

LEVAPOR GRACE

A Hybrid Sewage Treatment Plant For BNR

KEY FEATURES:

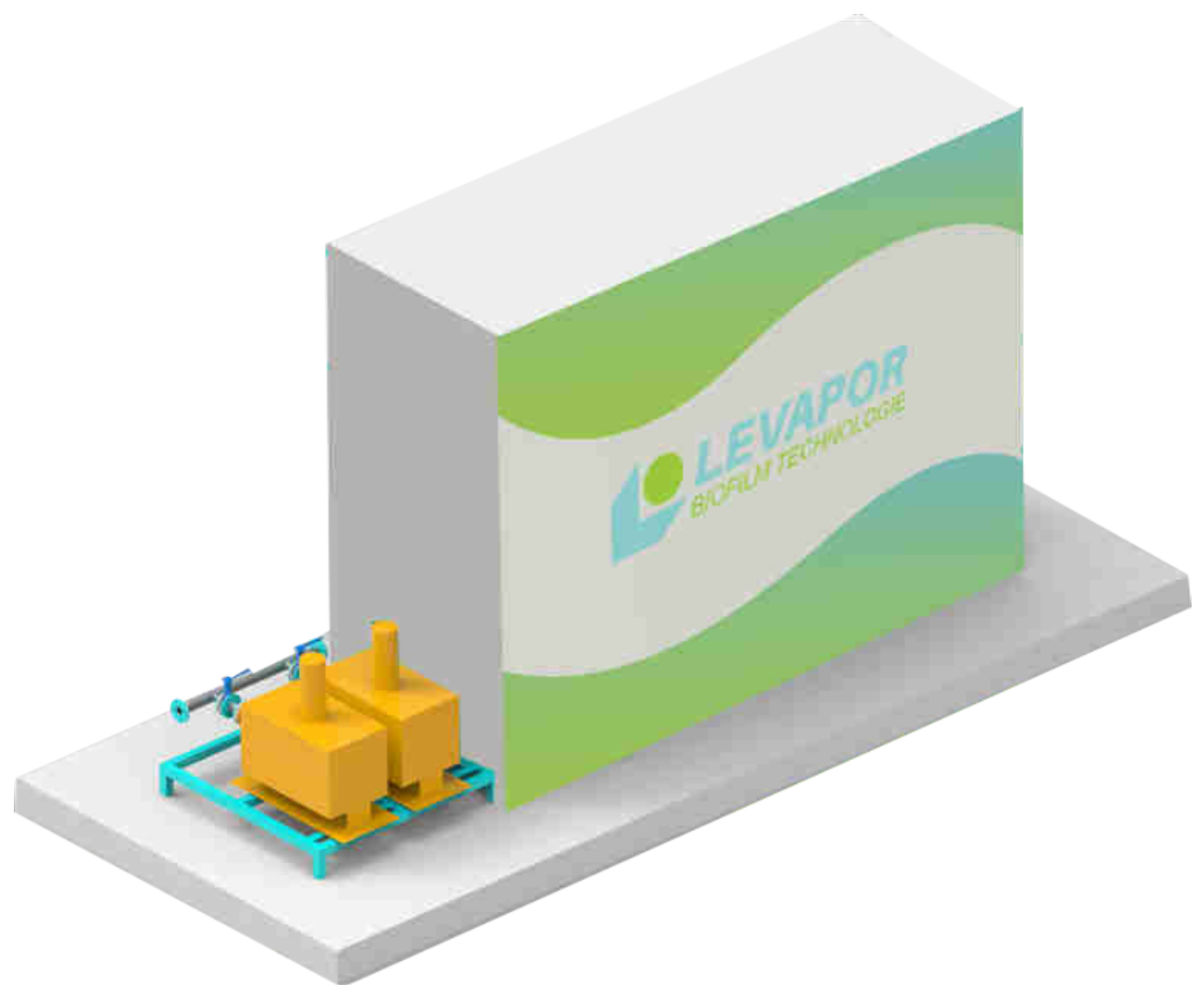
- Smaller Footprint
- Plug and Play
- Fully Automatic
- Modular
- Meets Latest NGT Norms
- Resilient Process Under Varying Load

IDEAL FOR:

- Residential and Commercial Complexes
- Hotels, Resorts
- Industrial Premises for Sewage Treatment

REUSE OF TREATED WATER:

