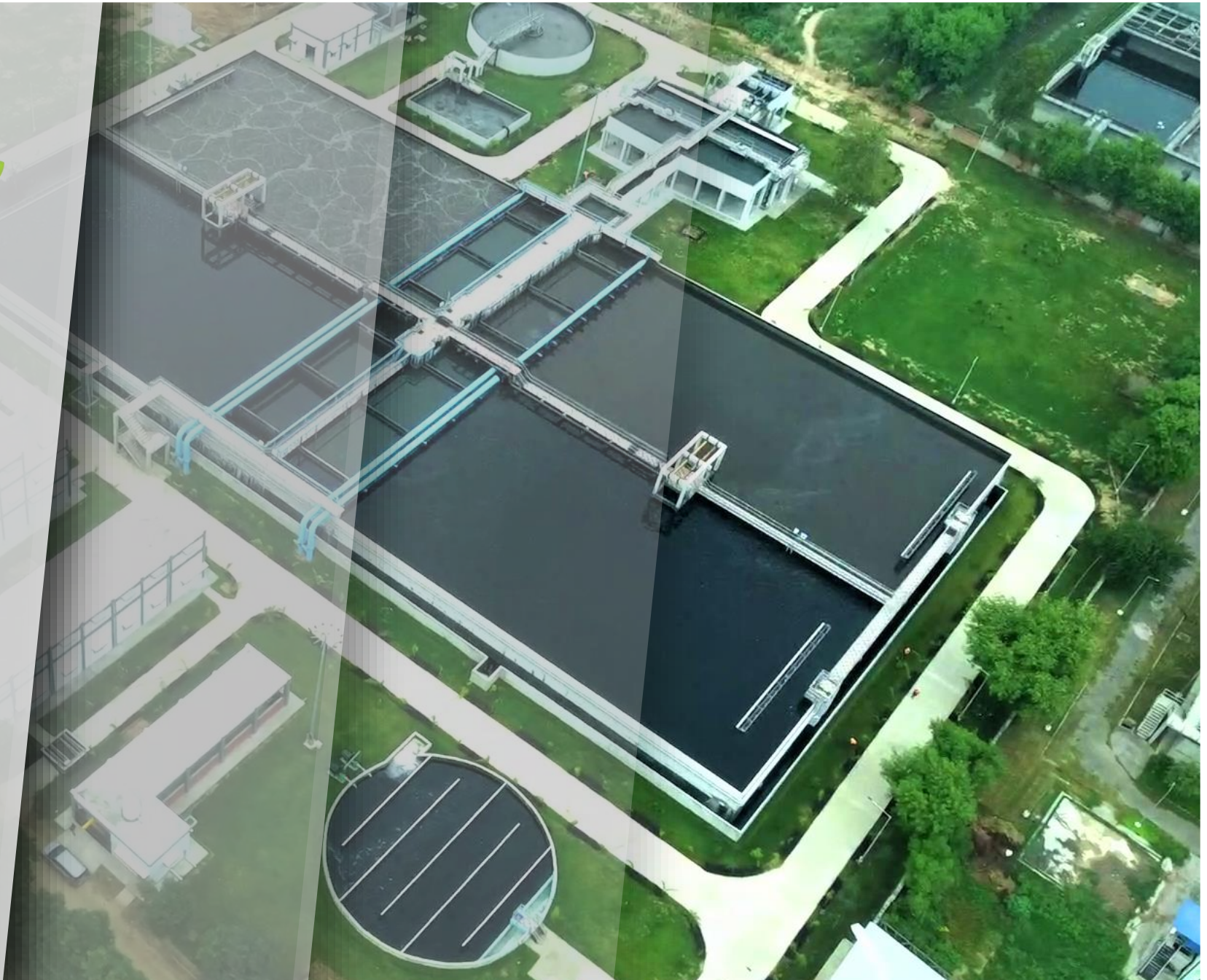


ENVIRO INFRA ENGINEERS LIMITED



Empowering Green Planet

*An Engineering company
focused towards creating a
sustainable environment*





Company Overview

Enviro Infra Engineers Limited (EIEL) has established itself as a formidable player in the industry since its inception in 2009.

Guided by the visionary leadership of the founder, Late Shri R.K. Jain, the company has been entrusted to the capable hands of second-generation entrepreneurs who are committed to making the world a more environmentally sustainable place. With a strong focus on innovative solutions, EIEL has been at the forefront of driving positive change, ensuring that the communities it serves can thrive in a cleaner, greener environment. The company's unwavering dedication to its mission has positioned it as a trusted partner in the pursuit of a more sustainable future.

Leveraging over 25 years of industry experience, our esteemed promoters have successfully executed an impressive portfolio of water treatment projects, totaling 784 MLD in capacity, with a pan-India presence spanning 58 initiatives. Cognizant of the pressing global concerns surrounding water scarcity and pollution, our organization has developed a comprehensive range of cutting-edge water treatment plants and pipeline solutions to address these critical challenges. By deploying our cost-effective wastewater treatment systems, industries can now discharge cleaner water into rivers, contributing to a more sustainable environmental ecosystem. The synergistic interplay of our in-house design, engineering, and project management expertise enables us to provide our valued customers with the most modern and value-driven water treatment solutions..



नगर पालिक निगम रीवा



Bikaner Municipal Corporation, Bikaner

बीकानेर नगर निगम, बीकानेर



HSIIDC Your Partner in Progress
A Government of Haryana Undertaking



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INDUSTRY OVERVIEW

Need for Water Treatment & Water reuse

- India heavily dependent on Rains for it's water needs
- High deterioration of water quality driven by incorrect disposal of chemical residues by the Production sector
- 600 million people in India currently face acute water shortages
- 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
- India generates approx. 62,000 MLD of domestic sewage in urban centers of which only 23,000 MLD is treated throughz 920 STPs operated thru municipal corporations, which is 37% of generation.
- Only 33% of India's urban wastewater is treated and an even smaller portion is reused
- 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
- The Indian water and wastewater treatment market is expected to reach USD 19.800 Billion in 2030 at a CAGR of 6.04%

INDIA WATER &
WASTEWATER TREATMENT
MARKET REVENUE
ESTIMATES & FORECASTS,
BY TYPE, 2019-2030 (USD
BILLION)

Type	2019	2020	2021	2022	2030	CAGR (2022- 2030)
Water Treatment	5.228	5.472	5.820	6.201	10.520	6.83%
Waste water Treatment	5.413	5.608	5.883	6.180	9.280	5.21%
Total	10.641	11.080	11.703	12.381	19.800	6.04%



To ascend as a preeminent force in the industrial and municipal wastewater sectors, we pledge to deliver the highest quality integrated wastewater solutions, nurturing a clean, green, and sustainable environment.

