



INDIA YAMAHA MOTOR PVT. LTD.

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15th September 2025

IYM/ TNPCB- DEE/ Form 5 / September 2025/ 1 /2025

To,
District Environmental Engineer,
Tamil Nadu Pollution Control Board,
CP5B, Sipcot Industrial Growth Centre,
Oragadam, Sriperumbudur - 602 102.

Dear Sir/Madam,

Sub: Submission of Form – V - reg

Ref: Water Consent No: 2408155770128 , Air Consent No : 2408255770128

Herewith enclosed the Form-V Environmental Statement for the year 2024-2025.

Kindly acknowledge the same for our records.

Thanking you,

Yours faithfully,
For India Yamaha Motor Pvt Ltd.,


Authorised Signatory 

Enclosure:
1. Form - V



FORM V
(See Rule 14)
ENVIRONMENTAL STATEMENT for the year 2024-2025

PART A

i).Name and address of the owner / occupier of the industry, operation or process.	India Yamaha Motor Private Limited Plot No.VV-1, Vallam Vadagal Village, Sipcot Industrial Complex, Sriperumbudur Tk, Kanchipuram - 602 105
ii).Industry category Primary - (STC code) Secondary - (SIC code)	Red - Large
iii).Production capacity - As per Consent	Motorcycle - 35,000 Nos/month Scooter - 45,000 Nos/month
iv) Year of establishment	2015
v) Date of the last environment statement submitted	26.09.2024

PART B

Water and Raw Material Consumption

I) Water consumption :-

Category of water	Water consumption (KL / Day) 2023-2024	Water consumption (KL / Day) 2024-2025
Process(in KL)	42,223	47,223
Cooling(in KL)	2,754	3,014
Domestic (in KL)	83,319	1,06,288
Production Details	5,58,977	6,05,179

Name of Products	Process water consumption per unit of product output	
	During the Previous financial year 2023 - 2024 (1) - KL	During the current financial year 2024 - 2025 (2) - KL
Motorcycle	0.080	0.083
Scooter		

II) Raw material consumption :

Name of Products	Name of raw materials	Consumption of raw material
		per unit of output
		During the current financial year (Apr 2024 ~ Mar 2025)
Motorcycle & Scooter	Steel	Motor cycle - 10.26 kg/Veh
		Scooter - 6.13 kg/Veh
	Aluminium	Motor cycle - 42.38 kg/Veh
		Scooter - 25.31 kg/Veh

* Industry may use codes if disclosing details of raw material would violate contractual obligations, otherwise all industries have to be name the raw materials used

FORM - V

PART C

Pollution discharged to environment / unit of output
(Parameter as specified in the consent issued)

Pollutants	Quantity of pollutants discharged (mass/day)	Concentrations of pollutants in discharges (mass / volume)	Percentage of variation from prescribed standards with reasons
a) Water	Nil (ZLD installed)	Nil	Nil

PART D

Hazardous Wastes

[As specified under Hazardous Wastes (Management and Handling) Rules, 2016]

Hazardous Wastes		Total Quantity (Kg)	
		During the previous financial year (2023-2024)	During the current financial year (2024-2025)
5.1	Used / Spent Oil	3.46	1.208
5.2	Waste / Residues containing oil	2.32	6.1
12.5	Phosphate Sludge	5.28	2.53
20.2	Spent Solvents	0	0
21.1	Process Waste, Residues & Sludges	234.88	320.97
33.1	Discarded containers	53.18	66.1
35.2	Spent Ion Exchange Resin containing toxic metals	0	0
35.3	Chemical Sludge from ETP	62	75.42

PART E

Solid Wastes

		Total Quantity	
		During the previous financial year (2023-2024)	During the current financial year (2024-2025)
a) From process			
1. MS Metal Scrap		958 T	1121 T
2. Aluminum Scrap		544 T	547T
3. Corrugated Boxes		317 T	395 T
4. Plastic / polythene Waste		119 T	222 T
5. Wooden Scrap		105 T	148 T
6. Miscellaneous + Commercial + Mixed solid Scrap		464 T	580 T
b) From pollution control facilities		NIL	NIL
c) 1. Quantity recycled or re-utilised within the unit (Al)		963233 kg	1033028 kg
2. Sold	Aluminium	Entire	Entire
	Steel	Entire	Entire
3. Disposed		Nil	Nil

ENVIRONMENT (PROTECTION) ACT, 1986**PART F**

Please specify the characterisations (in terms of composition and quantum) of hazardous as well as solid wastes and indicate disposal practice adopted for both these categories of wastes.

1. 3 Bin System has been followed to segregate and dispose the Hazardous and Non

Hazardous Wastes in all Shop Floors.

2. Hazardous Wastes generated (Existing - 8 & New - 3) from the process are sent for Recycle & Co-processing in Cement Kiln to reuse the wastes so that these wastes are used as Alternate Fuel Resource.

*** Recycle**

5.1 Used / Spent oil

33.1 Empty paint container

35.3 Chemical sludge from waste water treatment

5.2 Waste / residue containing oil

12.5 Phosphate sludge

20.2 Spent solvent

21.1 Process waste , residue & sludge

35.2 Spent ion exchange resin containing toxic metal

1.1 Furnace or reactor residue and debris

5.3 Waste cutting oils

36.2 Spent carbon or filter medium

*** Co-processing****PART G**

Impact of the pollution abatement measures taken on conservation of natural resources and on the cost of production

1. Sewage water is treated in Sewage Treatment Plant and the treated water is being used for green belt development & Toilet flushing purpose.

2. Effluent water from process is treated and reused in the process by Zero Liquid Discharge Technology. Final Reject from RO Plant is sent to Multi Stage Evaporator and the recovered salt is disposed safely to TSDF

3. 4 Rain Water Harvesting Ponds have been constructed to collect rain water and recharge the ground water table & revamping work is on going

4. Rain Water is stored and reused for domestic purposes to reduce fresh water consumption

5. 4.6 MW Solar Power Plant has been installed and utilizing around 23% of total power

PART H

Additional measures / investment proposals for environmental protection including abatement of pollution, prevention of pollution.

1. In ABS Paint Shop, Palm Rock Filter with Activated Carbon has been installed to control VOC Emissions & Air Pollution.

2. VOC Monitor system upgradation in ABS Paint Shop

3. Weather monitor system upgradation

PART I

Any other particulars for improving the quality of the environment including abatement of pollution, prevention of pollution.

1. Around 25% of the total area has been covered under Green Belt. More than 5000 tree saplings have been planted in and around the factory premises

2. Solvent Recovery System has been installed to recycle and rescue the waste solvents in the ABS Paint Shop and Casting Shop

3. Carbon Neutrality System implemented to reduce Carbon Emission from all processes

4. VFDs are installed in Paint Shop to reduce Energy Consumption

5. Waste Heat Recovery System has been started to recover heat and utilize as alternative energy

6. Shifting to PNG has been initiated to reduce carbon emissions

7. Installation of Energy Saving Fans in Canteen and VFD for blowers has been planned to reduce Energy Consumption

8. Replacement of Bay light into LED light for energy saving performance