asianpaints

Asian Paints Limited
Plot No. 1, Sector - 30B
I.M.T, HSIIDC, Rohtak
Haryana - 124021.
T : (01262) 20 4610
www.asianpaints.com

SP EH206922215IN, IVR No1: 18002666868
29-09-2025 16:07:53, Counter No. 3
To: MEM SEC HSPCB
SEC 6, PANCHKULA, 134109
From: ASIAN PAINTS LTD
IMT RTK, ROHTAK, 124001
Base Amt: 40.00
To: MEM SEC HSPCB
P.Mode: Cash
POD:No, www.indiapost.gov.in

APL/ROH/FORM-V/2024-25

26th September 2025

Rohtak HO 124001
SP EH206922065IN, IVR No1: 1800266686
29-09-2025 16:08:15, Counter No. 3
To: THE JOINT DIR
NEW DELHI, SOUTH, 110003
From: ASIAN PAINTS LTD
IMT RTK, ROHTAK, 124001
Base Amt: 35.00
To: THE JOINT DIR
P.Mode: Cash
POD:No, www.indiapost.gov.in

To,

The Joint Director,
Ministry of Environment, Forest and Climate Change
Indira Paryavaran Bhavan, Jorbagh Road,
New Delhi - 110003

Subject: Form-V, Environment statement of Asian Paints Limited, Rohtak for April 2024 to March 2025.

Reference: As per Clause-14 of Environment Protection Act, 1986.

Dear Sir,
With reference to the Clause-14 of Environment Protection Act 1986, the environment statement, Form-V for financial year 2024-25 is hereby submitted for kind perusal.

SP EH206922079IN, IVR No1: 18002666868
29-09-2025 16:08:42, Counter No. 3
To: DY DIR MIN OF EN
SEC 31A, CHANDIGAR, 160030
From: ASIAN PAINTS LTD
IMT RTK, ROHTAK, 124001
Base Amt: 40.00
To: DY DIR MIN OF EN
P.Mode: Cash
POD:No, www.indiapost.gov.in

Thanking you.

Yours sincerely,

Sunil Singh

Authorized Signatory
For Asian Paints Ltd., Rohtak

RECEIVED
29/09/2025
Asst./Clerk
Haryana State Pollution Control Board
ROHTAK

CC:

1. Regional Officer, Haryana State Pollution Control Board, Rohtak SCO-A-6,7,8, Near Vishal Hotel, Sector-36, Rohtak-124001.
2. Member Secretary Haryana State Pollution Control Board C-11, Sector-06 Panchkula.
3. Dy. Director Ministry of environment, forest & climate change Northern regional office Bays no.24 &25, Sector 31-A, Chandigarh -160030

Enclosed: Environment statement (FORM-V) for FY_2024-25

[FORM - V]

(See rule 14)

Environmental statement for the financial year ending the 31st March 2025

PART- A

Name and address of the owner	Shri Amit Syngle CEO & Managing Director ASIAN PAINTS (INDIA) Ltd Plot No. #1, IMT, HSIIDC, ROHTAK. HARYANA-124027
Occupier of industry, operation & process:	Shri Amit Syngle
Industry category	Red
Primary (SIC code):	2800
Secondary (SIC code):	2851
Production capacity (MTPA):	• Water based Paint: 4, 00,000 KL /Annum (Putty: 640 Metric Tonnes/Day) • Intermediate capacity-1,60,000KL/Annum
Year of establishment:	April, 2010
Date of the last Environmental Statement submitted:	27.09.2024

PART-B

Water and Raw Material Consumption

(i) Water consumption m3/day

Process: Total quantity of fresh water	383
Cooling: Total quantity of fresh water	192
Domestic: Total quantity of fresh water	64
Others	75
Total Water consumption per day	714

Name of Products	Process water consumption per unit of product	
	During FY 2023-24	During FY 2024-25
Paint & Putty	0.544 m3 per KL	0.526 m3 per KL

(ii) Raw material consumption: -

Sr.no	Name of raw material	Name of products	Consumption of raw material MT per unit of output during (MT/kl)	
			FY (23-24)	FY (24-25)
1	Pigments	Paints	0.070	0.074
2	Extenders	Paints	0.444	0.426
3	Additives	Paints & Emulsions	0.113	0.102
4	Solvents	Paints & Emulsions	0.004	0.003
5	Monomers	Emulsion	0.111	0.122
6	Emulsion RM	Paints & Emulsions	0.013	0.014
7	Miscellaneous RM	Paints & Emulsions	0.030	0.019