Revolutionizing Water Conservation: We champion the reuse of treated water from STPs and CETPs, significantly reducing the strain on precious clean drinking water.

Empowering Energy Independence: By generating power during the wastewater treatment process and harnessing solar energy, we diminish reliance on external electricity sources and cut down on recurring operational and maintenance costs.

Advancing National Water Accessibility: Aligned with the Government of India's 'Har Ghar Jal' initiative, we are committed to developing robust infrastructure that ensures every household in every village across India has access to clean water.

Our Vision:
Pioneering Excellence
in Wastewater
Solutions



Our Mission:
Engineering the
Future of Wastewater
Treatment

At ENVIRO INFRA ENGINEERS LTD., we envision an expansive array of biological treatment, metals removal, and filtration/recycling technologies, meticulously curated to craft low-cost, high-performance treatment solutions. Our exceptional engineering team spearheads the creation of comprehensive civil, mechanical, and electrical designs tailored for advanced wastewater treatment systems and equipment. We pride ourselves on a strategic workforce organization, dividing our staff into specialized groups to adeptly handle a diverse range of tasks. This approach ensures precision and efficiency in every project phase.

The integration of high-quality equipment and cutting-edge control systems guarantees that our designs are not only easy to maintain but also exceptionally reliable, setting a new standard in the industry. In every endeavour, we are committed to pushing the boundaries of innovation and sustainability, forging a cleaner, greener future through superior wastewater treatment solutions



Protecting natural resources and minimizing the impact of wastewater discharge on ecosystems. Implementing sustainable practices to ensure long-term environmental health.

Environmental Stewardship

Transparency and Accountability

Communicating openly with the community about plant operations and performance. Being accountable for compliance with regulations and quality standards..

Maximizing resource recovery from wastewater (such as biogas, biosolids, and recycled water). Embracing innovative technologies and processes for efficient treatment.

Efficiency and Innovation

Continuous Improvement

Regularly assessing and upgrading treatment processes. Learning from incidents and striving for excellence...

Ensuring a safe working environment for employees and contractors. Prioritizing public health by treating wastewater effectively..

Safety and Health

Community Engagement

Engaging with local communities to address concerns and build trust. Educating the public about wastewater treatment and its importance.

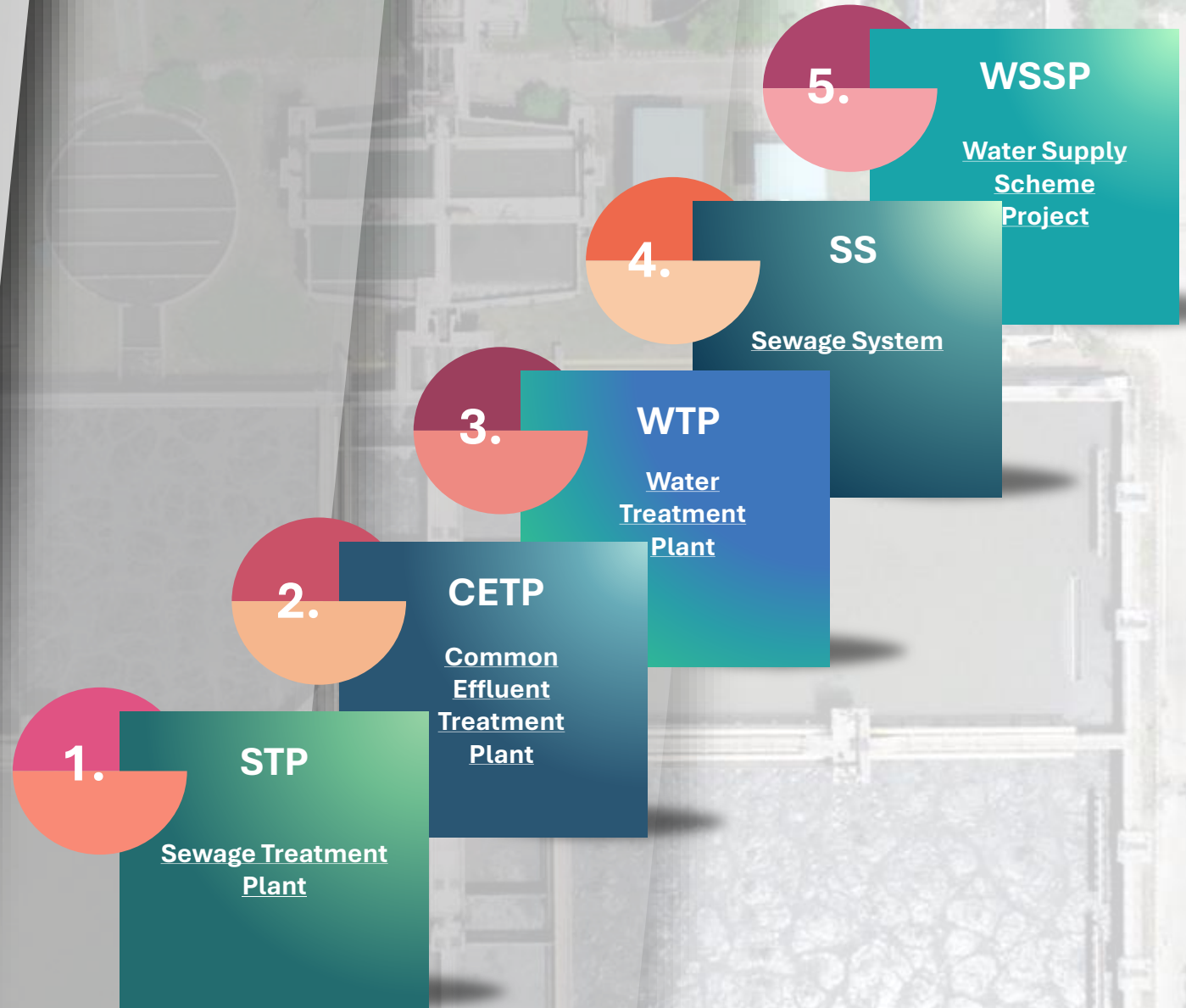
CORE VALUES

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Service Offerings

Projects received has been under schemes such as National Mission for Clean Ganga, Atal Mission for Rejuvenation and Urban Transformation, Jal Jeevan Mission etc.





