



Corporate Identification Number (CIN) : L24220MH1945PLC004598
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email to customercare@asianpaints.com
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Ref No. KAS2025/11/05

Dated: 25/11/2025

To,
The Director, MoEF
Kendriya Bhawan
5th Floor, Sector H, Aliganj,
Lucknow – 226024

Sub: Compliance report to the Environmental Clearance IDENTIFICATION NO. EC22B021UP167316 dated 14.03.2022

Please find enclosed the point wise compliance status to the above Environmental Clearance for the period of Apr'25 to Sep'25.

We hope the compliance report is as per the requirements.

Thanking you,

Yours sincerely,
For and behalf of Asian Paints Ltd.

Sachin Bhatnagar
Associate General Manager
Kasna Plant

Encl – Point wise compliance status to Environmental Clearance IDENTIFICATION NO. EC22B021UP167316 dated 14.03.2022 for the period Apr'25 to Sep'25.

CC: Camp Office, UPPCB- Greater Noida & The Member Secretary, UPPCB Lucknow

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

SEIAA CONDITIONS
ENVIRONMENT CLEARANCE IDENTIFICATION NO. EC22B021UP167316 dated 14.03.2022.

No	CONDITIONS	COMPLIANCE STATUS
1	In compliance of Hon'ble Court orders CNG based generator should be installed instead of diesel generator sets for power backup	Noted and complied. While we have replaced DG sets (5x500 KVA) with gas generator sets 2x1765 KVA and 1 x315 KVA to be used as back up in case of interruption in electricity supply from grid; we have also, for safety reasons, retained 1DG set (1x500KVA) as a backup for gas – generator sets, to manage critical operations (providing/sustaining continuous cooling for handling of Monomers) in case of emergency wherein there is no supply of PNG due to Indraprastha Gas limited (IGL) shutdown/breakdown etc.) in addition to grid supply of electricity not being available (due to power cut etc.). Having said that, the 1x500 kVA DG (RECD) is currently not in operation. If, and when we do plan to take it online, we will do so in compliance to CAQM guidelines.
2	Plantation should be proposed as per Miyawaki method i.e. planting different types. of trees at very close intervals which give a good green cover. A total of 33% of the plot area should be designated for green belt which should be raised along the boundaries of the plot with minimum of 03 mt width along the periphery in organized manner	Noted and complied. In addition to developing Greenbelt within our premises, APL Kasna has also adopted two plots from UPSIDA (P2 Park admeasuring 16,000 sqm; and Millennium Park admeasuring 17,400 sqm) wherein we have developed Greenbelt. With these measures, total green area with respect to existing plant premises is greater than 40 % complying with the OM vide F.No. IA3-22/14/2025-IA.III dated 29 th Oct 2025. Annexure 8 is attached with the details of the developed greenbelt.
3	Statutory Compliance	
1.	The project proponent shall obtain forest clearance under the provisions of Forest (Conservation) Act, 1986, in case of the diversion of forest land for non-forest purpose involved in the project.	We are situated in UPSIDA, and no forest land was diverted while setting up the plant, hence the said clause is not applicable to us.
2.	The project proponent shall obtain clearance from the National Board for Wildlife, if applicable.	We do not fall under any wildlife protected area; hence the said clause is not applicable to us.
3.	The project proponent shall prepare a Site-Specific Conservation Plan & Wildlife Management Plan and approved by the Chief Wildlife Warden. The recommendations of the approved Site-Specific Conservation Plan / Wildlife Management Plan shall be implemented in consultation with the State Forest Department. The implementation report shall be furnished along with the six-monthly compliance report. (in case of the presence of schedule species in the study area).	There is no presence of any scheduled species in the study area; hence the said clause is not applicable to us.
4.	The project proponent shall obtain Consent to Establish/ Operate under the provisions of Air	CTE granted under the provisions of Air (Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the Uttar Pradesh State

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

	(Prevention & Control of Pollution) Act, 1981 and the Water (Prevention & Control of Pollution) Act, 1974 from the concerned State pollution Control Board/ Committee.	pollution Control Board for expansion capacity on 01/09/2021 with validity period 24/08/2021 to 23/08/2026. CCA granted under the provisions of Air (Prevention & Control of Pollution) Act, 1981, Water (Prevention & Control of Pollution) Act, 1974 & Hazardous and Other Wastes (Management and Transboundary Movement) Rule, 2016 from the Uttar Pradesh State pollution Control Board on 06/12/2024 with validity period 01/01/2025 to 31/12/2027.
5.	The project proponent shall obtain authorization under the Hazardous and other Waste Management Rules, 2016 as amended from time to time	CCA granted under the provisions of Air (Prevention & Control of Pollution) Act, 1981, Water (Prevention & Control of Pollution) Act, 1974 & Hazardous and Other Wastes (Management and Transboundary Movement) Rule, 2016 from the Uttar Pradesh State pollution Control Board on 06/12/2024 with validity period 01/01/2025 to 31/12/2027.
6.	The Company shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time. All transportation of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	Noted & complied
4	Air quality monitoring and preservation	
1.	The project proponent shall install 24x7 continuous emission monitoring system at process stacks to monitor stack emission with respect to standards prescribed in Environment (Protection) Rules 1986 and connected to SPCB and CPCB online servers and calibrate this system from time to time according to equipment supplier specification through labs recognized under Environment (Protection) Act, 1986 or NABL accredited laboratories.	Noted and complied. We have installed OCEMS on for stacks for Monitoring Particulate Matter in line with specific condition No. 03 as per previous Air Consent (Ref no. 63211/UPPCB/Greater Noida (UPPCBRO) CTO/air/GREATER NOIDA/2019) dated 12/02/2020.
2.	The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	Noted & complied. The following are currently being monitored: 1. RSPM- 15 Locations 2. Organic Solvent- 8 Locations 3. VOC- 30 Locations
3.	The project proponent shall install system to carryout Ambient Air Quality monitoring for common/criterion parameters relevant to the main pollutants released (e.g. PM10 and PM2s in reference to PM emission, and SO2 and NOx in reference to SO2 and NOx emissions) within and outside the plant area at least at four locations (one within and three outside the plant area at an angle of 120° each), covering upwind and downwind directions	We carry out Ambient Air Quality monitoring basis notification received from UPPCB dated 22.09.2021 (which mentions to monitor 3 locations two times per week) through external vendor (NABL) accredited in line with this requirement. Please refer Annexure -2.
4.	To control source and the fugitive emissions, suitable pollution control devices shall be	Noted and complied. APL Kasna using PNG as fuel for the operations of its boilers, thermopac and GG sets. For

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

	installed to meet the prescribed norms and /or the NAAQS. Sulphur content should not exceed 0.5% in the coal for use in coal fired boilers to control particulate emissions within permissible limits (as applicable). The gaseous emissions shall be dispersed through stack of adequate height as per CPCB/SPCB guidelines.	emergency power DG sets are used with HSD diesel (<10ppm sulphur) as fuel, Coal is not used as fuel. The gaseous emissions are dispersed through stacks of adequate height as per CPCB/SPCB guidelines.
5.	Storage of raw materials, coal etc shall be either stored in silos or in covered areas to prevent dust pollution and other fugitive emissions.	Noted and complied. Raw materials are stored in a covered in Raw Material Godown.
6.	National Emission Standards for Organic Chemicals Manufacturing Industry issued by the Ministry vide G.S.R. 608(E) dated 21st July, 2010 and amended from time to time shall be followed.	Noted. G.S.R. 608(E) dated 21st July, 2010 refers to Emission standards for incinerator which is not applicable in our case.
7.	The National Ambient Air Quality Emission Standards issued by the Ministry vide G.S.R. No. 826(E) shall be complied with	The Ambient Air Quality readings has been attached. The readings are not in line with standards issued, however is reflective of the ambient air quality in the Delhi NCR region. Please refer Annexure -2
5	Water quality monitoring and preservation:	
1.	The project proponent shall provide online continuous monitoring of effluent, the unit shall install web camera with night vision capability and flow meters in the channel/drain carrying effluent within the premises (applicable in case of the projects achieving ZLD)	Noted and complied. We have provided online continuous monitoring of effluent, installed web camera with night vision capability, as well as flowmeters in the channel/drain carrying effluent within the premises.
2.	As already committed by the project proponent, Zero Liquid Discharge shall be ensured, and no waste/treated water shall be discharged outside the premises (applicable in case of the projects achieving the ZLD).	Noted and complied. No wastewater/ treated water is discharged outside our factory premises & it is being reused within premises
3.	The effluent discharge shall conform to the standards prescribed under the Environment (Protection) Rules, 1986, or as specified by the State Pollution Control Board while granting Consent under the Air/Water Act, whichever is more stringent.	Noted and complied. Monitoring report of final Treated effluent (ETP and STP) for the month of September 2025 has been attached in Annexure-3.
4.	Total freshwater requirement shall not exceed the proposed quantity or as specified by the Committee. Prior permission shall be obtained from the concerned regulatory authority/CGWA in this regard	Noted and complied. We have received NOC for abstraction of ground water from UPGWD as per registration no. 202106000403, 202106000398 & 202106000202. Annexure - 6
5.	Process effluent/any wastewater shall not be allowed to mix with storm water. The storm water from the premises shall be collected and discharged through a separate conveyance system	Noted and complied.
6.	The Company shall harvest rainwater from the roof tops of the buildings and storm water.	We are collecting rainwater in dedicated storage tanks for re-use in plant premises. However, rainwater is not recharged directly into ground as per the public notice issued by CGWA on 24 th Sep 2020.

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

	drains to recharge the ground water and utilize the same for different industrial operations within the plant.	
7.	The DG sets shall be equipped with suitable pollution control devices and the adequate stack height so that the emissions are in conformity with the extant regulations and the guidelines in this regard	Noted and complied. All gas generator sets are equipped with suitable pollution devices (such as acoustic enclosures) and adequate stack height (in line with CBCB/U PPCB requirements) and all our emissions are in conformity with the extant regulations and guidelines. We have also replaced DG sets (5x500 KVA) with gas generator sets 2x1765 KVA and 1 x315 KVA to be used as back up in case of interruption in electricity supply from grid; we have also, for safety reasons, retained 1DG set (1x500KVA) as a backup for gas – generator sets, to manage critical operations (providing/sustaining continuous cooling for handling of Monomers) in case of emergency wherein there is no supply of PNG due to Indraprastha Gas limited (IGL) shutdown/breakdown etc.) in addition to grid supply of electricity not being available (due to power cut etc.). Having said that, the 1x500 kVA DG (RECD) is currently not in operation. If, and when we do plan to take it online, we will do so in compliance to CAQM guidelines.
6	Noise monitoring and prevention	
1.	Acoustic enclosure shall be provided to DG set for controlling the noise pollution	Noted and complied.
2.	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation	Noted and complied. Monitoring report for ambient noise performed in month of September 2025 is attached in Annexure-4 for your reference.
3.	The ambient noise levels should conform to the standards prescribed under EPA Rules, 1986 viz. 75	Noted and complied. Monitoring report of ambient noise performed in month of September 2025 is attached in Annexure-4 for your reference.
7	Energy Conservation measures:	
1.	The energy sources for lighting purposes shall preferably be LED based.	Noted and complied.
8	Waste management:	
1.	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on tank farm and the solvent transfer through pumps.	Noted and complied.
2.	Process organic residue and spent carbon, if any, shall be sent to cement industries. ETP sludge, process inorganic & evaporation salt shall be disposed of to the TSDF.	Noted. Hazardous waste is disposed in line with conditions specified in CCA received from UPPCB.
3.	The company shall undertake waste minimization measures as below: -	
a.	Metering and control of quantities of active ingredients to minimize waste	Noted and complied.
b.	Reuse of by-products from the process as raw materials or as raw material substitutes in other processes.	Noted and complied.
c.	Use of automated filling to minimize spillage	Noted and complied.
d.	Use of Close Feed system into batch reactors	Noted and complied.