**Water consumption has not been reported as part of raw Material consumption in above table

PART-C

Pollution Discharged to the Environment per unit of output

(Parameters as specified in the consent issued)

Sr.No	Parameters	Quantity of pollution discharged kg/day	Concentration of pollutants in discharges(mg/L)	Percentage of variation from prescribed standard	Reason
1	pH	0.2	8.0	NA	Negative sign indicates the performance is much better than the prescribed standard
2	Total Suspended Solids	0.6	30.9	-69.1	
3	Total Dissolved Solids	34.1	1657.9	NA	
4	BOD 3 days @ 27c	0.4	20.7	-31.1	
5	COD	3.0	144.8	-42.1	
6	Oil and grease	0.1	3.2	-68.2	
7	Free Ammonia as (NH3)	0.0	0.7	-86.0	
8	Ammonical Nitrogen as N	0.2	9.9	-80.2	
9	Total Kjeldahl Nitrogen as (N)	0.5	23.7	-76.3	
10	Total residual chlorine	BDL	BDL	BDL	
11	Cyanide as (CN)	BDL	BDL	BDL	
12	Dissolved phasphate as P	0.0	2.2	-55.6	
13	Fluoride as F	0.0	1.1	-45.3	
14	Hexavalent chromium as cr+6	BDL	BDL	BDL	
15	Phenolic Compounds as C6H5OH	BDL	BDL	BDL	
16	Sulphide asH2S	BDL	BDL	BDL	
17	Sulphate as SO4	2.5	121.1	NA	
18	Calcium as Ca	1.7	82.6	NA	
19	Chloride as CL	9.5	460.0	NA	
20	Carbonate as CO3	0.4	18.0	NA	
21	Bicarbonate as Hco3	6.4	312.7	NA	
22	Magnesium as Mg	0.7	32.1	NA	
23	Sodium as Na	2.2	104.5	NA	
24	Pottasium as K	0.2	10.0	NA	
25	SAR	0.1	2.5	NA	
26	Arsenic as As	0.0	0.2	-25.0	
27	Cadmium as Cd	BDL	BDL	BDL	
28	Chromium as Cr	BDL	BDL	BDL	
29	Copper as Cu	0.0	0.3	-91.2	
30	Iron as Fe	0.0	1.1	-64.9	
31	Lead as Pb	0.0	0.0	-90.0	
32	Mercury as Hg	0.0	0.0	-30.0	
33	Nickel as Ni	0.0	0.2	-93.5	

34	Selenium as Se	0.0	0.0	-20.0	
35	Zinc	0.0	0.2	-95.2	
36	Bioassay Test	0.0	0.9	-99.0	
37	Residual Sodium Carbonate	0.0	1.1	NA	
38	Cobalt	BDL	BDL	NA	
39	Borron as B	0.1	4.6	NA	
40	Pesticides	BDL	BDL	NA	
41	Total Heavy Metals	0.0	0.9	NA	

Water Pollutant

BDL= Below Detection Limits
NA= Not Applicable

(b) Air Pollutant

Air Pollutant Stack: DG -1(Gas Generator)					
Sr.No.	**Parameter**	**Quantity of pollution discharged (kg/day)**	**Concentration of pollutants discharged (mass/volume)**	**Percentage of variation from prescribed standards**	
1	PM (mg/Nm^3)	**0.044**	18.76	-76.56	Negative Variance Indicates the Quality Parameter of DG-1 Emission is Much better than Prescribed Standards
2	SO_2 (mg/Nm^3)	**0.009**	3.93	NA	
3	NO_x (mg/Nm^3)	**0.227**	96.29	NA	
Stack: DG -2					
1	PM (mg/Nm^3)				
2	SO_2 (mg/Nm^3)				
3	NO_x (mg/Nm^3)	DG-2 was not operated in FY 24-25			