Founder



Late Shri RK Jain, an alumnus of BITS Pilani, was the visionary behind the establishment of Enviro Infra Engineers. His journey as promotor of the company began in 1991 when he started providing consulting services for wastewater treatment plants. Specializing in wastewater treatment, water recycling, and reuse, R.K Jain played a pivotal role in executing various operational activities related to these services. For nearly a decade, from 1991 to 2000, Enviro Infra Engineers established itself as a trusted name in the field of water treatment under R.K Jain's leadership. With a focus on innovation and sustainability, the firm continuously strived to provide cutting-edge solutions to tackle environmental challenges. In the year 2000, Enviro Infra Engineers took a significant leap by diversifying its services into EPC (engineering, procurement, and commissioning). This strategic move allowed the company to expand its scope of work in the water treatment and recycling industry, catering to a wider range of clients and projects.

R.K Jain's legacy lives on through Enviro Infra Engineers, as the firm continues to uphold his values of excellence, integrity, and commitment to environmental conservation. With a strong foundation laid by him, the company remains at the forefront of the industry, delivering sustainable solutions for a better tomorrow.

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Co-Founders



Mr. Sanjay Jain

Mr. Sanjay Jain brings a wealth of experience to the field of chemical engineering, from Manipal University and over 29 years of work experience. His expertise lies in the design, construction, procurement, inspection, and manufacturing of water, wastewater, sewage treatment plants and machinery, as well as their operation and maintenance. His key skills in tendering, designing, purchases, and business development make him an asset in the industry. With a strong educational background and extensive practical knowledge, Mr. Sanjay is well-equipped to handle complex projects and contribute to the growth and success of any organization. His dedication to excellence and commitment to delivering high-quality results make him a standout professional in the field of chemical engineering.



Mr. Manish Jain

Mr. Manish Jain, a seasoned professional in B.E (Chemical Engineering) from Punjab University, Chandigarh. With over 27 years of experience under his belt. His areas of expertise are vast and impressive, ranging from design and construction to procurement, inspection, finance, and manufacturing of treatment plants and machinery, he is also well-versed in the operation and maintenance of these crucial systems.. He is a pro at company operations, excelling in execution, finance, O&M, and business development.