- For RO Feed
- HVAC Cooling
- Toilet Flushing
- Gardening

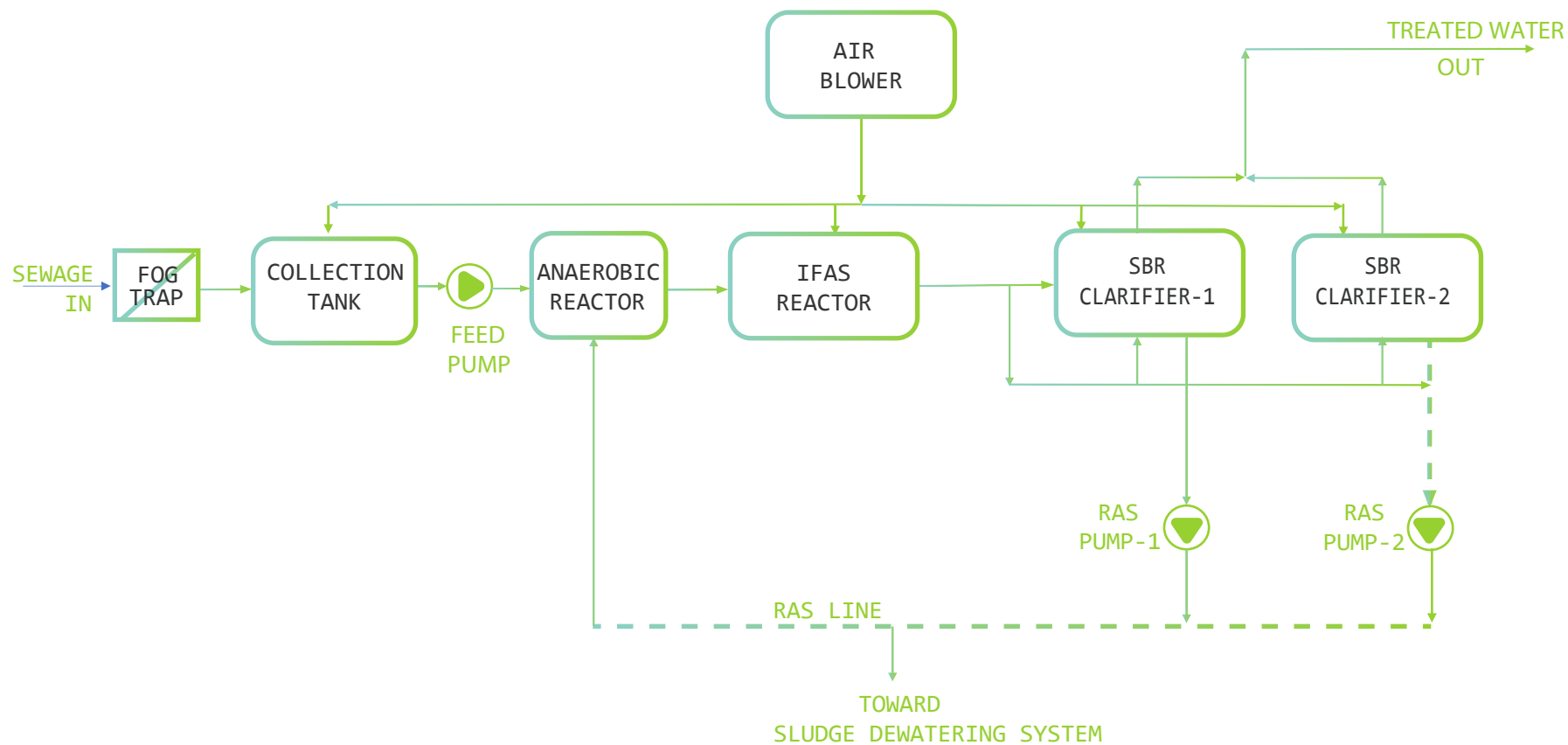


Ready to Use Plug and Play Type Advanced Sewage Treatment Plant

LEVAPOR - Grace is an advanced sewage treatment plant based on innovative hybrid process. The process is combination of MBBR and SBR offering best in class performance.

It offers numerous benefits such as lower footprint, higher process efficiency, energy saving and ease of maintenance.

The plant is designed with fully automatic operation and process control.



KEY BENEFITS:

- Space Saving
- Quicker Startup and Commissioning
- Lower Energy Consumption
- Automatic Process Control
- Better Treated Water Quality

TREATED WATER PARAMETERS

Parameter	Raw Waste water	STP Outlet	Tertiary Outlet
BOD	250-300	<8ppm	<5ppm
COD	500-600	<50ppm	<50ppm
TKN	55	-	<5ppm
TSS	200-300	-	-
Ammonia	25-30ppm	<5ppm	<5ppm
Total P	8-10ppm	<2ppm	<0.5ppm

ABOUT OUR COMPANY

Levapor India Pvt. Ltd. are part of a global german organization providing advanced MBBR based process solution for industrial and municipal wastewater treatment. Our products are custom made, reliable, efficient and sustainable.

LEVAPOR INDIA PVT. LTD.

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