

014

14 April 2022

To,

The Regional Officer,
Haryana State Pollution Control Board
Gurgaon

Sub.: Submission of Form- V, Environmental Statement for the financial year 01.04.2021 to 31.03.2022

Dear Sir,

We are enclosing herewith Form-V for the period from **01.04.2021 to 31.03.2022** i.e. Environmental Statement for the financial year 2021 to 2022 for our site at Village Gwal Pahari, Tehsil Wazirabad Distt. Gurgaon (Haryana).

Thanking you,
Yours faithfully,

For **ASF INSIGNIA SEZ PVT.LTD.**

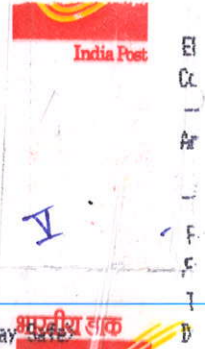


Authorized Signatory

Encl: As Above

CC: The Chairman
Haryana State Pollution Control Board,
C-11, Sector-6, Panchkula

EH303055205IN IVR:6972303055205
SP DLF PHII SD <122008>
Counter No:1,04/05/2022,11:06
To:REGIONAL OFFI.HR STATE POLLUTI
PIN:122001, Gurgaon HD
From:ASF INSIGNI,362-363 U V PH N
Wt:10gms
Amt:17.70(Cash)Tax:2.70
<Track on www.indiapost.gov.in>
<Dial 18002666868> <Wear Masks, Stay Safe>



EH303055125IN IVR:6972303055125
SP DLF PHII SD <122008>
Counter No:1,04/05/2022,11:21
To:CHAIRMAN,HR STATE POLLUTION
PIN:134109, Panchkula Sector 8 S.O
From:ASF INSIGNI,362-363 U V PH 4
Wt:25gms
Amt:41.30(Cash)Tax:6.30
<Track on www.indiapost.gov.in>
<Dial 18002666868> <Wear Masks, Stay Safe>



ASF INSIGNIA SEZ PRIVATE LIMITED

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CIN U45201DL2005PTC140408

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FORM – V
(See Rule-14)

Environmental Statement for the financial year 01.04.2021 - 31.03.2022

Part-A

- (i) Name and address of owner/occupier of the Industry, operation or process : **ASF Insignia SEZ Pvt. Ltd.**
Village Gwal Pahari, Sub-Tehsil
Wazirabad, Distt. Gurgaon, Haryana
- (ii) Industry category: Primary (STC code) : IT/ ITES Special Economic Zone
Secondary- (SIC Code)
- (iii) Production capacity: Units : Not Applicable
- (iv) Year of establishment : November, 2011
- (v) Date of last environmental statement submitted :

Part – B

Water and Raw material consumption

(i) Water consumption m³/day:

- Process : NIL
Cooling : 33 m³ /day (33 m³ /day treated sewage)
Domestic : 206 m³/day (206 m³ /day extracted from ground through approved tube well)
Horticulture : 94 m³ /day (94 m³ /day treated sewage)

HUDA WATER SOURCE NOT PROVIDED YET

S. No.	Name of Products	Process water consumption per unit of product output	
		During the previous financial year	During the current financial year
1.	Not Applicable	Not Applicable	Not Applicable

(ii) Raw Material consumption : Not Applicable

S. No.	*Name of Raw Material	Name of Products	Consumption of raw material per unit output	
			During the previous financial year	During the current financial year
1.				
2.				
3.				

* Industry may use if disclosing details of raw material would violate contractual obligations; otherwise all industries have to name the raw material used.



Part – C
Pollution discharged to environment /unit of output
(Parameters as specified in the consent issued)

	Pollutants	Quantity of pollutants discharged (mass/day)	Concentration of pollutants in discharges (mass/volume)	Percentage variation from prescribed standards with reasons
(a) Water	Zero Discharge Unit. No pollutants discharged into the environment as the entire sewage is treated and the entire (100%) treated effluent from STP is used for cooling towers and horticulture. The monitoring report of STP effluent is enclosed as <i>Annexure - I</i> .	Not Applicable	Not Applicable	Not Applicable
(b) Air	Emissions from stacks of back-up DG sets (operated only during power failure) The Stack Emission monitoring report is attached as an <i>Annexure – II</i>	The results of monitoring of DG stack emissions from approved laboratory is enclosed as Annex 2		

Part – D
Hazardous Wastes

(As specified under Hazardous Wastes (Management, Handling and Trans- boundary Movement) Rules,

	Hazardous Wastes	Total Quantity (kg)	
		During the previous financial year	During the current financial year
(a) From process	Used Oil from DG sets	6160 L	2860 L
(b) From Process	E-Waste (Burnt lights, hardware etc)	NIL	NIL
(c) From pollution control facilities	Not Applicable	Not Applicable	Not Applicable

Part – E
Solid Wastes

	Solid Wastes	Total Quantity (kg)	
		During the previous financial year	During the current financial year
(a) From process (IT/ITES Special Economic Zone)	1) Wet Garbage	6322 KG	4095 KG
	2) Dry Garbage	47910 KG	128013 KG
	3) Scrap	NIL	NIL



(b) From pollution control facility	STP Sludge	17061.6 KG	16510 KG
(c) (1) Quantity recycled or re-utilizes within the unit	1) Dewatered STP Sludge is used as manure in horticulture	<u>NIL</u>	<u>NIL</u>
(2) Sold	1) Scrap		<u>NIL</u>
(3) Disposed	1) Wet Garbage is disposed to Govt. of Haryana authorized vendor.	6322 KG	4095 KG
	2) Dry Garbage is disposed to Govt. of Haryana authorized vendor	47910 KG	128013 KG

Part – F

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

Solid wastes	Solid Wastes are segregated into organic biodegradable wastes (Waste vegetables, food, etc) , non-biodegradable wastes ([paper, plastic, glass, etc) and Domestic Hazardous waste (sanitary & other non recyclable & non combustible waste) and collected in separate bins. The said wastes are disposed to MCG/ State Govt. Approved vendor.
Hazardous wastes	The used oil from DG sets is sold to authorized waste recycler.

Part – G

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

Treated effluent from STP is recycled for use in toilet flushing, Air-conditioning and horticulture

Part – H

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

All measures for environmental protection and abatement/ prevention of pollution have already been taken. Therefore, no additional measure is envisaged.

Part – I

Any other particulars for improving the quality of the environment:

1. The entire sewage is treated up to the tertiary level in the STP.
2. The entire (100%) treated effluent from STP is recycled for use in HVAC, toilet flushing & horticulture.
3. Required stack height for DG sets provided as per norms to reduce air pollution.
4. Acoustic treatment of DG room for reduction/control of noise as per norms.
5. Adequate tree plantation has been carried out for dust control, noise control ,protection from pollutants in air , shading and aesthetics.
6. Rainwater harvesting pits have been provided for recharge of groundwater.
7. Solid wastes are segregated and recycled through authorized vendors.