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Directors

Chairman



SANJAY JAIN

Chairman & Whole
Time Director

MANISH JAIN

Managing
Director



MD

RITU JAIN

Non-Executive
Director



NED

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Independent Directors

ID



ASEEM JAIN

Independent Director

ANIL GOYAL

Independent Director



ID

NUTAN GUHA

Independent Director

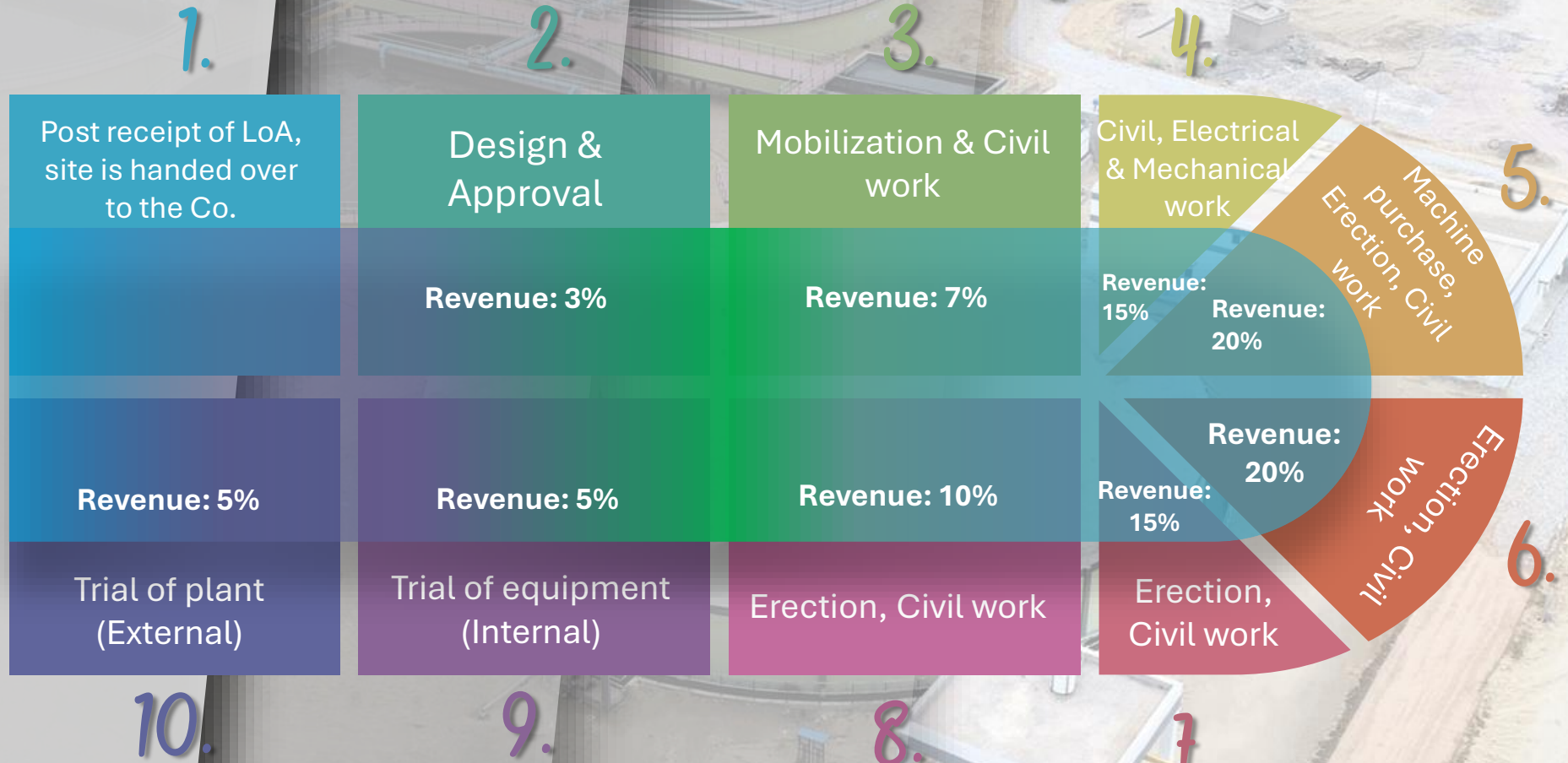


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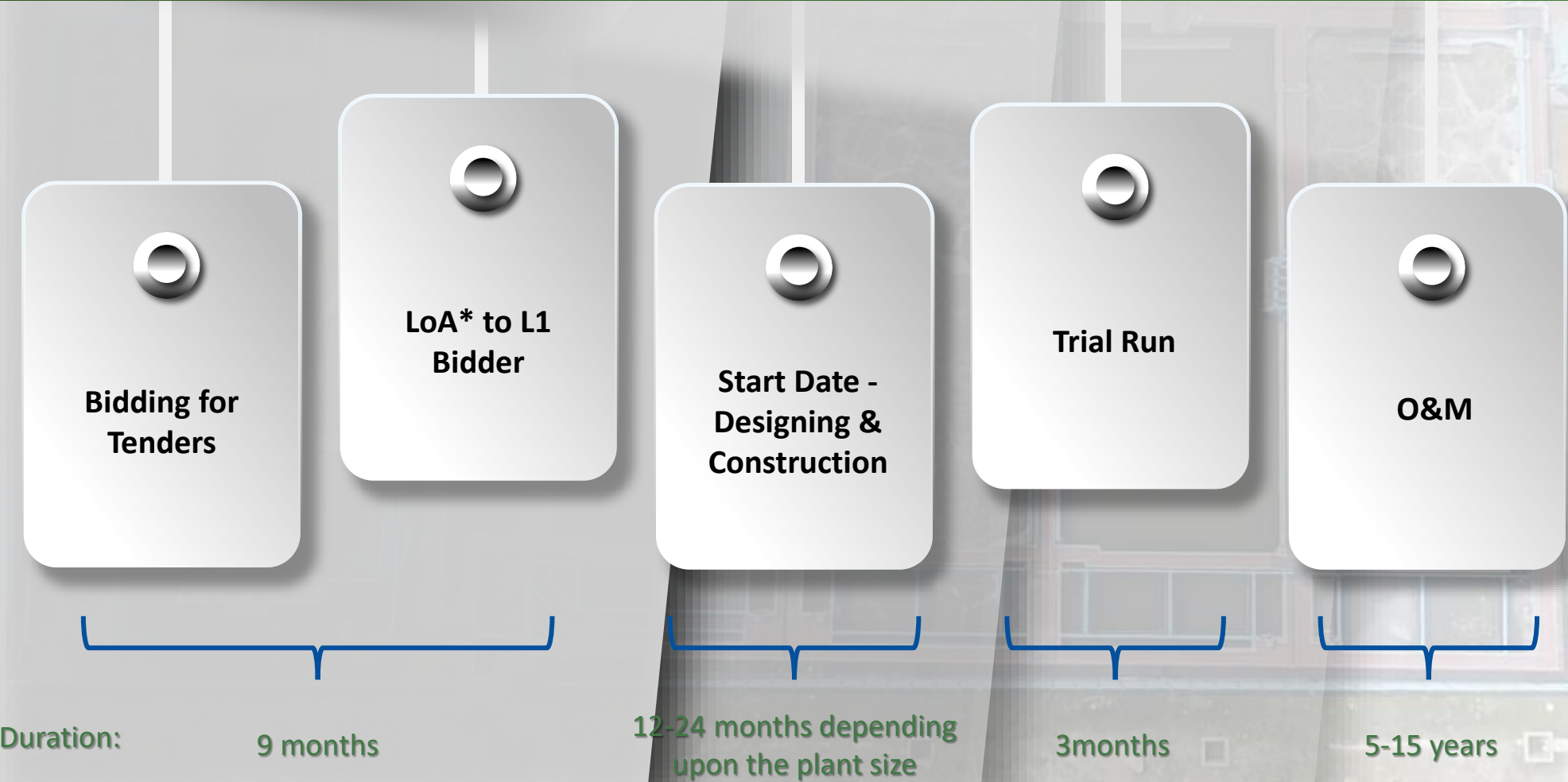
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REVENUE MODEL



Project Duration



Few of the technologies used in STP/CETP are as follows -

Activated Sludge Process (ASP)

ASP uses aeration and a biological floc composed of bacteria and protozoa. ASP consists of an aeration tank where air is injected in the mixed liquor. This is followed by a settling tank to allow the biological flocs to settle, thus separating the biological sludge from the treated water.

Sequencing Batch Reactor (SBR)

SBR reactors treat wastewater from anaerobic digesters or mechanical biological treatment facilities in batches. Oxygen is bubbled through the mixture of wastewater and activated sludge to reduce the organic matter.

Moving Bed Biofilm Reactor (MBBR)

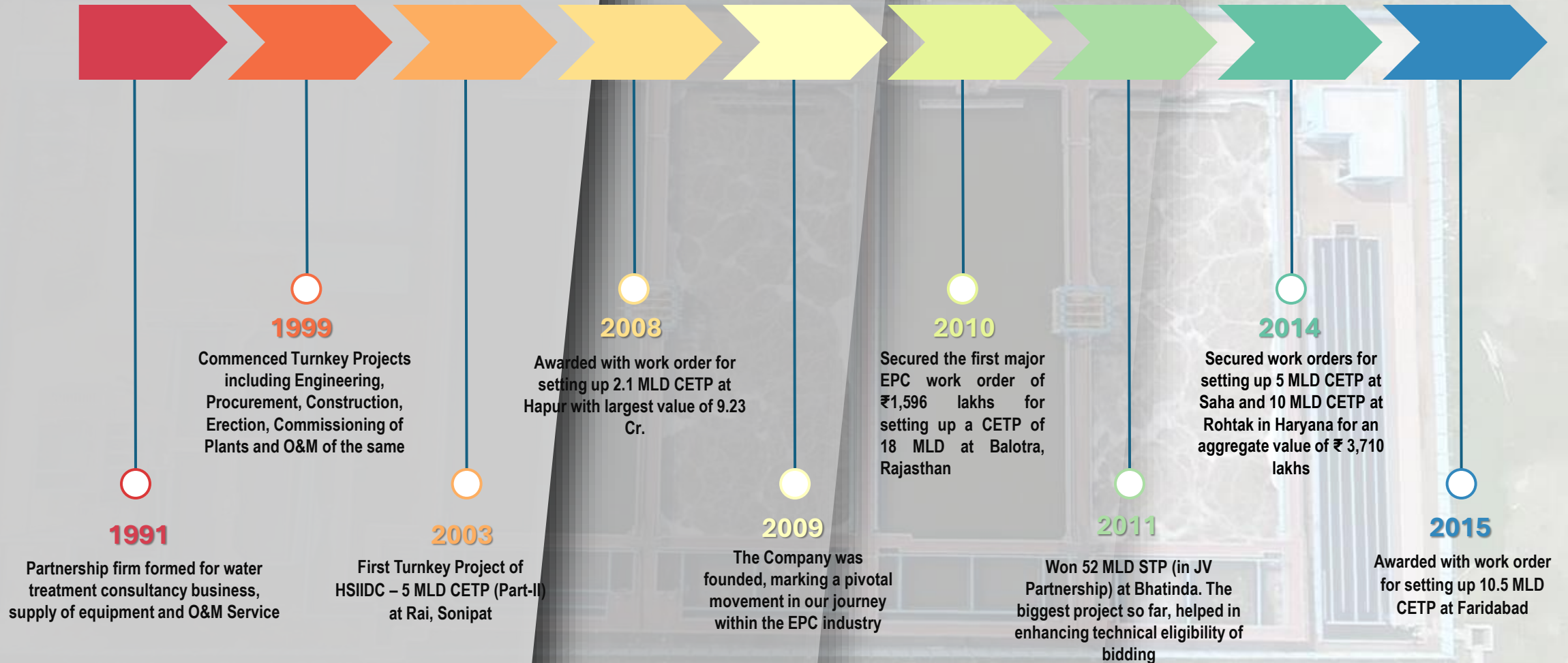
The MBBR system consists of an aeration tank (like an activated sludge tank) with special plastic carriers that provide a surface where a biofilm can grow. The carriers are made of a material with a density close to the density of water.