Stack: DG -3					
1	PM (mg/Nm^3)	DG-3 was not operated in FY 24-25			
2	SO_2 (mg/Nm^3)				
3	NO_x (mg/Nm^3)				
Stack : DG-4(Gas Generator)					
1	PM (mg/Nm^3)	**0.032**	19.57	-75.54	Negative Variance Indicates the Quality Parameter of DG-4 Emission is Much better than Prescribed Standards
2	SO_2 (mg/Nm^3)	**0.006**	3.50	NA	
3	NO_x (mg/Nm^3)	**0.159**	95.85	NA	
Stack: DG-5(RECD Fitted)					
1	PM (mg/Nm3)	**0.105**	33.89	-57.64	Negative Variance Indicates the Quality Parameter of DG-5 Emission is Much better than Prescribed Standards
2	SO2 (mg/Nm3)	**0.020**	6.55	NA	
3	NOx (mg/Nm3)	**0.559**	181.01	-72.15	
Stack : DG-6(RECD Fitted)					
1	PM (mg/Nm3)	**0.080**	34.81	-56.49	Negative Variance Indicates the Quality Parameter of DG-6 Emission is Much better than Prescribed Standards
2	SO2 (mg/Nm3)	**0.014**	5.89	NA	
3	NOx (mg/Nm3)	**0.405**	176.08	-72.91	

Stack: Boiler-1(LPG)					
1	PM (mg/Nm^3)	0.013	12.17	-84.78	Negative Variance Indicates the Quality Parameter of Boiler -1 is Much better than Prescribed Standards
2	SO_2 (mg/Nm^3)	0.003	2.68	NA	
3	NO_x (mg/Nm^3)	0.013	12.07	NA	
Stack: Boiler-2(PNG/HSD)					
1	PM (mg/Nm^3)	4.701	17.11	-78.61	Negative Variance Indicates the Quality Parameter of Boiler-2 Emission is Much better than Prescribed Standards
2	SO_2 (mg/Nm^3)	0.970	3.53	NA	
3	NO_x (mg/Nm^3)	4.818	17.53	NA	

Stack: Boiler-3(PNG/HSD)					
1	PM (mg/Nm^3)	0.001	6.84	-91.45	Negative Variance Indicates the Quality Parameter of Boiler-3 Emission is Much better than Prescribed Standards
2	SO_2 (mg/Nm^3)	0.000	1.78	NA	
3	NO_x (mg/Nm^3)	0.001	6.43	NA	

NA- Limits not applicable

PART-D

Hazardous Wastes
[As specified under The Hazardous Wastes (Management, Handling and Other waste) Rules, 2016

Category	S.NO	Waste Source	Waste Cat. No.	Total Quantity (Kg)	
				FY 23-24	FY 24-25
	From: Process				
A	1	Oil contaminated with wash water & sludge.	3.1	0	0
	2	Sludge and filters contaminated with oil	3.3	0	0
	3	Used/Spent Oil	5.1	2356	1063
	4	Discarded Asbestos	15.2	0	0
	5	Contaminated aromatic, aliphatic or naphthenic Solvent, may or may not be fit for use.	20.1	0	0
	6	Process waste	21.1	12698	18078
	7	Waste/Residue	23.1	57204	55154
	8	Chemical Containing residue arising from decontamination	34.1	0	0
	9	Discarded containers/barrels/liners contaminated with HW/chemicals (packing material and sample container).	33.1	0	0
	10	Spent Ion Exchange Resin containing toxic metals.	35.2	0	0

	11	Oil and grease skimming residue	35.4	0	0
	From: Pollution Control Facility				
B	1	Flue Gas cleaning residue	35.1	0	0
	2	Distillation Residues	20.3	0	0
	3	Chemical Sludge from waste-water treatment (dry sludge)	35.3	42842	43543
	4	Spent Carbons	36.2	0	0

PART-E

Solid Wastes

Waste Source	Total Quantity (Kg)	
	During Financial Year (23-24)	During Financial Year (24-25)
a) From Process		
1. Plastic scrap	226080	246860
2. Wooden Scrap	743650	1081190
3. Papers/Cardboard	63087	55720
4. Powder Waste	90880	186940
5.Plastic RM Container	66309	147266
6.Metal RM container	36908	22790
7.Metal Waste	78660	91780
8. Miscellaneous Waste	49960	60970
b) From Pollution Control Facilities	Nil	Nil
c) Quantity recycled or re-utilised within the Unit	Nil	Nil

1. Sold	All mentioned in (a) of part E, above	All mentioned in (a) of part E, above
2. Disposed	Nil	Nil

E Waste

Waste Source	Total Quantity (Kg)	
	During Financial Year (23-24)	During Financial Year (24-25)
E waste	0	2404