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

e.	Venting equipment through vapour recovery system.	Noted and complied.
f.	Use of high-pressure hoses for equipment clearing to reduce wastewater generation	Noted and complied.
9	Green Belt:	
1.	The green belt of 5-10 m width shall be developed in more than 33% of the total project area, mainly along the plant periphery, in downward wind direction, and along roadsides etc. Selection of plant species shall be as per the CPCB guidelines in consultation with the State Forest Department.	Noted and complied. In addition to developing Greenbelt within our premises, APL Kasna has also adopted two plots from UPSIDA (P2 Park admeasuring 16,000 sqm; and Millennium Park admeasuring 17,400 sqm) wherein we have developed Greenbelt. With these measures, total green area with respect to existing plant premises is greater than 40 % complying with the OM vide F.No. IA3-22/14/2025-IA.III dated 29 th Oct 2025. A total area of 3,053 sqm has been developed using the Miyawaki plantation method. Annexure 8 is attached with the details of the developed greenbelt
10	Safety, public hearing and human health issues:	
1.	Emergency preparedness plan based on the Hazard identification and Risk Assessment (HIRA) and Disaster Management Plan shall be implemented.	Noted and complied.
2.	The unit shall make the arrangement for protection of possible fire hazards during manufacturing process in material handling. Firefighting system shall be as per the norms.	Noted and complied.
3.	The PP shall provide Personal Protection Equipment (PPE) as per the norms of Factory Act.	Noted and complied.
4.	Training shall be imparted to all employees on safety and health aspects of chemicals handling. Pre employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be imparted.	Noted and complied. Periodical medical reports have been attached in Annexure - 7.
5.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Noted. Toilets, safe drinking water, medical health care etc. were provided to the construction labour. As it was a brownfield project, and our factory is situated in GNIDA, we had mostly localized labour for the expansion work and all the necessary infrastructure and facilities were provided.
6.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act	Noted and complied. Periodical medical reports have been attached in Annexure - 7.
7.	There shall be adequate space inside the plant premises earmarked for parking of vehicles for raw materials and finished products, and no parking to be allowed outside on public places	Noted.
11	Corporate Environment Responsibility:	

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

1.	The project proponent shall comply with the provisions contained in this Ministry's OM vide F. No. 22-65/2017-IA.III dated 1st May 2018, as applicable, regarding Corporate Environment Responsibility.	Yes, we are compliant by the virtue of OM dated 30 th Sept 2020 and 25 th February 2021 which supersedes the OM dated 1 st May 2018, the company has proposed to undertake certain activities certain activities as Social Corporate Responsibility as per EMP.
2.	The company shall have a well laid down environmental policy duly approve by the Board of Directors. The environmental policy should prescribe for standard operating procedures to have proper checks and balances and to bring into focus any infringements /deviation /violation of the environmental / forest /wildlife norms / conditions. The company shall have defined system of reporting infringements / deviation/ violation of the environmental/ forest / wildlife norms / conditions and / or shareholders / stake holders. The copy of the board resolution in this regard shall be submitted to the MoEF&CC as a part of six-monthly report.	Noted and complied. Board resolution note has been attached in Annexure-5
3.	A separate Environmental Cell both at the project and company head quarter level, with qualified personnel shall be set up under the control of senior Executive, who will directly to the head of the organization	Noted and complied. Separate Environmental Cell at the project/production and company head quarter level has been set up with qualified personnel.
4.	Action plan for implementing EMP and environmental conditions along with responsibility matrix of the company shall be prepared and shall be duly approved by competent authority. The year wise funds earmarked for environmental protection measures shall be kept in separate account and not to be diverted for any other purpose. Year wise progress of implementation of action plan shall be reported to the Ministry /Regional Office along with the Six-Monthly Compliance Report	Noted and complied. Same has been submitted to MoEF&CC, Ref no. KAS2025/05/01, dated 09 th May 2025.
5.	Self-environmental audit shall be conducted annually. Every three years third party environmental audit shall be carried out	Noted and complied.
12.	Miscellaneous:	
1.	Hazardous waste incinerator should be strictly used	Noted. We dispose our hazardous waste as per the disposal method mentioned in CCA through TSDF and no incinerator exists in the plant.
2.	Raw material handling should be done in such a way that no fugitive emission and spillage should take place	Noted and complied.
3.	The project proponent shall make public the environmental clearance granted for their project along with the environmental conditions and safeguards at their cost by prominently advertising it at least in two local newspapers of the District or State, of which one shall be in the vernacular language within seven days and in addition this shall also be	Noted and complied.

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

	displayed in the project proponent's website permanently.	
4	The copies of the environmental clearance shall be submitted by the project proponents to the Heads of local bodies, Panchayats and Municipal Bodies in addition to the relevant offices of the Government who in turn has to display the same for 30 days from the date of receipt	Noted and complied.
5.	The project proponent shall upload the status of compliance of the stipulated environment. Clearance conditions, including results of monitored data on their website and update the same on half-yearly basis	Noted and complied.
6	The project proponent shall monitor the criteria pollutants level namely, PM10, SO2, NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects and display the same at a convenient location for disclosure to the public and put on the website of the company	Noted and complied.
7	The project proponent shall submit six-monthly reports on the status of the compliance of the stipulated environmental conditions on the website of the ministry of Environment, Forest and Climate Change at environment clearance portal.	Noted & complied.
8	The project proponent shall submit the environmental statement for each financial year in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently and put on the website of the company.	Noted and complied.
9	The project proponent shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities, commencing the land development work and start of production operation by the project	Noted. Approval obtained from SEAC/SEIAA; copy of EC letter submitted to regional office as well as the Ministry. CCA granted by UPPCB & valid till 31/12/2027. CCA condition compliance copy submitted to concerned authorities.
10	The project authorities must strictly adhere to the stipulations made by the State Pollution Control Board and the State Government.	Noted & will adhere to the same.
11	The project proponent shall abide by all the commitments and recommendations made in the EIA/EMP report, commitment made during Public Hearing and also that during their presentation to the Expert Appraisal Committee.	Noted and complied. Same has been submitted to MoEF&CC, Ref no. KAS2025/05/01, dated 09 th May 2025.
12	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment, Forests and Climate Change (MoEF&CC).	Noted. During the execution phase of the Kasna Plant expansion, a minor variation occurred in the greenbelt area allocation from the originally proposed 26,772.88 sqm (27.67%) to 23,628 sqm (24.4%) of the total plot area.

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

		<p>The company adopted two UPSIDA plots for greenbelt development admeasuring the following:</p> <ul style="list-style-type: none"> • P2 Park (16,000 sqm, declared in EC application) • Millennium Park (17,400 sqm, adopted later) <p>This brings the cumulative greenbelt area to approximately 58%, exceeding the 40% EC requirement, with both parks developed using the Miyawaki afforestation method.</p> <p>There is no change in production capacity, product mix, or manufacturing process as per the approved EC.</p> <p>We have submitted letters with Ref No. KAS 2025/10/07 dated 28/10/2025 notifying MS UPPCB, MS SEIAA and RO UPPCB about the changes in the Greenbelt post execution of the project within the plant premises.</p> <p>Area breakup of the site post project execution is attached in Annexure 9.</p>
13	Concealing factual data or submission of false/fabricated data may result in revocation of this environmental clearance and attract action under the provisions of Environment (Protection) Act, 1986	Noted
14	The Ministry may revoke or suspend the clearance, if implementation of any of the above	Noted
15	The Ministry reserves the right to stipulate additional conditions if found necessary. The Company in a time bound manner shall implement these conditions.	Noted
16	The Regional Office of this Ministry shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (s) of the Regional Office by furnishing the requisite data / information/monitoring reports	Noted
17	The above conditions shall be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and the Public Liability Insurance Act, 1991 along with their amendments and Rules and any other orders passed by the Hon'ble Supreme Court of India / High Courts and any other Court of Law relating to the subject matter	Noted
18	Any appeal against this EC shall lie with the National Green Tribunal, if preferred, within a	Noted

ASIAN PAINTS LTD
KASNA PLANT
ENVIRONMENT CLEARANCE - COMPLIANCE REPORT
Apr'25 to Sep'25

	period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	
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Annexure:

1. Stack Monitoring Reports -Sep'25
2. Ambient Air Monitoring Reports -Sep'25
3. Treated Effluent Monitoring Reports -Sep'25
4. Ambient Noise Monitoring Reports-Sep'25
5. Board Resolution Note
6. Ground Water NOC
7. Medical Report
8. Greenbelt Details
9. Area breakup within plant premises post execution of project
10. Awareness session conducted towards Single Use Plastic

Annexure -1

Stack Monitoring Reports -Sep'25



— ENVIRO-INTERNATIONAL —



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India,
 recognised as rfn LB-2021/7/99/IIab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP,
 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC:15285,
 UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