Membrane Bioreactor (MBR)

MBR is the combination of a membrane process like microfiltration or ultrafiltration with a biological wastewater treatment process, the activated sludge process. It is now widely used for municipal and industrial wastewater treatment

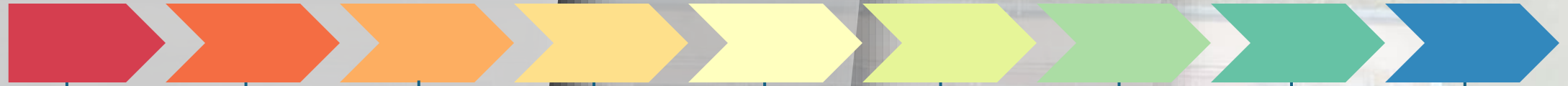


KEY MILESTONES





KEY MILESTONES



2016

Secured one of the biggest projects for setting up 21 MLD CETP of ₹ 4,950 lakhs in Panipat, Haryana

2019

Awarded 2 major orders of Municipal Corporation Chhattisgarh of Amrut Mission:

1. 25+MLD STP along with sewerage network at Raigarh of ₹ 68.53 Cr
2. 25 MLD STP along with sewerage network at Jagdalpur of ₹ 64.70 Cr

2021

Awarded Prestigious HAM Project by Namami Gange, UPJNM for setting up 3 STPs of capacities 42, 20 & 01 MLD – Incorporated EIEPL Bareilly Infra Engineers Pvt. Ltd.

2023

Awarded a 2nd HAM Project of Namami Gange, UPJNM for 60 MLD STP of ₹ 240 Cr. – Incorporated EIEL Mathura Infra Engineers Pvt. Ltd.

Completed 3 milestones of 42 MLD, 20 MLD, 1 MLD STP, ahead of schedule time

2024

Achieved Turnover in excess of Rs 700 Crore for FY 2024

2017

Awarded a project under the AMRUT scheme of Government for setting up a 29 MLD STP in Khanna, District Ludhiana

Awarded 3 prestigious projects in Gujarat of AMRUT Mission:

1. 32.30 MLD STP Surendranagar – 38.17 Cr
2. 33 MLD STP Anand – 38.92 Cr
3. 32 MLD STP Botad – 38.43 Cr

2020

Awarded work order of 50 MLD STP, rehabilitation of MPS and 100 MLD STP (UASB) at Jalandhar under AMRUT Scheme

2022

Awarded 5 EPC contracts under water supply scheme projects in M.P. for value of ₹ 1,25,696.00 lakhs

Surpassed a turnover of ₹ 20,000 lakhs & Converted from a private to a public limited company.

2024

Awarded 3rd HAM Project of Namami Gange (UPJNM) for 130 MLP STP of ₹ 343.87 Cr – Incorporated Enviro Infra Engineers (Saharanpur) Pvt. Ltd., one of the biggest projects



