

# Origins by mahindra

Mahindra Industrial Park Chennai Limited  
CIN : U45209TN2014PLC098543  
Administrative Block, Plot No C-1,  
1st Avenue, Peruvoyal Village,  
Gummidipoondi Taluk, Thiruvallur District,  
Pincode - 601 206.  
Tel : +91 44 4940 0080  
www.mahindraworldcity.com

07.04.2025

To,

The District Environmental Engineer,  
Tamilnadu Pollution Control Board,  
SIPCOT industrial complex,  
Gummidipoondi,  
Thiruvallur District - 601201

Sir,

**Sub:** Submission of environmental statement for the financial year ending 31<sup>st</sup> March 2025 - FY 25

With reference to the subject cited above, we are hereby submitting the Environmental statement for the financial year 2024-2025 **(Form - V)** for your kind perusal.

We are highly obliged to provide any further details required in this regard.

Thanking you,

Yours truly ,

For, Mahindra Industrial Park Chennai Limited,

Authorised Signatory



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To,  
The District Environmental Engineer  
Tamilnadu Pollution Control Board,  
SIPCOT industrial complex,  
Gummidipoondi,  
Thiruvallur District - 601201

Sir,

Sub: Submission of Annual report for monitoring of ground water, lake water, Air,  
Noise & treated water quality for the year 2024 – 2025.

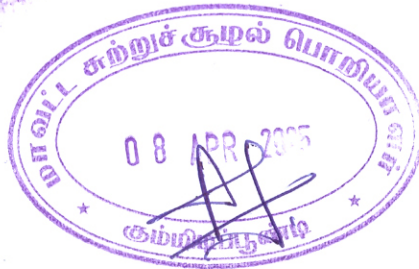
With reference to the subject cited above we are hereby submitting the Lake water,  
Ground water, Air, Noise & treated water quality monitoring reports for the financial  
year 2024 - 2025 for your kind perusal.

We are highly obliged to provide any further details required in this regard.

Thanking you,

Yours truly,  
For Mahindra Industrial Park Chennai Limited,

Authorised Signatory



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FORM - V  
(See rule 14)

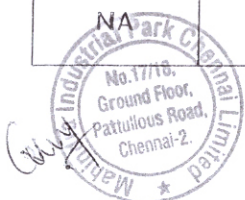
Environmental Audit Report for the Financial year ending the 31<sup>st</sup> March 2025

## PART - A

1	Name & address of the owner/ occupier of the industry, operation or process.	Mahindra Industrial Park Chennai Ltd, Puduvoyal village, Gummidipoondi taluk, Tiruvallur District, Tamil Nadu
2	Industry category Primary (STC Code), Secondary (STC Code)	Red - Large
3	Production Capacity- Units	It is an industrial park development for an extent of 106.786 Ha
4	Year of establishment	2017
5	Date of last environmental statement	31st Mar 2024

## PART - B

1	Water Consumption m3/day process		
	Cooling	Nil	
	Domestic	3 KLD	
	Name of Products	Water consumption per unit of products	
		During the previous financial year (1)	During the current financial year (2)
1	NA	NA	NA
2	NA	NA	NA
2	Raw Material Consumption	Consumption of Raw Material Per unit of output	
Name of Raw Materials	Name of Products	During the previous financial year	During the current financial year
NA	NA	NA	NA



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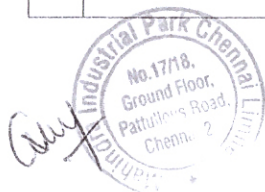
## PART - C

Pollution Generated (Parameters as specified in the consent issued)

	Pollutants	Quality of pollution generated	Percentage of variation from prescribed standards with reasons
a.	Water (Treated Sewage discharge Quality)		
	pH	7.29	No deviation from prescribed standards
	BOD	6.30	
	COD	26.60	
	TSS	10.91	
b.	Air (AAQ - 6 location average)		
	PM10	58.50	No deviation from prescribed standards
	PM2.5	24.83	
	SO2	4.65	
	NO2	19.33	
c.	Stack (62.5KVA DG installed at site)		
	TPM	0.13	No deviation from prescribed standards
	Sox	0.00	
	NOx	1.04	

## PART - D [as specified under Hazardous Wastes (Management & Handling) Rules, 1989]

	Hazardous Wastes	Total Quantity (in Kg)	
		During the previous financial year	During the current financial year
a.	<b>From Process</b>		
	5.1 (Used or Spent Oil)	NA	NA
	5.2 (Wastes or residues containing Oil)	NA	NA
	E- Waste	NA	NA
b.	<b>From Pollution Control Facilities</b>	NA	NA





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## PART - E Solid Wastes

		Total Quantity	
		During the previous financial year	During the current financial year
a.	From process	NA	NA
b.	From pollution control facility	NA	NA
c.	Quantity recycled or re-utilized.	NA	NA

## PART - F

Please specify the characteristics (in terms of concentration and quantum) of Hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

### A) Hazardous Wastes:

Generation:

NA

Method of Handling & Disposal:

NA

### B) Solid Wastes:

Generation:

NA

Method of Handling & Disposal:

NA

## PART - G

Impact of pollution control measures on conservation of natural resources and consequently on the cost of production.

I. 100% STP treated wastewater has been used for Landscaping and Flushing purposes



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## PART - H

**Additional investment proposal for environmental protection including abatement of pollution.**

1. Ground Water, Sewage, Ambient Air quality, DG Stack and Noise monitoring done through third party NABL authorised lab and the report is being submitted to TNPCB once in three months.
2. MIPCL has achieved IGBC - PLATINUM under green cities rating system.

## PART - I

### Miscellaneous

**Any other particulates in respect of environment protection and abatement of pollution.**

1. Weather monitoring station installed at MIPCL and the data has been captured on Realtime basis.