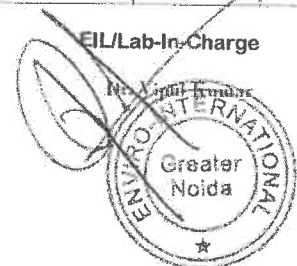
ISSUED TO:		SUBJECT					
M/s. ASIAN PAINTS LIMITED, A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,		STACK EMISSION MONITORING & ANALYSIS					
Sample Details : STACK Sample Reference: EIL/APL/09/25/S: 9-12		PRINCIPLE & METHODS: Based on IS: Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS 100, Spectrophotometer					
Sample Collection Date: 10 & 20/09/25 Sample Reporting Date: 26/09/25							
Stack Attached To	Unit	Thermo pack TPK 407 20 Lakh KC	Thermo pack TPK408 20 Lakh KC	Thermo pack TPK 801 1.0 Lakh KC	Thermo pack TPK 410 20 Lakh KC	Method	Standard
Source of Emission	--	PNG	PNG	PNG	PNG	--	--
Stack Height [Ground]	Meter	32	32	12.00	32.00	--	--
Stack Shape	--	Circular	Circular	Circular	Circular	--	--
Stack Diameter	Mm	860	750	150	810	--	--
Product	--	Paint	Paint	Paint	Paint	--	--
Average Operating Hours	--	As per requirement	As per requirement	As per requirement	As per requirement	--	--
Stack Temperature	°K	365	389	343	385	--	--
Ambient Temperature	°K	304	304	303	304	--	--
Sampling Duration	Second	3600	3600	3600	3600	--	--
Flow Rate of SPM	LPM	15.00	15.00	14.0	14.00	--	--
Flow Rate of Gases	LPM	1.0	1.0	1.0	1.0	--	--
Velocity	m/sec.	4.0	5.3	3.7	4.6	--	--
Quantity of Emission	Nm ³ /Hr.	6825.78	6454.12	204.40	6601.70	IS 11255/CPCB	--
Particulate Matters	mg/Nm ³ .	23.17	25.40	23.71	20.05	IS 11255/CPCB	<50
Oxide of Sulphur	mg/Nm ³	19	22	16	15	IS 11255/CPCB	--
Oxide of Nitrogen	mg/Nm ³	03	02	03	02	IS 11255/CPCB	--
Carbon Dioxide	mg/kg	-	-	-	-	IS 11255/CPCB	--
Carbon Mono Oxide	V/v%	0.32	0.28	0.35	0.36	IS 11255/CPCB	--
Oxygen	%	20.6	20.9	20.5	20.5	IS 11255/CPCB	--
Sulphate Mist	PPM	-	-	-	-	IS 11255/CPCB	--
Hydro Carbon	PPM	-	-	-	-	IS 11255/CPCB	--
Ammonia	PPM	-	-	-	-	IS 11255/CPCB	--
Fluorine	PPM	-	-	-	-	IS 11255/CPCB	--
Mercapton	PPM	-	-	-	-	IS 11255/CPCB	--
Metal Dust as Fe, Zn,Cu etc	PPM	-	-	-	-	IS 11255/CPCB	--

Sampling Done by Mr Shiv Singh & Mr Mahesh.

Checked By

R.P. Mahesh

EIL/Lab-In-Charge



N.B.:-

- The Sample/Samples received shall be destroyed after 2 weeks unless specified otherwise.
- The Result indicated only refer to the tested samples.
- The Certificate shall not be used in any media or as evidence in the court of law.

Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306
 ☎ : 9810098664, 9810725666, 9910233668
 ✉ : vipul_kumar4@rediffmail.com | envirointernationalec@gmail.com



ISO/IEC-17021 CB



— ENVIRO-INTERNATIONAL —



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India,
 recognised as rfn LB-2021/7/99/Lab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP,
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 UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. AIB2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,			SUBJECT : STACK EMISSION MONITORING & ANALYSIS PRINCIPLE & METHODS: Based on IS: Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS 100, Spectrophotometer			
Sample Details : STACK Sample Reference: EIL/APL/09/25/S: 13-15			Sample Collection Date: 10 & 20 /09/25 Sample Reporting Date: 26/09/25			
Stack Attached To	Unit	Boiler 802 50 kg/Hr	IBR Boiler 4 TPH BOK 404	Non IBR Boiler 2x850 kg/Hr	Method	Standard
Source of Emission	--	PNG	PNG	PNG	--	--
Stack Height (Ground)	Meter	17.00	30.50	32	--	--
Stack Shape	--	Circular	Circular	Circular	--	--
Stack Diameter	Mm	100	600	500	--	--
Product	--	Paint	Paint	Paint	--	--
Average Operating Hours	--	As per requirement	As per requirement	As per requirement	--	--
Stack Temperature	°K	347	390	352	--	--
Ambient Temperature	°K	305	304	304	--	--
Sampling Duration	Second	3600	3600	3600	--	--
Flow Rate of SPM	LPM	12.00	14.0	12.00	--	--
Flow Rate of Gases	LPM	1.0	1.0	1.0	--	--
Velocity	m/sec.	4.2	5.0	4.4	--	--
Quantity of Emission	Nm ³ /Hr.	101.93	3886.83	2631.71	IS 11255/CPCB	--
Particulate Matters	mg/Nm ³	31.65	20.55	24.19	IS 11255/CPCB	<50
Oxide of Sulphur	mg/Nm ³	24	18	25	IS 11255/CPCB	--
Oxide of Nitrogen	mg/Nm ³	09	05	06	IS 11255/CPCB	--
Carbon Dioxide	mg/kg	-	-	-	IS 11255/CPCB	--
Carbon Mono Oxide	V/v%	0.27	0.35	0.28	IS 11255/CPCB	--
Oxygen	%	20.1	20.9	20.4	IS 11255/CPCB	--
Sulphate Mist	PPM	-	-	-	IS 11255/CPCB	--
Hydro Carbon	PPM	-	-	-	IS 11255/CPCB	--
Ammonia	PPM	-	-	-	IS 11255/CPCB	--
Fluorine	PPM	-	-	-	IS 11255/CPCB	--
Mercapton	PPM	-	-	-	IS 11255/CPCB	--
Metal Dust as Fe, Zn,Cu etc	PPM	-	-	-	IS 11255/CPCB	--

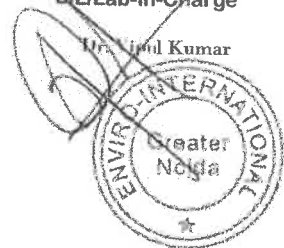
Sampling Done by Mr Shiv Singh & Mr Mahesh.

Checked By

R.P. Marwaha

EIL/Lab-In-Charge

Dr. Anil Kumar



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Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306
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Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India, recognised as rfn LB-2021/7/99/llab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP, Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285, UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207 (UP) INDIA,	SUBJECT : STACK EMISSION MONITORING & ANALYSIS PRINCIPLE & METHODS: Based on IS : Code 4167/5182/APHA INSTRUMENTS : Stack Sampler, APM 602/APM 620/ESS III, Spectrophotometer
---	--

Sample Details : STACK Sample Reference: EIL/APL/09/25/S-16	Sample Collection Date: 10 /09/25 Sample Reporting Date: 15/09/25
--	--

Stack Attached To	Unit	G.G. Set - 01 1765 KVA (1.5 MW)	Methods	Standard*
Stack No.	--	SG-01	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	400 Sem./Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	30.50	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	400	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	411	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	10.3	--	--
Quantity of Emission	Nm ³ /Hr.	3376.79	IS 11255/CPCB	--
Particulate Matters	mg/Nm ³	28.53	IS 11255/CPCB	0 - 50
Oxide of Nitrogen as NOx	ppmv	34.27	IS 11255/CPCB	0-650
Sulphur Di Oxide as SO ₂	mg/Nm ³	19.60	IS 11255/CPCB	Not Specified
Carbon Mono Oxide	mg/Nm ³	02	IS 11255/CPCB	0 - 100
N.M.H.C.	mg/Nm ³	BDL	IS 11255/CPCB	--

N.B.: (1)* Environmental [Protection] Rules, 1986, GSR 489 [E] F.No. Q-15017/24/2002-CPW Dated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

Checked By
R.P. Misra

EIL/Lab-In-Charge
Dr. Vipul Kumar

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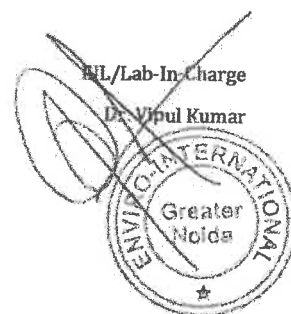
TEST REPORT

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Sample Details : STACK Sample Reference: EIL/APL/09/25/S-17	Sample Collection Date: 10 /09/25 Sample Reporting Date: 15/09/25

Stack Attached To	Unit	G.G. Set - 02 1765 KVA (1.5 MW)	Methods	Standard*
Stack No.	--	SG-02	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	400 Scm./Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	30.50	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	400	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	419	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	10.2	--	--
Quantity of Emission	Nm ³ /Hr.	3280.16	IS 11255/CPCB	--
Particulate Matters	mg/Nm ³	23.75	IS 11255/CPCB	0 - 50
Oxide of Nitrogen as NOx	ppmv	19.44	IS 11255/CPCB	0-650
Sulphur Di Oxide as SO ₂	mg/Nm ³	15.08	IS 11255/CPCB	Not Specified
Carbon Mono Oxide	mg/Nm ³	03	IS 11255/CPCB	0 - 100
N.M.H.C.	mg/Nm ³	BDL	IS 11255/CPCB	--

N.B.: (1)* Environmental [Protection] Rules, 1986, GSR 489 [E] F.No. Q-15017/24/2002-CPW Dated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

Checked By
R.P. Marwah



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 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285,
 UPPCB-HO/606/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

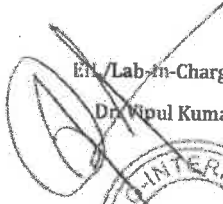
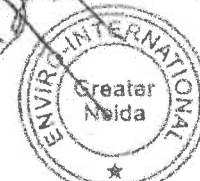
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Sample Details : STACK Sample Reference: EIL/APL/09/25/S-18		Sample Collection Date: 10 /09/25 Sample Reporting Date: 15/09/25	

Stack Attached To	Unit	G.G. Set - 03 (315 KVA)	Methods	Standard*
Stack No.	--	SG-03	--	--
Source of Emission	--	PNG	--	--
Fuel Consumption	--	71Scm./Hr	--	--
Stack Identification	--	M.S.	--	--
Stack Height [Ground]	meter	10.90	--	--
Stack Shape	--	Circular	--	--
Stack Diameter	mm	200	--	--
Product	--	Paint	--	--
Average Operating Hrs.	--	3 Shift	--	--
Stack Temperature	°K	391	--	--
Ambient Temperature	°K	305	--	--
Sampling Duration	Seconds	3600	--	--
Flow Rate of SPM	LPM	15.00	--	--
Flow Rate of Gases	LPM	1.0	--	--
Velocity	m/sec.	8.0	--	--
Quantity of Emission	Nm ³ /Hr.	689.22	IS 11255-CPCB	--
Particulate Matters	mg/Nm ³	23.40	IS 11255-CPCB	0 - 50
Oxide of Nitrogen as NOx	ppmv	27.57	IS 11255-CPCB	0-650
Sulphur Di Oxide as SO ₂	mg/Nm ³	16.92	IS 11255-CPCB	Not Specified
Carbon Mono Oxide	mg/Nm ³	03	IS 11255-CPCB	0 - 100
N.M.H.C.	mg/Nm ³	BDL	IS 11255-CPCB	--

