

HMI/FT/HSPCB/C11/08

Date: 05/10/2021

To,  
The Member Secretary,  
Haryana State Pollution Control Board,  
Panchkula, Haryana.

**Subject: Submission of Environment Statement in the prescribed Form-V, for the “Corporate Office Building” Project at plot no. C-11 and C-11A, City Centre, Sector 29, Gurgaon, Haryana, by M/s Hyundai Motor India Ltd. for the financial year 2020-2021.**

**Reference documents:**

1. EC Letter: SEIAA(125)/HR/2020/476; dated 28.10.2020.

Respected Sir,

With respect to the above mentioned subject, we are hereby submitting the Environment Statement in the prescribed Form V for the financial year 2020-2021, regarding the “Corporate Office Building” Project at plot no. C-11 and C-11A, City Centre, Sector 29, Gurgaon, Haryana.

Requesting you to accept the document attached herewith and acknowledge us for the same.

Thanking You.

Yours Faithfully,

**For M/s Hyundai Motor India Ltd.**  


Mr. AMANDEEP JOSHI  
MANAGER

**Encl.:** Environment Statement (Form V) with requisite Annexure.**Copy to:****Regional Office, Haryana State Pollution Control Board, Gurgaon North, Haryana.**

**FORM - V**

(See rule 14)

**Environmental Statement for the financial year ending the 31st March 2021**

**PART - A**

1.	Name and address of the Owner/Occupier of the Industry, operation or process	<b>M/s Hyundai Motor India Ltd., Plot No. C-11, C-11A, Sector 29, Urban Estate II, Gurugram, Haryana</b>
2.	Industry Category: Primary (STC Code); Secondary (SIC Code)	Red Category
3.	Production Capacity	It's a Corporate office Building. (No manufacturing/production activity done)
4.	Year of Establishment	2017
5.	Last environmental statement submitted	July 2020

**PART - B**

**Water and Raw Material Consumption:**

**(I) Water Consumption (m<sup>3</sup>/day)**

1.	Process & Cooling <i>(Construction Purpose)</i>	12 m <sup>3</sup> /day (Construction water)
2.	Domestic Use	2.5 m <sup>3</sup> /day (For site workers)

Name of Products	Process water consumption per unit of product output	
	During the previous financial year (2019-20)	During the current financial year (2020-21)
Construction of Project	4000 KLD	<b>3800 KLD</b>

**(II) Raw Material Consumption:**

Consumption of raw material per unit of output			
Name of raw materials.	Name of Products	During the previous financial year (2019-20)	During the current financial year (2020-21)



The project is a corporate office building and no manufacturing activity is proposed to be installed in the project.	No production process involved	Nil	Nil
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**PART - C**

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

Sl. No.	Pollutants	Quantity of Pollutants discharge (mass/day)	Concentration of Pollutants discharged (mass/volume)	Percentage of variation from prescribed standards with reasons
A	<b>WATER</b>	Lab monitoring report of Construction water is attached as <b>Annexure I</b>		
B	<b>AIR</b>	Lab monitoring report of Ambient Air is attached as <b>Annexure II.</b>		

**PART - D**

**Hazardous Wastes:**

(As specified under Hazardous Waste (Management, Handling & Transboundary Movement) Rules, 2016 amended till date.

<b>Total Quantity (Kg.)</b>			
Sl. No.	Hazardous Waste	During the previous financial year (2019-2020)	During the current financial year (2020-21)
a.	From Process		
i.	Used Oil	<b><u>Negligible</u></b>	<b><u>Negligible</u></b>
ii.	Used Grease	Temporary Electricity connection was obtained, hence DG sets were used only in case of power cuts. No major power cut was experienced and hence negligible amount of Waste oil generated.	Temporary Electricity connection was obtained, hence DG sets were used only in case of power cuts. No major power cut was experienced and hence negligible amount of Waste oil generated.
b.	From Pollution Control facilities	NA	NA



*Handwritten signature/initials in blue ink.*

**PART - E**

**Solid Wastes:**

Sl. No.	Solid Waste	Total Quantity (in kg)	
		During the previous financial year (2019-20)	During the current financial year (2020-21)
a.	From Process (Construction Waste)	48 Tonnes of Construction Waste	40 Tonnes
b.	From Pollution Control facilities	Nil	Nil
c.	Quantity recycled or reutilized	43 Tonnes	35 Tonnes

**PART - F**

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

Sl. No.	Description of Hazardous Waste	Qty. of waste generated during the year (2020-2021)	Disposal Method
1.	Used /Spent Oil	<u>Negligible</u>	Temporary Electricity connection was obtained, hence DG sets were used only in case of power cuts. No major power cut was experienced and hence negligible amount of Waste oil generated.
2.	Used Grease	N/A	N/A

**Other Solid Waste:**

Sl. No.	Description of Waste	Qty. of waste generated during the year (MT)2020-21	Disposal Method
1	Waste from Landscape	Not Initiated	Not Applicable



### **PART - G**

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

1. The Entire building has been constructed with RMC having with fly ash content.
2. Roof Insulation has been done.
3. Green belt is under development at the periphery of the project premises which controls the impact of Air pollution and optimizes the temperature of the surrounding area.
4. Anti Smog gun being used on site, for dust suppression.
5. Green Nets provided around construction area to contain fugitive particles.
6. Excavated topsoil is used in backfilling and development of green area.

### **PART - H**

#### **Additional measures / investment proposal for environmental protection including abatement of pollution/prevention of pollution**

1. Sewage treatment plant (STP) of 100 KLD has been installed at the site to treat domestic wastewater in the operation phase.
2. Anti Smog gun being used on site, for dust suppression.
3. Boundary wall is well constructed.
4. Bio-toilets are provided on site for workers and site staff.

### **PART - I**

#### **Any other particulars for improving the quality of the environment**

1. Treated water is being used for construction activities.

