



India generates approx. 62,000 MLD of domestic sewage in urban centers. There are 920 STPs operated primarily by municipal corporations, with a treatment capacity of close to 23,000 MLD, i.e., merely 37% of generation. Only 33% of India's urban wastewater is actually treated, and an even smaller portion is reused.

Note - The demand for water is expected to grow at 2.8% CAGR from 2010 to 2030, facing a supply gap up of 50% by 2030

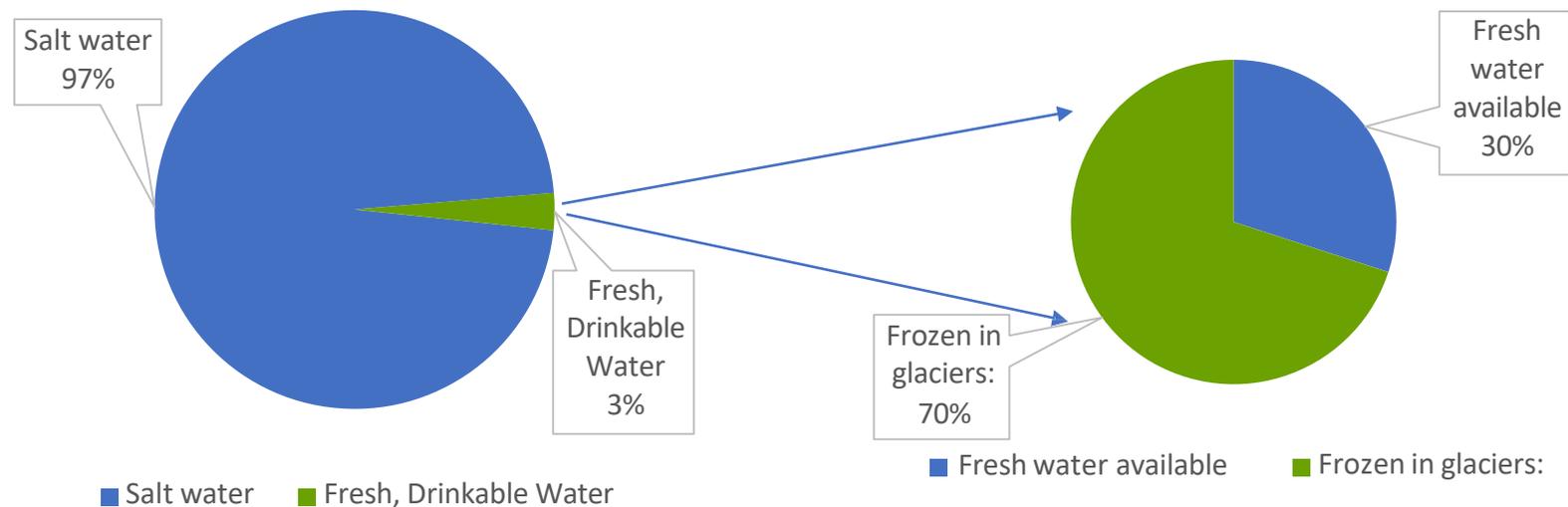
Source: The 2030 Water Resource Group Data, CPCB site

The Central Pollution Control Board (CPCB) estimates that sewage generation will increase to over 120,000 MLD by 2051. Moreover, approx. 13,500 MLD of industrial wastewater is generated by manufacturing clusters, 60% of which is treated at the country's 193 CETPs. The gaps in treatment capacity are amplified at local levels, as STPs are concentrated in larger cities and CETPs are unevenly distributed across states