N.B.: (1)* Environmental [Protection] Rules, 1986, GSR 489 (E) F.No. Q-15017/24/2002-CPW Dated 9th July, 2002, Issued by: Ministry of Environment and Forests- New Delhi [New Notification for More Than 800 KVA Diesel Engines. (2) Sampling & Methods Base on above said new Notification. (3) Sampling duration Load was 85 %

Checked by
 R.P. Marwah

En./Lab-In-Charge
 Dr. Vipul Kumar

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Annexure -2

Ambient Air Monitoring Reports -Sep'25



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TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207 (UP) INDIA,	SUBJECT : AMBIENT AIR QUALITY MONITORING METHODS : Based on CPCB Methods /NAAQ-18.11.09 Gazette Notifications INSTRUMENTS: RDS/FPS/COMBO, GC. AAS, Spectrophotometer
--	---

Sample Details : AAQ Sample Reference: EIL/APL/09/25/AAQ: 1-6	Sample Collection Date: 03 & 04/09/25 Sample Reporting Date: 10/09/25
--	--

WEEK - I

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ-1	AAQ-2	AAQ-3	AAQ-4	AAQ-5	AAQ-6	--
Sampling Date	--	03/09/25 TO 04/09/25	03/09/25 TO 04/09/25	03/09/25 TO 04/09/25	04/09/25 TO 05/09/25	04/09/25 TO 05/09/25	04/09/25 TO 05/09/25	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W-E	W-E	W-E	W-E	W-E	W-E	--
Ambient Temperature	°K	303	303	303	303	303	303	--
Particulate Matters <PM10	µg/m³	163	155	170	177	142	130	< 60
Particulate Matters <PM2.5	µg/m³	101	96	99	106	107	104	< 40
Sulphur Di Oxide (SO2)	µg/m³	37	39	42	31	42	35	< 50
Nitrogen Di Oxide (NO2)	µg/m³	27	31	24	20	26	22	< 40
Ozone as O3	µg/m³	13	16	11	16	15	18	< 100**
Lead as Pb	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m³	10	12	16	08	17	11	< 100
Benzene as C6H6	µg/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 06
Nickel as Ni	ng/m³	BDL	BDL	BDL	BDL	BDL	BDL	< 20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

Checked By
R.P. Manwar

EIL/Lab-In-Charge
Dr. Vipul Kumar
ENVIRO-INTERNATIONAL
Greater Noida

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Sample Details : AAQ Sample Reference: EIL/APL/09/25/AAQ: 7-12	Sample Collection Date: 10 & 11/09/25 Sample Reporting Date: 17/09/25

WEEK - II

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ - 7	AAQ - 8	AAQ - 9	AAQ - 10	AAQ - 11	AAQ - 12	--
Sampling Date	--	10/09/25 T0	10/09/25 T0	10/09/25 T0	11/09/25 T0	11/09/25 T0	11/09/25 T0	--
Sampling Duration	--	11/09/25	11/09/25	11/09/25	12/09/25	12/09/25	12/09/25	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W - E	W - E	W - E	W - E	W - E	W - E	--
Ambient Temperature	°K	304	304	304	304	304	304	--
Particulate Matters <PM10	µg/m ³	171	184	193	190	203	187	< 60
Particulate Matters <PM2.5	µg/m ³	106	111	102	109	98	103	< 40
Sulphur Di Oxide (SO2)	µg/m ³	37	42	49	36	39	31	< 50
Nitrogen Di Oxide (NO2)	µg/m ³	26	22	29	20	18	23	< 40
Ozone as O3	µg/m ³	07	13	10	15	19	11	< 100**
Lead as Pb	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m ³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m ³	18	21	17	24	20	19	< 100
Benzene as C6H6	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 06
Nickel as Ni	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 20

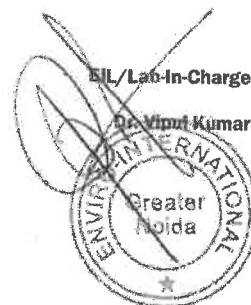
*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL <0.25,

Checked By

R.P. Mazwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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Sample Details : AAQ Sample Reference: EIL/APL/09/25 /AAQ: 13 - 18	Sample Collection Date: 17 & 18/09/25 Sample Reporting Date: 24/09/25

WEEK - III

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ - 13	AAQ - 14	AAQ - 15	AAQ - 16	AAQ - 17	AAQ - 18	--
Sampling Date	--	17/09/25 T0	17/09/25 T0	17/09/25 T0	18/09/25 T0	18/09/25 T0	18/09/25 T0	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W - E	W - E	W - E	W - E	W - E	W - E	--
Ambient Temperature	°K	302	302	302	302	302	302	--
Particulate Matters <PM10	µg/m ³	197	206	214	188	202	211	< 60
Particulate Matters <PM2.5	µg/m ³	118	126	131	137	129	135	< 40
Sulphur Di Oxide (SO2)	µg/m ³	43	36	40	46	42	47	< 50
Nitrogen Di Oxide (NO2)	µg/m ³	29	25	22	31	35	23	< 40
Ozone as O3	µg/m ³	14	14	18	21	17	19	< 100**
Lead as Pb	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m ³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m ³	13	18	21	14	19	16	< 100
Benzene as C6H6	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzene (α)Pyrene	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ug/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 06
Nickel as Ni	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 20

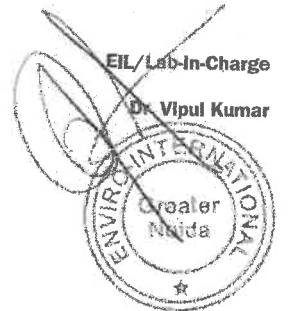
*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

Checked By

R.P. Mathan

EIL/Lab-In-Charge

Dr. Vipul Kumar



N.B.:-

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Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306
 ☎ : 9810098664, 9810725666, 9910233668
 ✉ : vipul_kumar4@rediffmail.com | envirointernationalec@gmail.com



ISO/IEC-17021 CB



— ENVIRO-INTERNATIONAL —



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India,
 recognised as r/n LB-2021/7/99/IIlab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP,
 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285,
 UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR – 203207 (UP) INDIA,	SUBJECT : AMBIENT AIR QUALITY MONITORING METHODS : Based on CPCB Methods /NAAQ-18.11.09 Gazette Notifications INSTRUMENTS: RDS/FPS/COMBO, GC. AAS, Spectrophotometer
Sample Details : AAQ Sample Reference: EIL/APL/09/25 /AAQ: 19 – 24	Sample Collection Date: 24 & 25/09/25 Sample Reporting Date: 27/09/25

WEEK – IV

SAMPLING SITE	UNIT	NEAR Gate No. 02	Near ETP Area	NEAR RMG Area	NEAR Gate no.02	Near ETP Area	NEAR RMG Area	Stds* Annual NAAQ
Sampling Code	--	AAQ – 19	AAQ – 20	AAQ – 21	AAQ – 22	AAQ – 23	AAQ – 24	--
Sampling Date	--	24/09/25 T0	24/09/25 T0	24/09/25 T0	25/09/25 T0	25/09/25 T0	25/09/25 T0	--
Sampling Duration	--	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	24 Hours	--
Product	--	Paint	Paint	Paint	Paint	Paint	Paint	--
Average Operating Hours	--	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	3 Shift	--
Weather	--	Normal	Normal	Normal	Normal	Normal	Normal	--
Wind Direction	--	W – E	W – E	W – E	W – E	W – E	W – E	--
Ambient Temperature	°K	304	304	304	304	304	304	--
Particulate Matters <PM10	µg/m ³	217	226	236	220	219	238	< 60
Particulate Matters <PM2.5	µg/m ³	126	147	160	153	165	156	< 40
Sulphur Di Oxide (SO2)	µg/m ³	35	42	39	33	40	40	<50
Nitrogen Di Oxide (NO2)	µg/m ³	29	22	28	19	21	26	<40
Ozone as O3	µg/m ³	15	13	13	11	17	20	<100**
Lead as Pb	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 0.5
Carbon Monoxide as CO	mg/m ³	<1	<1	<1	<1	<1	<1	< 2**
Ammonia as NH3	µg/m ³	15	11	21	19	24	16	<100
Benzene as C6H6	µg/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 05
Benzeno (α)Pyrene	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	< 01
Arsenic as As	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	<06
Nickel as Ni	ng/m ³	BDL	BDL	BDL	BDL	BDL	BDL	<20

*EPR-1986/ Schedule VII/NAAQ/Page561/Annual,** 8 Hours, BDL. <0.25,

Checked By
R.P. Mishra

EIL/Lab-In-Charge
Dr. Vipul Kumar

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Annexure -3

Treated Effluent Monitoring Reports -Sep'25



ENVIRO-INTERNATIONAL



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India,
 recognised as refn LB-2021/7/99/llab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP,
 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285,
 UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

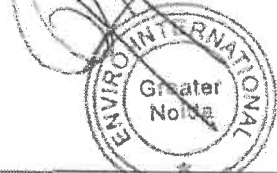
ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1 B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207 (UP) INDIA,	SUBJECT : EFFLUENT WATER ANALYSIS PRINCIPLE & METHODS: Based on BIS, APHA
Sample Details : Effluent Water Sample Reference : EIL/APL/09/25/EF-2	Sample Collection Date: 06/09/25 Sample Reporting Date: 13/09/25