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 waste**

Sr. no	Type of Hazardous Waste	Concentration of Hazardous constituents in the final waste.	Method of disposal
1	cleaning, emptying and maintenance of petroleum oil storage tanks including, Oil-containing cargo residue, washing water and sludge	Organic/Inorganic chemicals	Pre processing / Co - processing
2	production and/or industrial use of solvents, Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse	Organic/Inorganic chemicals	Pre processing / Co - processing
3	production and/or industrial use of solvents, Distillation residues	Organic chemicals and polymer	Pre processing / Co - processing

4	Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications, Used/spent oil	Organic/Inorganic chemicals	Sale to Authorizer recycler
5	cleaning, emptying and maintenance of petroleum oil storage tanks including, Sludge and filters contaminated with oil	Organic/Inorganic chemicals	Pre processing / Co - processing
6	Production of asbestos or asbestos containing materials, Discarded asbestos	Asbestos	Disposal through secured Landfill at TSDF
7	Production and/or industrial use of paints, pigments, lacquers, varnishes and inks , Process wastes, residues & sludges	Polymer and Organic/Inorganic chemicals	Pre processing / Co - processing
8	Production and/or industrial use of glues, cements, adhesive and resins, Wastes/residues (not made with vegetable or animal materials)	Polymer and Organic/ chemicals	Pre processing / Co - processing
9	De-contamination of barrels/containers used for handling of hazardous waste/chemicals, Chemical Containing residue arising from decontamination	Iron/ mild steel/ HDPE/Polyethylene and Organic/Inorganic chemicals	Pre processing / Co - processing
10	Handling of Hazardous chemicals and wastes, Empty barrels/containers/liners contaminated with hazardous chemicals/wastes	HDPE/Polyethylene/cellulous and Organic/Inorganic chemicals	Pre processing / Co - processing/sale to Recycler
11	Purification and treatment of exhaust air, water and waste water from the .... treatment plants (CETP's), Flue gas cleaning residue	Organic/Inorganic chemicals	Pre processing / Co - processing/secured Landfill through TSDF
12	Purification and treatment of exhaust air, water and waste water from the .... treatment plants (CETP's), Spent ion exchange resin containing toxic metal	Organic/Inorganic chemicals	Pre processing / Co - processing

13	Purification and treatment of exhaust air, water and waste water from the .... treatment plants (CETP's), Chemical sludge from waste water treatment	Organic chemicals	Pre processing / Co - processing
14	Purification and treatment of exhaust air, water and waste water from the .... treatment plants (CETP's), Oil and grease skimming residues	Organic/Inorganic chemicals	Pre processing / Co - processing/sale to Recycler
15	Purification process for organic compounds/solvents, Spent carbon or filter medium	Activated carbon	Pre processing / Co - processing

B. Solid Waste		
1. Plastic scrap	NA	Sold to authorized plastic recycler
2. Wooden Scrap	NA	Sold to scrap dealer
3. Papers/Cardboard	NA	Sold to scrap dealer
4. Powder Waste	NA	Sold to scrap dealer
5.Plastic RM Container	NA	Sold to authorized plastic recycler
6.Metal RM container	NA	Sold to scrap dealer
7.Metal Waste	NA	Sold to scrap dealer

PART-G

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

Rain Water Harvesting , Solar power and Solar water heating Scheme

1. Rooftop solar system of 3676 KWP capacity installed inside the plant for in house consumption of energy and a solar power project of 6000 KWP is installed near Siwani (Bhiwani), which supplies energy to the grid. During FY 2024-25, 40.7 % of total electricity demand was catered from the renewable energy sources.
2. All lighting inside the plant has been replaced with more power efficient LED Lighting system.