PAN INDIA PRESENCE

No. of States

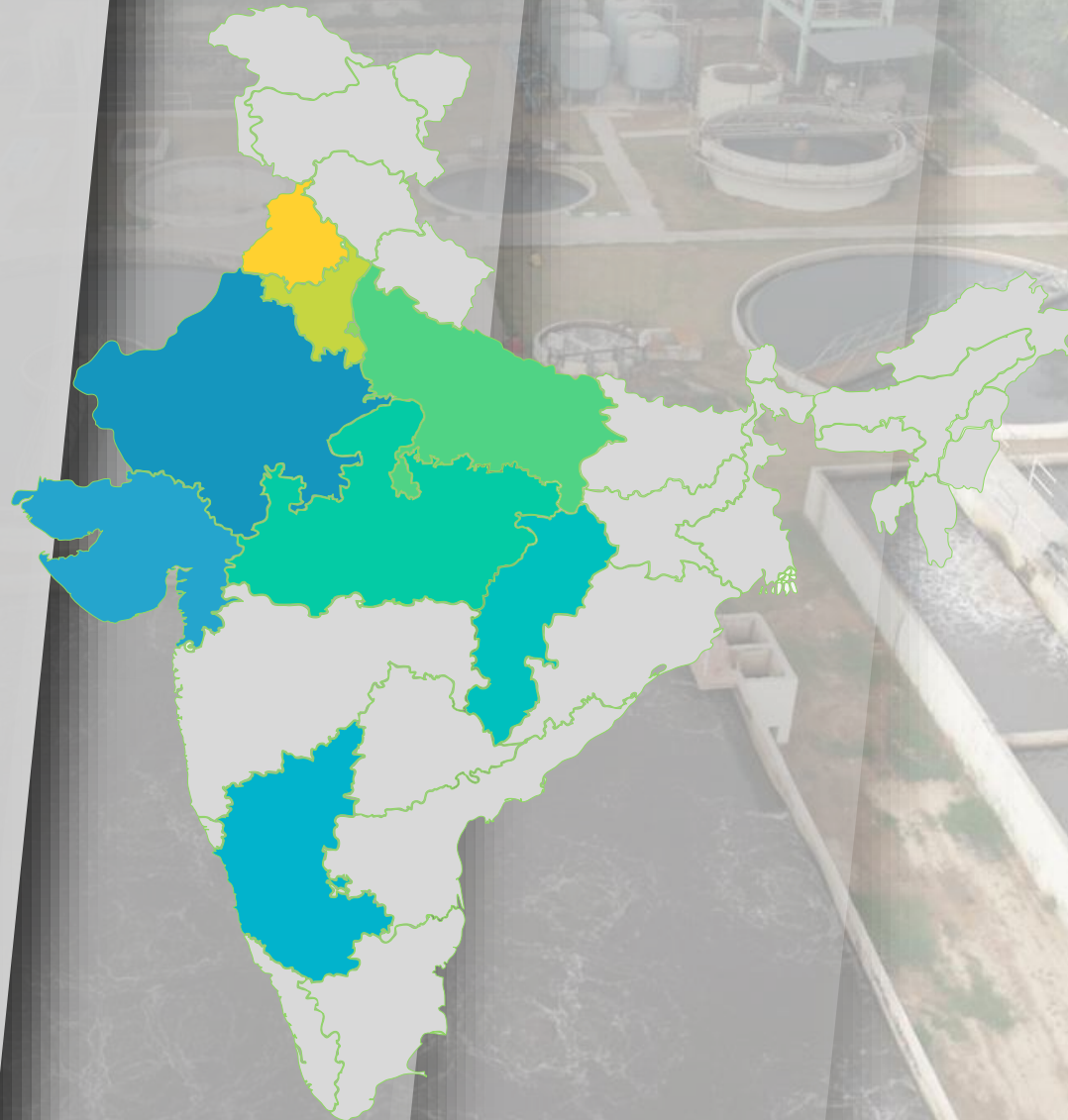
9

Employees

955

Teamwork Experience

14 Yrs.



-  Punjab
-  Haryana
-  Delhi
-  Uttar Pradesh
-  Madhya Pradesh
-  Chhattisgarh
-  Karnataka
-  Gujarat
-  Rajasthan

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Project Portfolio



20 MLD STP, Bareilly



25 MLD STP, Jagdalpur



17.05 MLD STP ,NRDA



25 MLD STP, Raigarh



33 MLD STP, Anand



32 MLD STP, Botad



18.46 MLD STP, Mehsana



32.3 MLD STP, Surendranagar



52 MLD STP, Bhatinda



50 MLD STP, Jalandhar



10.5 MLD STP, Fardabad



21 MLD CETP, Panipat



30 MLD STP, Kota



40 MLD STP, Bikaner



10 MLD CETP, Rai



42 MLD STP, Bareilly

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COMPETITIVE STRENGTHS

Established track record of successful and timely execution of projects with experience of constructing 710 MLD of projects in the last 7 years

Experienced promoters having strong technical background and collective experience of 56 years in the industry in wastewater management

Inhouse designing and execution Team – Assists in controlled costing & efficient operation

Strong Cash flow – as the co. focuses only on Centrally funded projects and Self-funded projects by department

Company's eligibility of taking up higher size projects is increasing y-o-y basis based on completion of projects

Geographical scale – Experience of working in 8 States

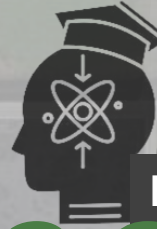


TEAM



Team Consists of Around

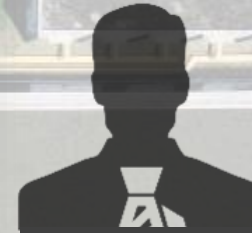
955+
Employees



Being

163 Engineers

M.TECH, B. TECH, DIPLOMA
HOLDERS, CHEMIST,
TECHNICIANS



Top Level Executive
Team have
Experience of

14+
Years

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The background features a light blue gradient. In the foreground, there are several stacks of gold coins. A white 3D arrow points upwards from the center. A white rounded rectangle is overlaid on the left side, containing the text 'Financial Overview'. On the right side, there is a light blue rounded rectangle. The far right edge of the image has several vertical blue lines of varying thicknesses.

Financial Overview

Amount in Crores



	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24
Key nos. – Profit & Loss	Audited	Audited	Audited	Audited
Total Income	108.25	212.07	338.66	739.53
EBITDA	16.58	52.06	85.59	177.61
PAT	8.6	34.51	56.06	114.08
EBITDA%	15.31%	24.55%	25.27%	24.02%
Key nos. – Balance Sheet				
Share Capital	2.44	2.44	25.62	136.85
Reserve & Surplus	34.60	69.11	101.98	159.96
Net worth	37.04	71.55	127.60	296.81
Short Term Borrowing	15.66	16.27	44.09	143.07
Long Term Borrowing	2.65	1.80	4.28	29.69
Receivables	29.55	25.43	80.85	115.26
Inventories	2.80	7.74	9.82	35.27
Creditors	23.17	25.48	97.52	157.17

Restated Standalone Financials

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Net Order Book

Outstanding Order book position of Projects as on 1st Dec 2023

Running	STP	CETP	WSSP	Total
STP-No. of sites	9	2	8	19
MLD	330	50	NA	380
Amt (INR Cr)	802	161	1099	2062

Turnover achieved in Apr-Dec is Rs 400 Cr approx. (include projects and O&M)

Company is L1 in 3 projects worth Rs 460 Cr of project cost (2 STP & 1 CETP)

Outstanding Order book position of O&M as on 1st Dec 2023 (approx.)

Running Projects	Rs 116.7 Cr
Under Construction Projects	Rs 293.9 Cr
Total	Rs 410.6 Cr

O&M Income is for the next 10 years on an average

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GROWTH STRATEGIES

Increasing the size of projects and pre-qualification

- Increase strength in executing WWTP and WSSP projects.
- Increase the size of Projects from the current 50 to 200 Minimal Liquid Discharge (MLD) for STPs and 20 to 36 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.

Expansion of geographical footprint

- Especially the North-East and South India.

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

- Bid and execute HAM projects larger than 50 MLD of various authorities.

Capitalize on Government policy initiatives in WWTP and WSSP sectors

- Government of India's ambitious initiatives like the Jal Jeevan Mission-Har Ghar Jal, AMRUT, NAMAMI Gange Programme, and SWAJAL.