Parameters	Unit	Final Effluent (ETP Outlet)	Methods	Standards*
pH	--	7.4	APHA	6.5 - 8.5
Colour	--	Colorless	APHA	-
Temperature	°C	26	APHA	-
Total Suspended Solid	mg/l	43	APHA	-
Total Dissolved Solid	mg/l	1292	APHA	<100
Chlorides as Cl	mg/l	47	APHA	-
Sulphide as S	mg/l	BDL	APHA	<1000
Sulphate as SO ₄	mg/l	60	APHA	<02
Fluoride as F	mg/l	BDL	APHA	<1000
Ammonical Nitrogen as N	mg/l	03	APHA	<02
Sodium as Na	%	BDL	APHA	<50
Copper as Cu	mg/l	1.4	APHA	-
Zinc as Zn	mg/l	0.8	APHA	<02
Phenolic Compound (as C ₆ H ₅ OH)	mg/l	BDL	APHA	<05
Oil & Grease	mg/l	03	APHA	<01
Boron (as B)	mg/l	BDL	APHA	<10
BOD (3 days at 27 °C)	mg/l	12	APHA	-
COD	mg/l	91	APHA	<30
Total Residual Chlorine	mg/l	BDL	APHA	<250
Arsenic as As	mg/l	BDL	APHA	<01
Cadmium as Cd	mg/l	BDL	APHA	<0.2
Total Chromium as Cr	mg/l	0.5	APHA	<02
Chromium as Hexavalent Cr+6	mg/l	BDL	APHA	<02
Lead as Pb	mg/l	BDL	APHA	<0.1
Selenium as Se	mg/l	BDL	APHA	<0.1
Mercury as Hg	mg/l	BDL	APHA	<0.05
Pesticides	mg/l	BDL	APHA	<0.01
Alpha emitters	Micro Curie/ml	ND	APHA	-
Beta emitters	Micro Curie/ml	ND	APHA	-
Free Ammonia as NH ₃	mg/l	1.1	APHA	-
Dissolved Phosphates as P	mg/l	0.8	APHA	<5.0
Total Kjeldahl Nitrogen as N	mg/l	3.7	APHA	<5.0
Cyanide as CN	mg/l	BDL	APHA	<100
Nickel as Ni	mg/l	BDL	APHA	<0.2
Residual Sodium Carbonate	mg/l	BDL	APHA	<03
Iron	mg/l	<1	APHA	-
Calcium as Ca	mg/l	12	APHA	<3.0
Magnesium	mg/l	04	APHA	-
Potassium	mg/l	BDL	APHA	-
Sodium Absorption Ratio	mg/l	BDL	APHA	-
Carbonate	mg/l	BDL	APHA	-
Bicarbonate	mg/l	BDL	APHA	-
Nitrate Nitrogen	mg/l	BDL	APHA	-
Bio assay	mg/l	>90%	APHA	<10.0
Particles Size of Total Suspended Solid in μ m			APHA	>90% survival in 96 hours
1 μ m	%	BDL	APHA	-
2 μ m	%	BDL	APHA	-
3 μ m	%	BDL	APHA	-
4 μ m	%	BDL	APHA	-
5 μ m	%	BDL	APHA	-
6 μ m	%	BDL	APHA	-
7 μ m	%	BDL	APHA	-
Total Heavy Metals	mg/l	3.50	APHA	<07

NA: * Standards as per Environmental Protection Rule 1986 Schedule VI Part 3-A General Standard Part A and Surface Water, ND Not Detected, BDL Below Detection Limit (ppb). Sample Done by Mr. Shiv Singh & Mr. Abhishek

Checked By
B. P. Singh

EIL Lab-In-Charge
Dr. Vipul Kumar



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ENVIRO-INTERNATIONAL



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India, recognised as refn LB-2021/7/99/IIlab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International L.P, Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285, UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

ISSUED TO:		SUBJECT	
M/s. ASIAN PAINTS LIMITED. A1 B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207, UP, INDIA.		: EFFLUENT WATER ANALYSIS	
Sample Details : Effluent Water		PRINCIPLE & METHODS: Based on BIS/APHA	
Sample Reference : EIL/APL/09/25/Eff-1		Sample Collection Date: 06/09/25	Sample Reporting Date: 13/09/25
Parameters	Unit	Raw Effluent (ETP Inlet)	Methods
pH	--	7.0	APHA
Colour	--	Light Brown	APHA
Temperature	°C	26	APHA
Total Suspended Solid	mg/l	466	APHA
Total Dissolved Solid	mg/l	1581	APHA
Chlorides as Cl	mg/l	162	APHA
Sulphide as S	mg/l	BDL	APHA
Sulphate as SO ₄	mg/l	194	APHA
Fluoride as F ₂	mg/l	BDL	APHA
Ammonical Nitrogen as N	mg/l	20	APHA
Sodium as Na	%	BDL	APHA
Copper as Cu	mg/l	2.47	APHA
Zinc as Zn	mg/l	2.12	APHA
Phenolic Compound (as C ₆ H ₅ OH)	mg/l	BDL	APHA
Oil & Grease	mg/l	28	APHA
Boron as B	mg/l	BDL	APHA
BOD (3 days at 27 °C)	mg/l	70	APHA
COD	mg/l	1736	APHA
Total Residual Chlorine	mg/l	04	APHA
Arsenic as As	mg/l	BDL	APHA
Cadmium as Cd	mg/l	BDL	APHA
Total Chromium	mg/l	3.67	APHA
Chromium as Hexavalent Cr+6	mg/l	2.91	APHA
Lead as Pb	mg/l	1.55	APHA
Selenium as Se	mg/l	BDL	APHA
Mercury as Hg	mg/l	BDL	APHA
Alpha emitters	Micro Curie/ml	BDL	APHA
Beta emitters	Micro Curie/ml	BDL	APHA
Pesticides	mg/l	-	APHA
Free Ammonia as NH ₃	mg/l	2.19	APHA
Dissolved Phosphates as P	mg/l	1.96	APHA
Total Kjeldahl Nitrogen as N	mg/l	27	APHA
Cyanide as CN	mg/l	BDL	APHA
Nickel as Ni	mg/l	2.04	APHA
Residual Sodium Carbonate	mg/l	BDL	APHA
Iron	mg/l	1.70	APHA
Calcium as Ca	mg/l	28	APHA
Magnesium	mg/l	19	APHA
Potassium	mg/l	BDL	APHA
Sodium Absorption Ratio	mg/l	BDL	APHA
Carbonate	mg/l	BDL	APHA
Bicarbonate	mg/l	BDL	APHA
Total Nitrogen as N	mg/l	08	APHA
Bio assay	mg/l	<90%	APHA
Particles Size of Total Suspended Solid in µm			APHA
1 µm	%	BDL	APHA
2 µm	%	BDL	APHA
3 µm	%	BDL	APHA
4 µm	%	BDL	APHA
5 µm	%	BDL	APHA
6 µm	%	BDL	APHA
7 µm	%	BDL	APHA
Total Heavy metals	mg/l	32.19	APHA

NB: * Standard as per Environmental (Protection) Rule 1986/Schedule VI/Rule 3-A/General Standard Part A/Inland Surface Water. ND Not Detected, BDL Below Detection Limit <0.05. Analyzing performed by Mr Shiv Singh & Mr Mahesh.

Checked by
R. P. Singh

EIL Lab-In-Charge
Mr. Vipul Kumar



N.B.:-

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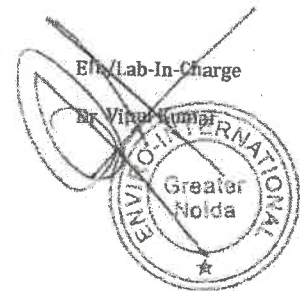
Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India, recognised as rfn LB-2021/7/99/Ifab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP, Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285, UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



TEST REPORT

ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207 (UP) INDIA.		SUBJECT : EFFLUENT WATER ANALYSIS OBJECT : Measurement of Water Pollutant PRINCIPLE & METHODS: Based on APHA		
Sample Details : Effluent Water Sample Reference: EIL/APL-K/09/25/ STP -2		Sample Collection Date: 06 /09/25 Sample Reporting Date: 13/09/25		
Parameters	Standards*	STP Outlet –Treated Effluent Water	Methods	Standards*
pH	--	7.3	APHA	6.5 – 9.0
Color	--	Non-Turbid	APHA	---
Odor	--	Absent	APHA	---
Temperature	°C	26	APHA	Shall not exceed 5C above the receiving water temperature
Total Suspended Solid	mg/l	42	APHA	< 100
Total Dissolved Solid	mg/l	623	APHA	---
Total Solid	mg/l	665	APHA	---
Biochemical Oxygen Demand	mg/l	16	APHA	< 20
Chemical Oxygen Demand	mg/l	43	APHA	< 150
Oil & Grease	mg/l	4	APHA	< 10
Faecal Coliform	MPN/100 ml	706	APHA	<1000

Checked By
R.P. Misra



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 recognised as rfn LB-2021/7/99/llab-HO-CPCB-HO/Pvu/2371, Environmental Laboratory RV Enviro International LLP,
 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285,
 UPPCB-HO/800/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

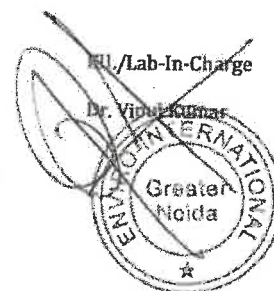
ISSUED TO: M/s. ASIAN PAINTS LIMITED. A1B2, UPSIDC INDUSTRIAL AREA, KASNA VILLAGE, Gr. NOIDA, G.B. NAGAR - 203207 (UP) INDIA,		SUBJECT : EFFLUENT WATER ANALYSIS OBJECT : Measurement of Water Pollutant PRINCIPLE & METHODS: Based on BIS/APHA	
Sample Details : Effluent Water Sample Reference: EIL/APL-K/09/25/ STP- 1		Sample Collection Date: 06/09/25 Sample Reporting Date: 13/09/25	
Parameters	Standards*	STP Inlet Untreated Effluent Water	Methods
pH	--	7.6	APHA
Color	--	Turbid	APHA
Odor	--	Partial	APHA
Temperature	°C	27	APHA
Total Suspended Solid	mg/l	324	APHA
Total Dissolved Solid	mg/l	857	APHA
Total Solid	mg/l	1181	APHA
Biochemical Oxygen Demand	mg/l	80	APHA
Chemical Oxygen Demand	mg/l	313	APHA
Oil & Grease	mg/l	33	APHA
Faecal Coliform	MPN/100 ml	3140	APHA

Checked by

R.P. Marwah

HL/Lab-In-Charge

Dr. Vipul Kumar



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Annexure-4

Ambient Noise Monitoring Reports-Sep'25



— ENVIRO-INTERNATIONAL —



Environment (Conservation) Act 1986 / CPCB-Ministry of Environment Forest & Climate Change, Govt of India,
 recognised as refn LB-2021/7/99/liab-HO-CPCB-HO/Pvt/2371, Environmental Laboratory RV Enviro International LLP,
 Plot No. 138, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida, G.B. Nagar-UP 201306, NABL TC-15285,
 UPPCB-HO/600/CC/89/2009-10/2023, ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

TEST REPORT

ISSUED TO :		SUBJECT : AMBIENT NOISE MONITORING	
Sample Details : AMBIENT Noise		PRINCIPLE & METHODS: Based on EPA: dB eq.	
Sample Reference: EIL/APL-k/09/25/AN – 01 To 20		INSTRUMENTS : Noise Level Meter N 700543/SL-4012 /CLB/PCC /EIL	
		Sample Collection Date: 09-12/09/25	
		Sample Reporting Date: 25/09/25	
Monitoring Station	Day	Night	Standard*
Gate No 2	62.7	52.7	75 (Day) 70 (Night)
Gate No 3	65.9	53.4	75 (Day) 70 (Night)
New Extraction Area (ETP)	66.1	55.8	75 (Day) 70 (Night)
Contractor Area	62.3	53.1	75 (Day) 70 (Night)
DC Area	54.7	50.4	75 (Day) 70 (Night)
BSR Area	62.1	50.9	75 (Day) 70 (Night)
Solvent Area	57.3	49.7	75 (Day) 70 (Night)
Resin House Area	61.8	58.0	75 (Day) 70 (Night)
DG Set Area	63.2	53.7	75 (Day) 70 (Night)
RMG Area Ground Floor	63.2	53.1	75 (Day) 70 (Night)

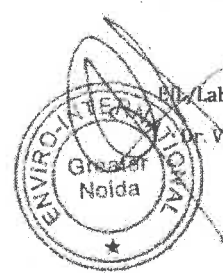
Unit: dB (A) Eq.