3. Plant has its dedicated energy cell to monitor and improve specific power consumption.
4. Solar water heating systems are being installed inside plant for utilization in processes and canteen. It has a water heating capacity of 40 kl/day.
5. Installed Solar tube for daylight utilisation and subsequent saving of electricity. It effectively captures low-angle sun rays in the morning's late afternoons and winter months and collects high-angle rays at midday for powerful performance.
6. Arctic master install for chillers and HVAC's
7. Electronically Commutated fans for blower applications
8. Epoxy FRP fans are installed in cooling towers to improve cooling tower fan operation efficiency.
9. Rainwater harvesting system has been installed inside the plant with a reservoir capacity of 1120 KL from rooftop sources and 7200 kl for surface runoff water.
10. Under the water resource development program, project implanted in nearby villages:
    a) 3620 -meter-long irrigation channel lining completed in Chuliana Village in FY_2024-25. This project has benefitted an area of 48.86 hectares, creating a annual water saving potential of 180,038 KL
    b) 2000 -meter-long irrigation channel lining completed in Kharawar Village in FY_2024-25. This project has benefitted an area of 26.97 hectares, creating a annual water saving potential of 99,384 KL
    c) 2000 -meter-long irrigation channel lining completed in Nonad Village in FY_2024-25. This project has benefitted an area of 26.97 hectares, creating a annual water saving potential of 99,384 KL
    d) 2200 -meter-long irrigation channel lining completed in Nonand Village in FY_2023-24. This project has benefitted an area of 39.50 hectares, creating a annual water saving potential of 145,000 KL.
    e) 2350 -meter-long irrigation channel lining completed in Chuliana Village in FY_2023-24. This project has benefitted an area of 36.82 hectares, creating a annual water saving potential of 135,600 KL.

Effluent Treatment Plant

1. Effluent treatment plant of 110 KLD capacity to treat trade and sewage effluent. Treated water conforming to the prescribed standards is reused for gardening inside plant premises. Zero water is discharged outside the plant boundaries or to any common ETP.

2. The quality of treated water is monitored on regular basis both in-house at our environmental Laboratory & by the external approved laboratory.

Barrel/Container Detoxification:

1. The waste containers of various sizes generated during paint processing and laboratory work are detoxified in Barrel Cleaning Yard.

2. High pressured Jet pump is used for barrel/container detoxification and to reduce water consumption and effluent generation.

Conservation of Water

1. Condensate Recovery System is being implemented to recover and reuse condensate generated from steam.
2. High pressure jet cleaning is being carried out to clean production equipment which reduced the amount of water used per cleaning.
3. Wash water that is being generated out of cleaning of equipment or vessels is being utilised in subsequent batches, thereby reducing the requirement of water in process.
4. Utility plant RO reject is utilized for domestic flushing, cooling tower and in gardening during summer month
5. Sprinkler system has been installed for the irrigation of the lawns and garden area.

Waste management

1. Hazardous waste is being disposed through more environmentally friendly technique of Co-processing and are maintaining zero waste to Landfill. We have entered into an agreement with Co-processing & Pre-processing sites to utilize our waste into cement kilns.
2. All other non-hazardous solid wastes are sent to re-cyclers to prevent it from entering into landfills / dump yards.
3. Wash water that is being generated out of cleaning of equipment or vessels is being utilised in subsequent batches, thereby reducing the requirement of fresh water in processes. This also enables us to reduce chemical sludge generation from treatment of this wash water at ETP.
4. Chemical consumption optimization during treatment of batches at ETP by using more efficient chemicals like Poly Aluminium Chloride instead of regular Aluminium Chloride.
5. Non-sticky Teflon coating done on process equipment to reduce process waste generation at shopfloor.

Green belt development

1. Green belt is developed in 33% of the plot area totalling to about 43 acres.
2. Sprinkler system installed for the watering in the plants.
3. Below verities of tree plantation done and tree count as on FY_2024-25 is as below :

Sr.no	Name of the tree	Tree Count (FY 24-25)
1	ALSTONIA	30
2	AMAL TAASH	248
3	AMLA	12
4	AMROODD	7
5	ARJUN	415
6	BAKAAN	154
7	BALEPATHER	165
8	BAMBOO	300
9	BARE	5
10	BARGAD	25
11	BOTTLE BRUSH	350
12	BOTTLE PALM	44
13	BUDD	237
14	CHAKRESIA	107
15	CHANDNI	19
16	CHILKAN	16
17	CUT SAGVAN	120
18	FICUS	29
19	FISTAL PALM	4
20	GAMHAAR	1
21	GIRNAAR	14
22	GLUKOKESHIYA	430
23	GULLAR	31
24	GULMOHAR	100
25	HAAKAL	2
26	HAARSINGAR	7
27	HARAD	1
28	JAAYEPHAL	39
29	JAMUN	351
30	KACHNAAR	600
31	KADAM	252
32	KADIPATA	15
33	KANAK CHAMPA	77
34	KANER	325
35	KANER	60
36	KAPOOR	4
37	KARNAJI	350
38	KARONDA	135
39	KASODA	393
40	KATHHAL	1
41	KATHMULI	66