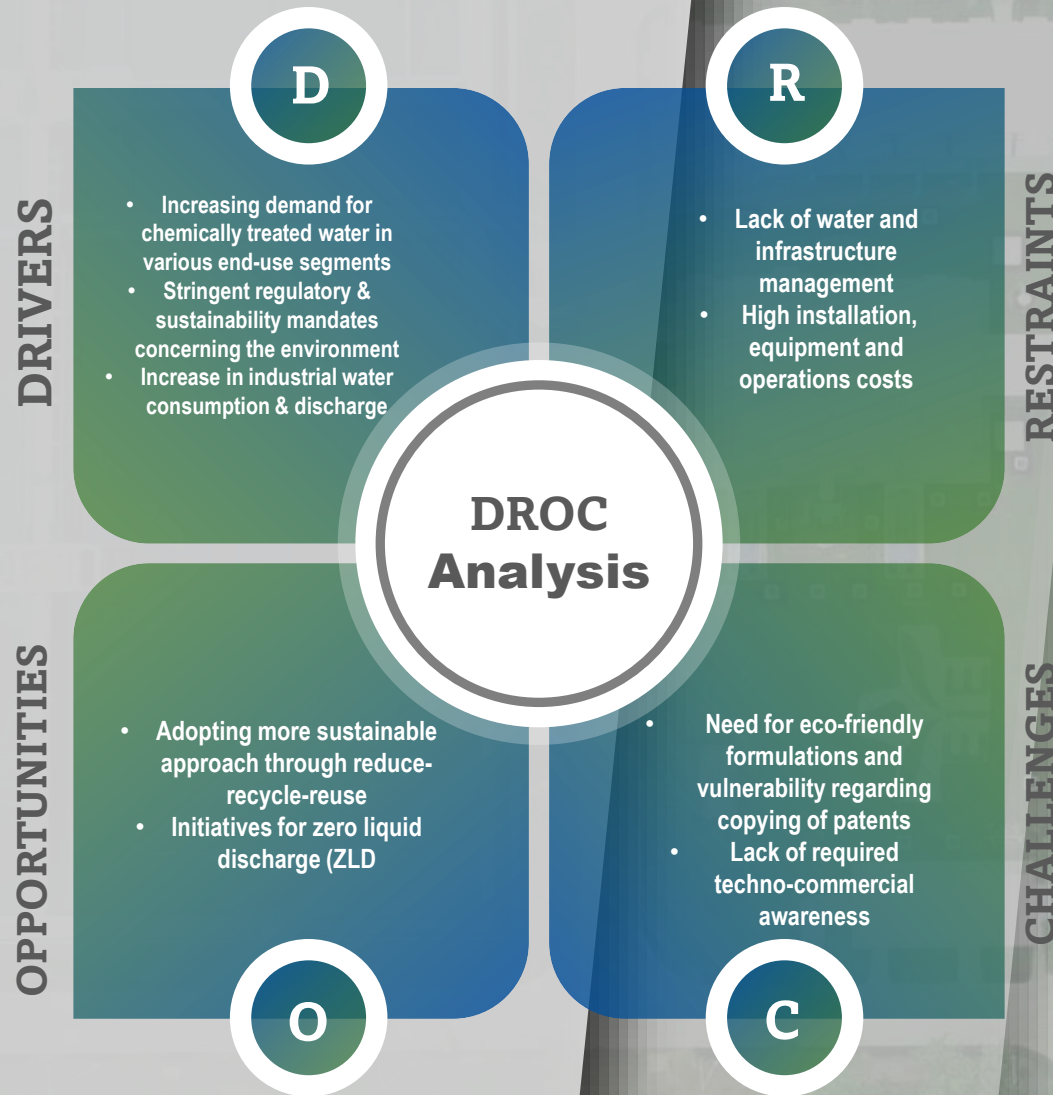
Continue to enhance core strengths by attracting, retaining and training qualified personnel

- Offer wide range of work experience and learning opportunities through continuous training in latest systems, techniques and knowledge upgradation

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INDUSTRY OVERVIEW - OVERALL



Macro Indicators

- Rising demand for water & wastewater treatment in tandem with globalization, urbanization & civilization.
- Growing pharmaceutical industries- rising demand for high purity water.
- Growing oil & gas industry – need for proper wastewater management.
- Growing food & beverage industry- need for consistent water supply & quality water



INDIA CURRENT INDUSTRY TRENDS



Increasing Research & Development in the Sector:

Engagement by top
Education & Research
Institutions.



Large scale seawater desalination:

pressing need for increased
crop yields in order to provide
food for the massive
population of India hence
Government exploring
introduction of futuristic
technologies for thermal and
membrane-based desalination



Adoption of intelligent water solutions & technologies in water treatment & reuse:

Smart waste
management systems
are need of the hour &
hence focus is on
innovations to bring
efficiencies in
conventional practices.



Focus on circular economy:

model lays emphasis on
production and
consumption cycles
which is more
sustainable & hence
focuses on recycling,
reuse, refurbishing &
optimization of available
resources.



GOVERNMENT OF INDIA INITIATIVES

SCHEME	FY20-21	FY21-22	FY22-23	FY23-24
Actual	Actual	Actual	Revised	Budgeted
Jal Jeevan Mission	11,500	50,100	60,000	69,684
NMCG	1,600	2,250	2,800	1,800
AMRUT	7,300	10,000	14,000	16,000

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PEER COMPANIES



PEERS	EST. YEAR	CO. LOCATION	BUSINESS
Enviro Infra Engineers Ltd.	2009*	Delhi	Water & Wastewater treatment plant
VA Tech Wabag Ltd.	1924	Chennai	Complete range of Water treatment services
Khilari Infrastructure Pvt. Ltd.	1998	Mumbai	Water & Wastewater treatment plant
Vishvaraj Environment Pvt. Ltd.	2008	Nagpur	Water & Wastewater treatment plant
Aquatech Systems(Asia) Pvt. Ltd.	1981**	Pune	Water & Wastewater treatment plant
Triveni Engineering & Industries Ltd	1932	Noida	Water treatment plants & Equipment, Sugar, High speed gears
EMS Infracon Pvt. Ltd.	2010	Delhi	Water & Wastewater treatment plant
GA Infra Pvt. Ltd.	2012	Jaipur	Water & Wastewater treatment plant
HNB Engineers	2005	Pune	Water & Wastewater treatment plant

- Promoters started the Business from 1994 as a Partnership concern
- **Parent co. was established

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Other Government Initiatives

Discharge Norms Upgradation and Modernization of STPs

The National Green Tribunal has directed for stricter norms for effluent discharge from sewage treatment plants

State Reuse Policies

Various states have issued reuse policies like Karnataka, Maharashtra, Gujarat, Tamil Nadu and Haryana. The target is to reuse 70% and 100% over the next 10-15 years with varying timelines for every state



Upgradation and Modernization

The State and Central Governments have initiated actions for modernization and upgradation of outdated STPs. An investment outlay of INR 23,000 Cr is estimated for around 150 projects for water supply and sewage treatment.