Checked By

R.P. Marwah

PI/Lab-In-Charge

Dr. Vipul Kumar



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Annxure-5

Board Resolution Note

ASIAN PAINTS LIMITED

ENVIRONMENT POLICY

Last revision was approved by the Board of Directors at their meeting held on 26th October 2023.

Asian Paints is committed to managing its operations including the deployment of resources using principles of sustainable development to minimize impact on the environment and communities.

- We shall comply with all statutory requirements. We consider compliance with statutory EHS requirements as the minimum performance standard and are committed to going beyond and adopting stricter standards. We will partner with the Government and Industry Associations for policy and regulatory reforms related to the environment. We shall annually publish our environmental performance to all stakeholders.
- We shall source our materials and products from vendors that comply with all applicable statutory regulations including child labour laws. We shall encourage our Business Partners to protect environment including efficient use of natural resources, climate change mitigation, reducing greenhouse gas (GHG) emissions, prevention of pollution, waste reduction, and operate with consistent standards.
- We shall continually improve our products with an intention to reduce their environmental footprint. We shall inform the customers about the environmental impact and safe use of our products.
- We shall consult, inform, and train our employees to understand the impacts of operations on the environment and enable them to work in compliance with the policy.
- We are committed to protecting the environment by:
 - Adhering to the highest operational standards for handling hazardous materials
 - Preventing Pollution & leveraging the 3R (Reduce, Reuse, Recycle) Principle and moving towards Zero Industrial Effluent Generation and Zero Hazardous Solid Waste Generation
 - Minimizing impact of end-of-life plastics generated out of our packaging material
 - Reducing Energy-Intensity, Carbon-Intensity and increasing the contribution of Energy from Renewable Sources
 - Leveraging Rainwater Harvesting, Water Conservation & Water Replenishment and utilizing waste water as an alternate source
 - Nurturing Biodiversity within and outside our factory premises
- We are committed to continuous improvement in our Environmental Management System and performance on environment related parameters in all business processes and shall track and publish such improvement through measurable indicators.



This policy applies to all our sites where we have operational control over our activities, products and services, distribution, and logistics, as well as to all employees and contractors that work in them. This policy extends to all our subsidiaries, associates, and joint ventures to the extent applicable.

Asian Paints is committed to continuously reviewing and updating its policies and procedures. Our management is responsible for the execution of the policy. The Board of Directors shall review this Policy once in three (3) years. Therefore, this Policy is subject to modification. This Policy and every subsequent modification, alteration, or amendment made thereto, shall be promptly disclosed on our website (www.asianpaints.com).

Annexure -6

Ground Water NOC



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

VALID UP TO : 04/08/2026

Registration No.: 202106000202			
Name of the Owner	SUNIL SINGH		
Address of the Applicant	Asian Paints Ltd. A1B2 UPSIDC Region, Site V, UPSIDC, Surajpur, Kasna	Application Form Serial No.	GTBN0621RIN0081
Date of Submission	08/06/2021	Specimen Signature	
Company Name	Asian Paints Limited	Company Address	A1 & B2 UPSIDA, Kasna, Gautam Buddha Nagar, Uttar
NOC Issued By: अनापत्ति प्रमाण पत्र (द्वारा निर्गत)			
Central Ground Water Authority केन्द्रीय भूगर्भ जल प्राधिकरण			Yes
Certificate Number प्रमाणपत्र संख्या	CGWANOCINDORIG20184316	Issue Date निर्गमन तिथि	31/10/2018
Expiry Date अंतिम तिथि	30/10/2020		
Ground Water Department Uttar Pradesh भूगर्भ जल विभाग उत्तर प्रदेश सरकार			No
Location Particulars			
District	Gautam Buddh Nagar	Block	DANKAUR
Plot No./Khasra No.	A1 and B2	Municipality/Corporation	No
Ward No./Holding No.			NA
Particular of the Existing Well and Pumping Device			
Date of Construction/Sinking of the Well	01/04/1990		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	100.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	7.50
Operational Device	Electric Motor	Rate of Withdrawal (m3/hr.)	31.00
Date of Energization (In Case of Electric Pump)		01/04/1990	
Maximum Allowable Rate of Withdrawal (m3/hr.):	31.00	Maximum Allowable Running Hours Per Day:	3.00

Reason for renewal of N.O.C. Applying to UPGWD as directed by CGWA
 एन.ओ.सी. के नवीनीकरण का कारण

Against Case

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (3) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for running hours 1 day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this authorization
- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration.
- (7) In case, any of the particulars / information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of three years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) Guidelines for Installation of Piezometers and their Monitoring
- Piezometer is a borewell /tube well used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:
 - The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
 - The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometer are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
 - No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No.of piezometers required	Monitoring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter up to two decimals.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone taped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt. capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site-specific requirement regarding safety and access for measurement may be taken care off.
- (11) Any other condition(s) that may be imposed by the concerned Authority.

- (12) In case, any of the particulars / information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- (13) Any other condition imposed by the concerned Authority
- **SPECIFIC CONDITIONS:**
- (A) **For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
 - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
 - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
 - iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC) certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
 - iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³/day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be constructed at a minimum distance of 15 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.
 - v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
 - vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
 - vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- (B) **Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³ /day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc.

This certificate is electronically generated and does not require digital signature



GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

VALID UP TO : 04/08/2026

Registration No.: 202106000398

Name of the Owner	SUNIL SINGH		
Address of the Applicant	Asian Paints Ltd. A1B2 UPSIDC Region, Site V, UPSIDC, Surajpur, Kasna	Application Form Serial No.	GTBN0621RIN0094
Date of Submission	17/06/2021	Specimen Signature	
Company Name	Asian Paints Limited	Company Address	A1 & B2 UPSIDA, Kasna, Gautam Buddha Nagar, Uttar

Location Particulars

District	Gautam Buddh Nagar	Block	DANKAUR
Plot No./Khasra No.	A1 and B2	Municipality/Corporation	No
Ward No./Holding No.			NA

Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	01/04/2007		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	100.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m3/hr.)	18.00
Date of Energization (In Case of Electric Pump)		01/04/2007	
Maximum Allowable Rate of Withdrawal (m3/hr.):	18.00	Maximum Allowable Running Hours Per Day:	10.00
Maximum Allowable Annual Extraction of Ground Water:			63900
Reason for renewal of N.O.C. एन.ओ.सी. के नवीनीकरण का कारण	Apply to UPGWD as directed by CGWA		
Against Case			

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (3) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for running hours I day as shown at Sl. (3k), and for maximum allowable extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation

of this authorization.

- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
- (4) The concerned Authority reserves the right to stop extraction of ground water from the well due to quality hazards or any other reasons, if the situation so demands.
- (5) In case of any change of ownership of the existing well, fresh registration has to be obtained.
- (6) No change of location, design, rate of withdrawal and pumping device in respect of the existing well as indicated at Sl. (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation of this registration.
- (7) In case, any of the particulars or information furnished by the applicant in his application for issuance of this registration is found to be incorrect during verification at any subsequent stage, this registration is liable for cancellation.
- (8) The Certificate of Authorization/ NOC shall be valid for a period of three years from the date of issue. The applicant shall have to apply for renewal through a fresh application, at least ninety days prior to expiry of its validity.
- (9) Construction of piezometers and installation of digital water level recorders with telemetry shall be mandatory for user. Depth and zone tapped of piezometer should be commensurate with that of the pumping well. The data, obtained from digital water level recorders shall be made available to this office on monthly basis.
- (10) Guidelines for Installation of Piezometers and their Monitoring
- Piezometer is a borewell /tube well used only for measuring the water level by lowering the tape/ sounder or automatic water level measuring equipment. It is also used to take water sample for water quality testing whenever needed. General guidelines for installation of piezometers are as follows for compliance of NOC:
 - The piezometer is to be installed/constructed at the minimum of 50 m distance from the pumping well through which ground water is being withdrawn. The diameter of the piezometer should be about 4" to 6".
 - The depth of the piezometer should be same as is case of the pumping well from which ground water is being abstracted. If, more than one piezometer are installed the second piezometer should monitor the shallow ground water regime. It will facilitate shallow as well as deeper ground water aquifer monitoring.
 - No. of piezometers to be constructed & Type of water level monitoring mechanism shall be as per below table:

S.No	Quantum of Ground water withdrawal (cum/day)	No. of piezometers required	Monitoring Mechanism	
			Manual	DWLR with Telemetry
1	< 10	0	0	0
2	11 - 50	1	1	0
3	50- 500	1	0	1
4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter up to two decimals.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 Lt. capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site-specific requirement regarding safety and access for measurement may be taken care off.
- (11) Any other condition(s) that may be imposed by the concerned Authority.
- (12) In case, any of the particulars or information furnished by the applicant in his application for issuance of this permit is found to be incorrect during verification at any subsequent stage, this permit is liable for cancellation.
- **SPECIFIC CONDITIONS:**
- (A) **For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
 - i) No Objection Certificate shall be granted only in such cases where local government water supply agencies are not able to supply the desired quantity of water.
 - ii) All industries shall be required to adopt latest water efficient technologies so as to reduce dependence on ground water resources.
 - iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC) certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
 - iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³/day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be

constructed at a minimum distance of 15 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.

- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- (B) **Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³/day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc.