42	KATTHAL	1
43	KHER	24
44	KHIRNI	197
45	KRONDA	70
46	LASHODA	290
47	MAHUAA	34
48	MANGO	39
49	MEHANDI	30
50	MOLSHREE	168
51	MURAIYA	58
52	NEEM	821
53	PAPRI	2790
54	PARAS PIPLE	198
55	PEETHA	30
56	PENCIL ASHOK	51
57	PEPLE	192
58	PHISTOL PALM	6
59	PILKHAN	1194
60	PLASH	94
61	PUTRANJEEVA	198
62	RAKT CHANDAN	107
63	REETHA	19
64	RUBBER	33
65	SABHAL	62
66	SAHTOOT	108
67	SEJAN	84
68	SHEESHAM	489
69	SHIRISH	1488
70	SITA ASHOK	26
71	SULTAN CHAMPA	245
72	TOON	4
73	BAHERA	14
Total		**14705**

Other measures

Impact of pollution abatement measures taken on the cost of production

In FY 2024-25, expenditure on pollution abatement was 1.73 Cr.

The detail of the expenditure on pollution abatement during the year 2024-25 is as given below:

Environmental Protection measures	Cost (lakhs)
Operating cost of effluent treatment plant	33.98
Testing charges for monitoring parameters of ambient air, stack emissions and treated effluent	16.29
Expenditure toward ETP improvement, environment related project and instruments/equipment	83.70
Cost toward disposal of hazardous waste at TSDF	38.67
Total	**1.73Cr**

PART-H

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

The company has been certified for ISO 14001:2015, ISO 9001: 2015 & ISO 45001: 2018 and is committed towards continual reduction in waste generation and provide cleaner environment with Environment Management System based on ISO 14001:2015 standards. ISO 14001:2015, ISO 9001: 2015 & ISO 45001: 2018 IMS Internal & External audit was successfully done in 2024-25.

PART-I

MISCELLANEOUS:

Any other particulars in respect of environmental protection and abatement of pollution.

The details of various Air Pollution Control Measures adopted at Asian Paints Ltd., Rohtak plants are as follows:

1. Closed Loop Handling of Liquid Raw Materials:

Majority of liquid raw materials are directly pumped from tankers to storage tanks. The addition of these materials in process vessels is through pipeline and hence there will not be any fugitive emissions during transfer of these materials.

2. Storage of Powders in Silos & its transfer through pneumatic conveying:

All Powder raw materials are stored in silos of capacity 80m3, 180 m3, 330m3 and 660 m3. These powders are transferred to process vessels through pneumatic conveying in a closed manner, thereby, minimizing the dusting levels.

3. Bag Filters for Dust Collection:

All the silos, charge hoppers, weigh hoppers and FIBC hoppers are equipped with Reverse Jet Cleaned Bag Filters with emissions of less than 10mg/m3 and are designed to operate with a pressure drop of less than 25mbarg.

4. Provision of Vent Condenser with Chilled Water:

Vent condensers are provided to reactors with chilled water circulation for the reduction of solvent emission from the storage tanks. Circulation of chilled water will ensure higher recovery of vapours, thereby, minimizing their emission in the atmosphere.

5. Scrubber mechanism has been provided :

i. 2000 Nm3/hr system for Water based Paint Block connected to vents of TSDs, Mixers and Batching Tanks

ii. 700 Nm3/hr, 250 Nm3/hr & 150 Nm3/hr system for Polymer Block connected to vents of Reactors, PETs, and Batching Tanks

6. DG replacement to Gas Generator & RECD device installation :

i. Two Diesel Generators were replaced with Gas Generators in 2022-23 which operates using PNG(Piped Natural Gas)

ii. Retrofitting emission control devices (RECDs) were put on our two 2000 KVA diesel generators to keep stack emission characteristics within the set limits.

(Signature of a person carrying out an industry) DATE: 26th Sept 2025

Name: Sunil Singh

Associate General Manager – Manufacturing

Asian Paints Limited, Rohtak
Plot no. 1, Sector 30 B, IMT Rohtak,
Rohtak - 124027