BALANCE SHEET

Amount in Crores

PARTICULARS	AS AT 31ST MARCH 2024	AS AT 31ST MARCH 2023	AS AT 31ST MARCH 2022
ASSETS			
Non-Current Assets			
(a) Property, Plant and Equipment	4,690.97	1,831.15	1,016.95
(b) Capital work-in-progress	138.19	26.39	-
(c) Intangible Assets	0	2.56	3.09
(d) Financial Assets			
(i) Loans and Advances	5.20	4094.46	1.70
(ii) Other Financial Assets	14,981.35	3,175.30	2,302.95
(iii) Investment in subsidiary	7.40	3.70	3.70
(e) Deferred Tax Assets (Net)	196.57	120.58	75.75
(f) Other Non-Current Assets	1,259.35	-	-
Total Non-Current Assets	20,012.28	9,254.14	3,404.14
Current Assets			
(a) Inventories	3,527.27	982.48	836.54
(b) Financial Assets			
(i) Trade Receivables	10,411.43	8,084.78	3,945.00
(ii) Cash and Cash Equivalents	86.74	28.27	18.68
"(iii) Bank balances other than (ii) above"	14,765.44	8,989.25	2,467.33
(iv) Loans and Advances	7.20	114.45	3.30
(v) Other Financial Assets	23,422.36	4,803.94	3,360.50
(c) Other Current Assets	3,742.11	683.31	722.13
(d) Current Tax Asset (Net)	144.36	71.44	67.63
Total Current Assets	56,106.91	23,757.92	11,421.11
TOTAL ASSETS	76,119.19	33,012.04	14,825.24

PARTICULARS	AS AT 31ST MARCH 2024	AS AT 31ST MARCH 2023	AS AT 31ST MARCH 2022
EQUITY AND LIABILITIES			
Equity			
(a) Equity Share Capital	13,685.00	2,562.00	244.00
(b) Other Equity	15,533.38	9,987.18	6,918.71
Total Equity	29,059.44	12,549.18	7,162.71
Liabilities			
Non-Current Liabilities			
(a) Financial Liabilities			
(i) Borrowings	9,009.51	427.88	180.00
(ii) Other Financial Liabilities	1453.54	1708.05	585.83
(b) Other Non-Current Liabilities	0.00	594.25	-
(c) Provisions	98.15	87.72	63.71
Total Non-Current Liabilities	10,561.20	2,817.90	829.54
Current Liabilities			
(a) Financial Liabilities			
(i) Borrowings	14,349.97	4,408.86	1,630.67
(ii) Trade Payables	16,370.88	9,752.40	3,536.72
(iii) Other Financial Liabilities	3,407.80	878.92	668.47
(b) Other Current Liabilities	998.52	2,317.80	283.17
(c) Provisions	31.55	16.18	8.26
"(d) Current Tax Liabilities (Net)"	1,993.39	270.80	705.70
Total Current Liability	36,498.55	17,644.96	6,832.99
"TOTAL EQUITY AND LIABILITIES"	76,119.19	33,012.04	14,825.24

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AUDITED PROFIT & LOSS

PARTICULARS	For the Year Ended 31st March 2024	For the Year Ended 31st March 2023	For the Year Ended 31st March 2022
Income			
Revenue From Operations	72,891.50	33,810.20	22,352.51
Other Income	908.96	356.04	209.85
Total Income (I)	73,800.46	34,166.24	22,562.35
Expenses:			
"Manufacturing, Construction and Operating Expenses"			
Cost of Materials Consumed	40,777.97	18,028.02	8,888.99
Stores, Spares and Tools Consumed and Hiring of Equipment & Machinery	570.71	355.13	312.86
Other Construction and Operating Expenses	10,225.43	4,310.19	6,391.31
Employee Benefits Expense	3,388.68	2,181.47	1,448.34
Finance Costs	2251.73	835.49	433.31
Depreciation and Amortization Expense	608.44	230.41	171.85
Sales, Administration and Other Expenses	1278.85	766.65	308.76
Total Expenses (II)	59,101.81	26,707.36	17,955.40
Restated Profit/(Loss) before Tax (III=I-II)	14,698.65	7,458.88	4,606.95
Tax Expense, comprising			
- Current Tax	4,135.04	1,952.81	1,186.83
"-(Excess)/Short Provision of Income Tax for Earlier Years"	4.60	3.36	(16.16)
- Deferred Tax	(86.63)	(31.19)	(18.58)
Total Tax Expense (IV)	4,053.01	1,924.98	1,152.09
Restated Profit for the year/ Period (V=III-IV)	10,645.64	5,533.89	3,454.86
Restated Profit/(Loss) for the year/ Period attributable to:			
Other Comprehensive Income			
(A) Items that will not be reclassified to Profit & Loss			
Remeasurement of Income/(Loss) on defined benefit plans	5.81	(11.57)	0.54
"Income tax relating to items that will not be reclassified to profit or loss"	(1.46)	2.91	(0.14)
"Restated Total Other Comprehensive Income/(Loss) for the Year/ Period (VI)"	4.35	(8.66)	0.40
Restated Total Other Comprehensive Income/(Loss) for the Year/Period attributable to:			
Owners of the parents	4.35	(8.66)	0.40
Non- Controlling Interest	-	-	-
Restated Total Comprehensive Income for the Year/ Period (VII=V+VI)	10,649.99	5,525.24	3,455.27
"Restated Total Comprehensive Income/(Loss) for the Year/ Period VII=V+VI Attributable to:"			
Owners of the parents	10,847.45	5,489.16	3,455.43
Non- Controlling Interest	(197.46)	36.08	(0.16)
"Restated Earning Per Equity Share [nominal value of Rs. 10/- (previous year Rs. 10)]"			
(1) Basic (Rs.)	7.81	4.29	2.70
(2) Diluted (Rs.)	7.81	4.29	2.70



Corporate Social Responsibility



Enviro Vatsalya Foundation is steadfastly dedicated to fostering a future where economic progress and environmental stewardship go together, ensuring a legacy of positive change for generations to come. Through our mission-driven Corporate Social Responsibility (CSR) initiatives, we are committed to making a tangible difference in the world, cultivating shared value for society, the environment, and businesses alike. Our areas of focus span critical domains such as hunger and malnutrition, animal welfare, environmental preservation, healthcare, and support for the elderly, all with the overarching goal of creating a more prosperous and equitable world.

Empowering Green Planet



Thank you for taking the time to learn more about Enviro Infra Engineers Limited today. We are committed to building a sustainable future and creating lasting impact through our work.

THANK YOU

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