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GROUND WATER DEPARTMENT

(Namami Gange & Rural Water Supply Department)

Ministry of Jal Shakti

Government of Uttar Pradesh

Form 8 (E)

[See rules 15(2)]

(RENEWAL OF AUTHORIZATION/ NO-OBJECTION CERTIFICATE FOR SINKING OF NEW WELL FOR INDUSTRIAL/ COMMERCIAL/ INFRASTRUCTURAL OR BULK USER OF GROUND WATER)

VALID UP TO : 04/08/2026

Registration No.: 202106000403

Name of the Owner	SUNIL SINGH		
Address of the Applicant	Asian Paints Ltd. A1B2 UPSIDC Region, Site V, UPSIDC, Surajpur, Kasna	Application Form Serial No.	GTBN0621RIN0095
Date of Submission	17/06/2021	Specimen Signature	
Company Name	Asian Paints Limited	Company Address	A1 & B2 UPSIDA, Kasna, Gautam Buddha Nagar, Uttar

Location Particulars

District	Gautam Buddh Nagar	Block	DANKAUR
Plot No./Khasra No.	A1 and B2	Municipality/Corporation	No
Ward No./Holding No.			NA

Particular of the Existing Well and Pumping Device

Date of Construction/Sinking of the Well	01/04/2007		
Type of Well	Tube Well/Boring	Depth of the Well (In meter)	100.00
Purpose of well	Industrial	Assembly Size(For Tube Well)	
Strainer Position (For Tube Well)			
Type of Pump Used	Submersible	H.P. of the Pump	5.00
Operational Device	Electric Motor	Rate of Withdrawal (m3/hr.)	15.00
Date of Energization (In Case of Electric Pump)		01/04/2007	
Maximum Allowable Rate of Withdrawal (m3/hr.):	15.00	Maximum Allowable Running Hours Per Day:	4.00
Maximum Allowable Annual Extraction of Ground Water:			20220

Reason for renewal of N.O.C. एन.ओ.सी. के नवीनीकरण का कारण Apply to UPGWD as directed by CGWA

Against Case

This No-Objection certificate authorizes the owner applicant (user) to sink a well in the location specified at Sl. (3) for extraction of ground water at a rate not exceeding that as shown at Sl. (3j), for running hours 1 day as shown at Sl. (3k), and for maximum allowable annual extraction of ground water as shown at Sl. (3k) and is valid subject to the observance of the conditions stated overleaf.

Conditions

- (1) In case of any change of ownership of the proposed well, fresh authorization has to be obtained.
- (2) No change of location, design, rate of withdrawal and pumping device in respect of the proposed well as indicated at SL (2) and (3) of this certificate shall be made without prior permission of the Competent Authority. Any deviation in this regard shall lead to cancellation

of this authorization.

- (3) For the purpose of measuring and recording the quantity of ground water extracted, every said user shall affix digital water flow meters (conforming to BIS/ IS standards) having telemetry system in the abstraction structure, which record rate and quantum of extraction, at outlet of pumping devices and it shall be presumed that the quantity recorded by the meter has been extracted by the said user, until the contrary is proved. The rate of extraction of ground water from the well as shown in item 3(k) shall not exceed to the recorded rate from water meters
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4	> 500	2	0	2

- The measuring frequency should be monthly and accuracy of measurement should be up to cm. the reported measurement should be given in meter up to two decimals.
- For measurement of water level sounder or automatic water level recorder (AWLR)/ Digital Automatic water level recorder (DWLR) with telemetry system should be used for accuracy.
- The measurement of water level in piezometer should be taken, only after the pumping from the surrounding tube wells has been stopped for about four to six hours.
- All the details regarding coordinates, reduced level (with respect to mean level), depth, zone tapped and assembly lowered should be provided for bringing the piezometer into the Hydrograph Monitoring System for Ground Water Department, Uttar Pradesh, and for its validation.
- The ground water quality has to be monitored twice in a year during pre-monsoon (May/June) and post-monsoon (October/November) periods. Quality may be got analyzed from NABL approved lab. Besides, one sample (1 lt. capacity bottle) to the concerned Director, Ground Water Department, Uttar Pradesh, for chemical analysis.
- A Permanent display board should be installed at piezometer/Tube wells site for providing the location, piezometer/ tube well number, depth and zone tapped of piezometer/tube well for standard referencing and identification.
- Any other site-specific requirement regarding safety and access for measurement may be taken care off.
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- (A) **For Industrial User:** No Objection Certificate for ground water extraction by industries shall be granted subject to the following specific conditions:
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 - iii) All industries abstracting ground water in excess of 100 m³/d shall be required to undertake annual water audit through Confederation of Indian Industries (CII)/ Federation Indian Chamber of Commerce and Industry (FICCI)/ National Productivity Council (NPC) certified auditors and submit audit reports within three months of completion of the same to CGWA. All such industries shall be required to reduce their ground water use by at least 20% over the next three years through appropriate means.
 - iv) Construction of observation well(s) (piezometer)(s) within the premises and installation of appropriate water level monitoring mechanism as mentioned in General Condition no.10 shall be mandatory for industries drawing/ proposing to draw more than 10 m³/day of ground water and. Monitoring of water level shall be done by the project proponent. The piezometer (observation well) shall be

constructed at a minimum distance of 15 m from the bore well/production well. Depth and aquifer zone tapped in the piezometer shall be the same as that of the pumping well/ wells. Monthly water level data shall be submitted online to the Ground Water Department, UP.

- v) The proponent shall be required to adopt roof top rain water harvesting/ recharge in the project premises. Industries which are likely to pollute ground water (chemical, pharmaceutical, dyes, pigments, paints, textiles, tannery, pesticides/ insecticides, fertilizers, slaughter house, explosives etc.) shall store the harvested rain water in surface storage tanks for use in the industry.
- vi) Injection of treated/ untreated waste water into aquifer system is strictly prohibited.
- vii) Industries which are likely to cause ground water pollution e.g. Tanning, Slaughter Houses, Dye, Chemical/ Petrochemical, Coal washeries, other hazardous units etc. (as per CPCB list) need to undertake necessary well head protection measures to ensure prevention of ground water pollution.
- **(B) Infrastructural User:** The No Objection Certificate for ground water abstraction will be granted subject to the following specific conditions:
 - i) In case of infrastructure projects that require dewatering, proponent shall be required to carry out regular monitoring of dewatering discharge rate (using a digital water flow meter) and submit the data online to Ground Water Department, UP as applicable. Monitoring records and results should be retained by the proponent for two years, for inspection or reporting as required by District Ground Water Management Council.
 - ii) Installation of Sewage Treatment Plants (STP) shall be mandatory for new projects, where ground water requirement is more than 20 m³/day. The water from STP shall be utilized for toilet flushing, car washing, gardening etc.


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Annexure -7

Medical Report



Name	: Mr. Abhishek Goswami	Report ID	: RE67
Age/Gender	: 27 Years/Male	Collection Date	: 27/07/2025 11:19 AM
Referred By	: Self	Report Date	: 27/07/2025 06:21 PM
Phone No.	: 9771999961	Registration Date	: 27/07/2025 12:05 AM
Patient ID	: 250727004		




HAEMATOLOGY
BLOOD GROUP & RH FACTOR

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
ABO Type METHOD : GEL COLUMNS AGGLUTINATION	A			
Rh Factor METHOD : GEL AGGLUTINATION	Positive (+ve)			

Interpretation:

- ABO blood group: This test determines an individual's blood group, which can be one of four types: A, B, AB, or O.
- Rh factor: This test determines whether an individual's blood contains the Rh factor, which can be either Rh positive or Rh negative.



Name	: Mr. Abhishek Goswami	Report ID	: RE67	
Age/Gender	: 27 Years/Male	Collection Date	: 27/07/2025 11:19 AM	
Referred By	: Self	Report Date	: 27/07/2025 06:21 PM	
Phone No.	: 9771999961	Registration Date	: 27/07/2025 12:05 AM	
Patient ID	: 250727004			

ABSOLUTE BASOPHIL COUNT	0.0	L	0.02 - 0.10	10³/mm³
METHOD : FLOW CYTOMETRY				
PLATELET COUNT	1.52		1.50 - 4.50	Lakh/cumm
METHOD : ELECTRICAL IMPEDANCE				

Interpretation:

CBC Test Parameter	General Interpretation
White Blood Cell Count (WBC)	High count may indicate infection or inflammation; low count may indicate a weakened immune system
Red Blood Cell Count (RBC)	Low count may indicate anemia; high count may indicate dehydration or other medical conditions
Hemoglobin (Hb)	Low levels may indicate anemia
Hematocrit (Hct)	Low levels may indicate anemia; high levels may indicate dehydration or other medical conditions
Platelet Count	Low count may indicate a bleeding disorder; high count may indicate a clotting disorder
Mean Corpuscular Volume (MCV)	High MCV may indicate macrocytosis, often caused by a vitamin deficiency or alcohol consumption
Mean Corpuscular Hemoglobin (MCH)	High MCH may indicate macrocytosis, often caused by a vitamin deficiency or alcohol consumption
Mean Corpuscular Hemoglobin Concentration (MCHC)	High MCHC may indicate spherocytosis, a condition where red blood cells are smaller and more densely packed
Red Cell Distribution Width (RDW)	High RDW may indicate anisocytosis, where red blood cells vary significantly in size, often seen in anemia
Reticulocyte Count	High reticulocyte count may indicate bone marrow response to anemia or other conditions



Name	: Mr. Abhishek Goswami	Report ID	: RE67
Age/Gender	: 27 Years/Male	Collection Date	: 27/07/2025 11:19 AM
Referred By	: Self	Report Date	: 27/07/2025 06:21 PM
Phone No.	: 9771999961	Registration Date	: 27/07/2025 12:05 AM
Patient ID	: 250727004		



BIOCHEMISTRY
KIDNEY FUNCTION TEST(KFT) *

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
UREA SERUM METHOD : UREASE GLDH	16.11		10 - 50	mg/dL
SERUM CREATININE METHOD : ENZYMATIC	0.63		0.62 - 1.17	mg/dL
SERUM URIC ACID METHOD : URICASE	6.09		3.5 - 7.2	mg/dL
Blood Urea Nitrogen (BUN)	7.53		5 - 25	mg/dL
BUN/CREATININE RATIO	11.95		10 - 20	
Urea Creatinine Ratio	25.57			Ratio

Interpretation:

Blood urea nitrogen (BUN) and creatinine are waste products that are filtered out of the blood by the kidneys. Elevated levels of BUN and creatinine in the blood can indicate decreased kidney function. The glomerular filtration rate (GFR) is a measure of how well your kidneys are filtering waste products from your blood. A low GFR can indicate decreased kidney function. The urine albumin-to-creatinine ratio (ACR) is a measure of the amount of albumin (a type of protein) in your urine relative to the amount of creatinine. Elevated levels of ACR can indicate kidney damage to the kidneys.