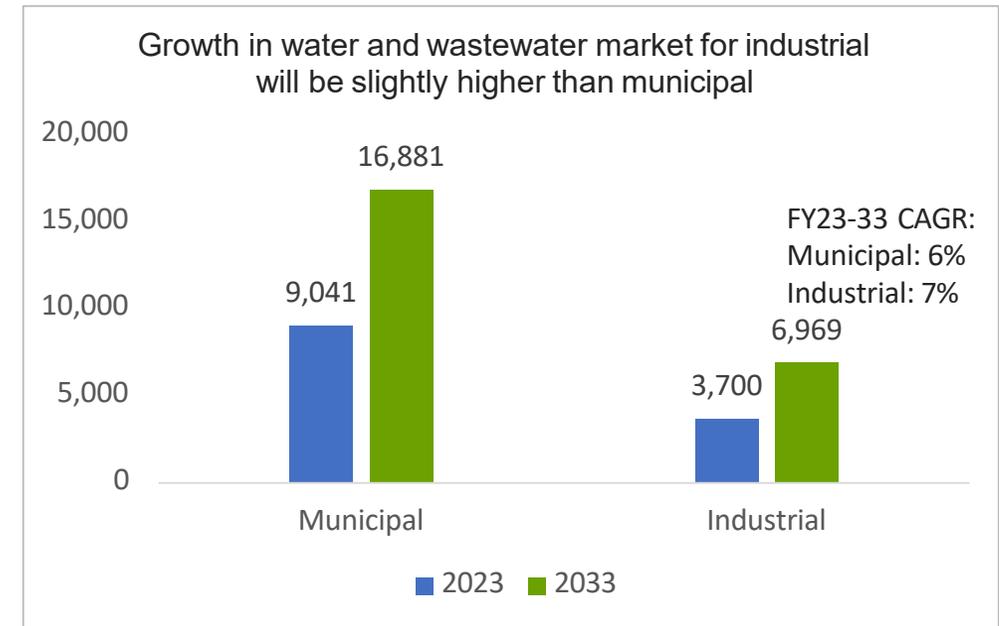
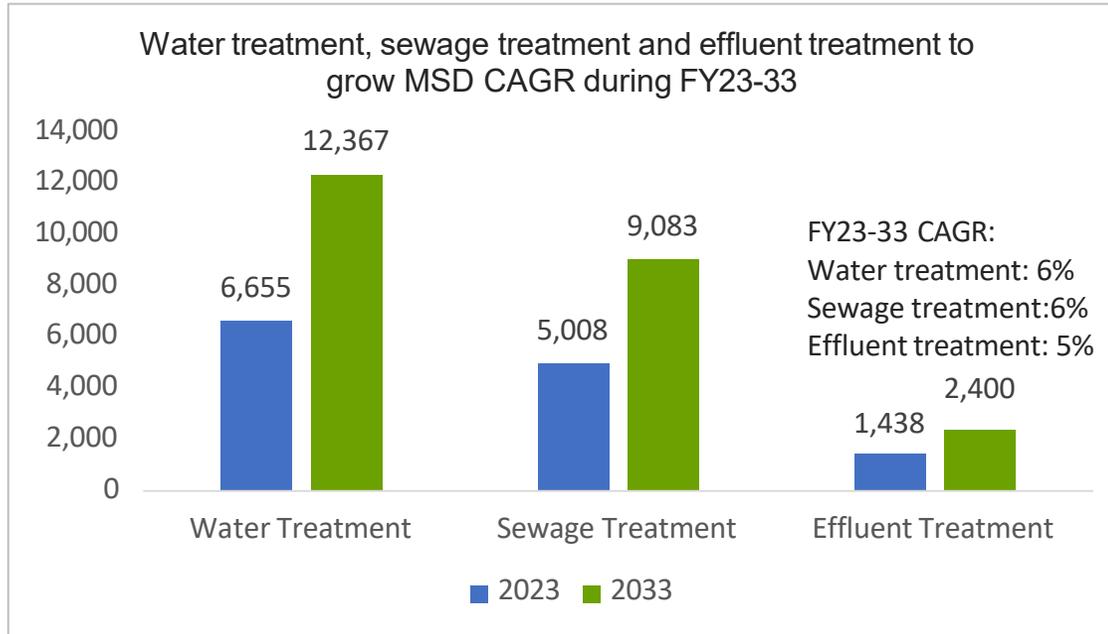
Industry opportunities

Scheme	FY20-21	FY21-22	FY22-23	FY23-24	FY24-25	FY25-26	FY26-27
Actual	Actual	Actual	Actual	Actual	Actual	Rev. Est.	Budgeted
JJM	11,500	50,100	60,000	69,684	22,612	17,000	67,670
NMCG	1,600	2,250	2,800	1,800	2,976	2,687	3,100
AMRUT	7,300	10,000	14,000	16,000	5,513	7,500	8,000
SBM - Gramin			4,925	6,546	3,210	6,000	7,192
SBM - Urban			1,926	2,392	1,893	2,000	2,500

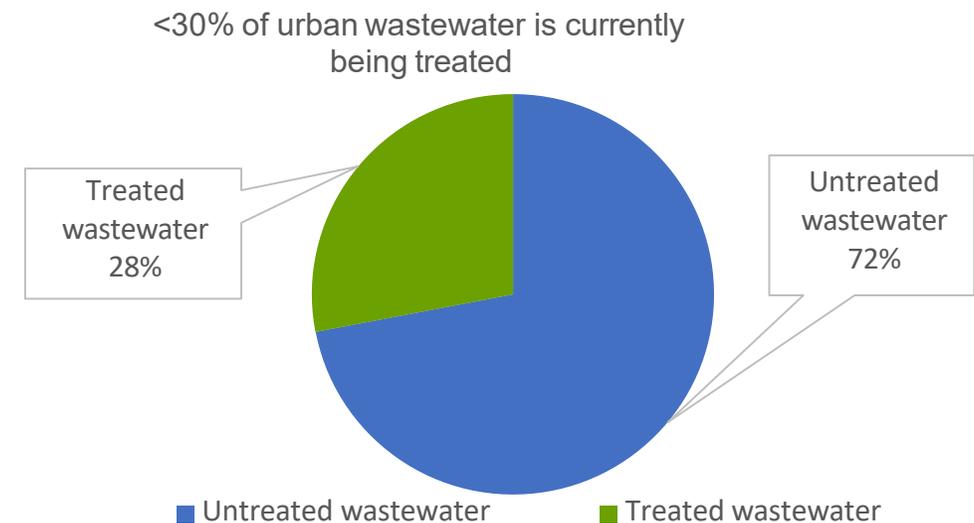
Fresh water available for use is < 1% of total water on Earth



Industry Opportunities



- According to the Central Pollution Control Board (CPCB), over 70% of urban wastewater in India remains untreated, with only around 30% undergoing proper processing.
- This untreated discharge pollutes rivers, lakes, and groundwater, posing serious risks to public health and water quality.
- Major challenges include limited space for treatment facilities, high operational costs, lack of affordable technologies, and low public acceptance of recycled water.
- Tackling these barriers is essential for achieving sustainable urban water management.





**WAY
AHEAD**

Growth Strategies



Expansion of Geographical Presence

Focused growth across PAN India to strengthen national footprint



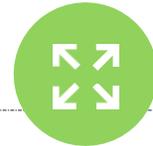
Plan to bid for more HAM (Hybrid Annuity Model) projects

Funding and execution of HAM projects will enable the company to qualify and bid for larger HAM projects



Capitalize on Government policy initiatives in WWTP and WSSP sectors

Schemes like AMRUT 2.0, Namami Ganga Programme, National River Conservation Plan (NRCP) and National Plan for conservation of Aquatic Eco-system (NPCA)



Increasing the size of projects and pre-qualification

- Strengthen our presence in WWTP and WSSP space.
- Increase the size of Projects from the current 50 to 200 Minimal Liquid Discharge (MLD) for STPs and 20 to 50 MLD for CETPs
- Be pre-qualified for larger Projects of higher MLD to earn better margins
- Pursue larger Projects, both independently and in partnership with other players in the industry



New initiatives towards “Waste to Energy” as a part of the projects

The company is committed to transforming “Waste to Energy” in its projects by installing solar power plants and Compressed Biogas (CBG) plants, contributing to renewable energy, maximizing energy efficiency, and reducing its carbon footprint. The integration of solar power and CBG plants in the company's projects not only supports the production of green energy makes the company eligible for sustainability incentives and benefits.

Corporate Social Initiatives

Animal Welfare



Education



Healthcare



Women Empowerment



Eradiation of Hunger



Old Age Support



Environment



Thank You



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