MC-6732

Name	: Mr. Abhishek Goswami	Report ID	: RE67
Age/Gender	: 27 Years/Male	Collection Date	: 27/07/2025 11:19 AM
Referred By	: Self	Report Date	: 27/07/2025 06:21 PM
Phone No.	: 9771999961	Registration Date	: 27/07/2025 12:05 AM
Patient ID	: 250727004		



**URINE EXAMINATION
URINE ROUTINE**

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
Physical Examination				
QUANTITY	20 ML		0-50	ml
METHOD: MANUAL				
COLOUR	Pale Yellow		Pale Yellow Amber Yellow	
METHOD: MANUAL				
TRANSPARENCY	Clear		Clear	
METHOD: MANUAL				
SPECIFIC GRAVITY	1.020		1.005-1.030	
METHOD: MANUAL				
Chemical Examination				
PH	6.0		5.0 - 8.0	
METHOD: DOUBLE INDICATOR				
BILIRUBIN	Absent		Absent	
METHOD: AZO-COUPLING REACTION				
NITRITE	Negative		Negative	
METHOD: DIAZOTISATION REACTION				
KETONE BODIES	Absent		Absent	
METHOD: GALACTOSE REDUCER				
PROTEIN	Absent		Absent	
METHOD: SPINNY REAGENTS				
REDUCING SUGAR	ND		ND	
URIC ACID	Absent		Absent	
METHOD: TEST STRIP METHOD				
Microscopic Examination				
WBC	0-5		0-5	
RBC	0-5		0-5	
EPITHELIAL CELLS	0-5		0-5	
YEAST	0-5		0-5	
SPERMATOZOEA	0-5		0-5	
TRICHOMONAS	0-5		0-5	
CRYPTOSPORIDIA	0-5		0-5	
GIARDIA	0-5		0-5	
AMEBAS	0-5		0-5	
PLASMODIA	0-5		0-5	
COLIFORMS	0-5		0-5	
STREPTOCOCCI	0-5		0-5	
DIPLOCOCCI	0-5		0-5	
STAPHYLOCOCCI	0-5		0-5	
ENTEROCOCCI	0-5		0-5	
GRAM NEGATIVE	0-5		0-5	
GRAM POSITIVE	0-5		0-5	
NO MICROORGANISMS	0-5		0-5	



Name	: Mr. Pradeep Kumar Nishad	Report ID	: RE111	
Age/Gender	: 31 Years/Male	Collection Date	: 29/07/2025 12:22 PM	
Referred By	: Self	Report Date	: 30/07/2025 03:08 PM	
Phone No.	: 7408813751	Registration Date	: 28/07/2025 05:59 PM	
Patient ID	: 250728025			

HAEMATOLOGY
BLOOD GROUP & RH FACTOR

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
ABO Type METHOD: GEL COLUMNS AGGLUTINATION	A	-	-	
Rh Factor METHOD: GEL AGGLUTINATION	Positive (+ve)	-	-	

Interpretation:

- ABO blood group: This test determines an individual's blood group, which can be one of four types: A, B, AB, or O.
- Rh factor: This test determines whether an individual's blood contains the Rh factor, which can be either Rh positive or Rh negative.



Dr. Vivek Kapoor
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Name : Mr. Pradeep Kumar Nishad Report ID : RE111
Age/Gender : 31 Years/Male Collection Date : 29/07/2025 12:22 PM
Referred By : Self Report Date : 30/07/2025 03:08 PM
Phone No. : 7408813751 Registration Date : 28/07/2025 05:59 PM
Patient ID : 250728025



COMPLETE BLOOD COUNT*

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
RBC COUNT (RED BLOOD CELL COUNT) METHOD: ELECTRICAL IMPEDANCE	4.40		4.0 - 5.50	10 ³ /mm ³
HAEMOGLOBIN (HB) METHOD: NON-CYANMETHEMOGLOBIN	12.2		12.0 - 15.0	g/dl
PCV/HAEMATOCRIT METHOD: RBC PULSE HEIGHT DETECTION	36.4		36 - 46	%
MCV METHOD: AUTOMATED/CALCULATED	82.73	L	83 - 101	fL
MCH METHOD: AUTOMATED/CALCULATED	27.73		26.5 - 33.0	pg
MCHC METHOD: AUTOMATED/CALCULATED	33.52		32 - 36	g/dL
RDW-CV METHOD: AUTOMATED /CALCULATED	16.5		11.0 - 18.0	%
RDW-SD METHOD: AUTOMATED /CALCULATED	39.4		35.0 - 56.0	fl
TOTAL LEUCOCYTE COUNT (TLC) METHOD: HYDRODYNAMIC FOCUSING	5.07		4.0 - 10.0	10 ³ /mm ³
Differential Count (Fluorescent Flow Cytometry)				
NEUTROPHIL METHOD: FLOWCYTOMETRY	54.9		40 - 80	%
LYMPHOCYTE METHOD: FLOW CYTOMETRY	36.0		15 - 45	%
EOSINOPHIL METHOD: FLOW CYTOMETRY	1.5		0.5 - 7.0	%
MONOCYTE METHOD: FLOW CYTOMETRY	7.3		4.0 - 13.0	%
BASOPHIL METHOD: FLOW CYTOMETRY	0.30		0.0 - 2.0	%
ABSOLUTE NEUTROPHIL COUNT METHOD: FLOW CYTOMETRY	2.78		1.50 - 7.0	10 ³ /uL
ABSOLUTE LYMPHOCYTE COUNT METHOD: FLOW CYTOMETRY	1.83		1.25 - 4.00	10 ³ /mm ³

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Contact No: +91-8448335621, +91-8800133928

Website: www.kaiveehealthcare.com

Email: care@kaiveehealthcare.com





Name	: Mr. Pradeep Kumar Nishad	Report ID	: RE111	
Age/Gender	: 31 Years/Male	Collection Date	: 29/07/2025 12:22 PM	
Referred By	: Self	Report Date	: 30/07/2025 03:08 PM	
Phone No.	: 7408813751	Registration Date	: 28/07/2025 05:59 PM	
Patient ID	: 250728025			

ABSOLUTE EOSINOPHIL COUNT METHOD: FLOW CYTOMETRY	0.08	0.02 - 0.50	10 ³ /mm ³
ABSOLUTE MONOCYTE COUNT METHOD: FLOW CYTOMETRY	0.37	0.20 - 1.00	10 ³ /mm ³
ABSOLUTE BASOPHIL COUNT METHOD: FLOW CYTOMETRY	0.02	0.02 - 0.10	10 ³ /mm ³
PLATELET COUNT METHOD: ELECTRICAL IMPEDANCE	1.24	L 1.50 - 4.50	Lakh/cumm

Interpretation:

CBC Test Parameter	General Interpretation
White Blood Cell Count (WBC)	High count may indicate infection or inflammation; low count may indicate a weakened immune system
Red Blood Cell Count (RBC)	Low count may indicate anemia; high count may indicate dehydration or other medical conditions
Hemoglobin (Hb)	Low levels may indicate anemia
Hematocrit (Hct)	Low levels may indicate anemia; high levels may indicate dehydration or other medical conditions
Platelet Count	Low count may indicate a bleeding disorder; high count may indicate a clotting disorder
Mean Corpuscular Volume (MCV)	High MCV may indicate anemia caused by a vitamin deficiency or other medical condition
Mean Corpuscular Hemoglobin (MCH)	High MCH may indicate anemia caused by a vitamin deficiency or other medical condition
Mean Corpuscular Hemoglobin Concentration (MCHC)	Low MCHC may indicate anemia caused by a vitamin deficiency or other medical condition



Dr. Vivek Kapoor
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Name : Mr. Pradeep Kumar Nishad Report ID : RE111
Age/Gender : 31 Years/Male Collection Date : 29/07/2025 12:22 PM
Referred By : Self Report Date : 30/07/2025 03:08 PM
Phone No. : 7408813751 Registration Date : 28/07/2025 05:59 PM
Patient ID : 250728025



BIOCHEMISTRY
KIDNEY FUNCTION TEST(KFT) *

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
UREA SERUM METHOD: UREASE GLDH	20.05		10 - 50	mg/dL
SERUM CREATININE METHOD: ENZYMATIC	0.62		0.62 - 1.17	mg/dL
SERUM URIC ACID METHOD: URICASE	5.9		3.5 - 7.2	mg/dL
Blood Urea Nitrogen (BUN)	9.37		5 - 25	mg/dL
BUN/CREATININE RATIO	15.11		10 - 20	
Urea Creatinine Ratio	32.34		-	Ratio

Interpretation:

Blood urea nitrogen (BUN) and creatinine are waste products that are filtered out of the blood by the kidneys. Elevated levels of BUN and creatinine in the blood can indicate decreased kidney function. The glomerular filtration rate (GFR) is a measure of how well your kidneys are filtering waste products from your blood. A low GFR can indicate decreased kidney function. The urine albumin-to-creatinine ratio (ACR) is a measure of the amount of albumin (a type of protein) in your urine relative to the amount of creatinine. Elevated levels of ACR can indicate damage to the kidneys.

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Contact No: +91-8448335621, +91-8800133928
Website: www.kaiveehealthcare.com
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Name	: Mr. Pradeep Kumar Nishad	Report ID	: RE111
Age/Gender	: 31 Years/Male	Collection Date	: 29/07/2025 12:22 PM
Referred By	: Self	Report Date	: 30/07/2025 03:08 PM
Phone No.	: 7408813751	Registration Date	: 28/07/2025 05:59 PM
Patient ID	: 250728025		



**URINE EXAMINATION
URINE ROUTINE**

TEST DESCRIPTION	RESULT	FLAG	REF. RANGE	UNIT
Physical Examination				
QUANTITY	15ml		0-50	ml
METHOD: MANUAL				
COLOUR	Pale Yellow		Pale Yellow Amber Yellow	
METHOD: MANUAL				
TRANSPARENCY	Clear		Clear	
METHOD: MANUAL				
SPECIFIC GRAVITY	1.015		1.005-1.030	
METHOD: MANUAL				
Chemical Examination				
PH	6.5		5.0 - 8.0	
METHOD: DOUBLE INDICATOR				
BILIRUBIN	Absent		Absent	
METHOD: AZO-COUPPLING REACTION				
NITRITE	Negative		Negative	
METHOD: DIAZOTISATION REACTION				
KETONE BODIES	Absent		Absent	
METHOD: LEGAL NITROPRASSIDE				
PROTEIN	Absent		Absent	
METHOD: ERROR OF INDICATOR				
REDUCING SUGAR	Absent		NIL	
UROBILINOGEN	Normal		Normal	
METHOD: EHRlich REACTION				
Microscopic Examination				
PUS CELLS	1-2		0-5	/HPF
METHOD: MICROSCOPY				
EPITHELIAL CELLS	1-2		0-5	/HPF
METHOD: MICROSCOPY				
RBCs	Absent		Nil	/HPF
METHOD: MICROSCOPY				
OTHER	Absent		Absent	/HPF



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Name	: Mr. Pradeep Kumar Nishad	Report ID	: RE111
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~~End of report~~



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Annexure -8

Greenbelt Details

Annexure -8

Miyawaki Forest at P2 Park

(Details of Greenbelt along with Miyawaki at P2 Park & Millennium Park)

P2 Park Details:

P2 Park Area- 16000 Sqm

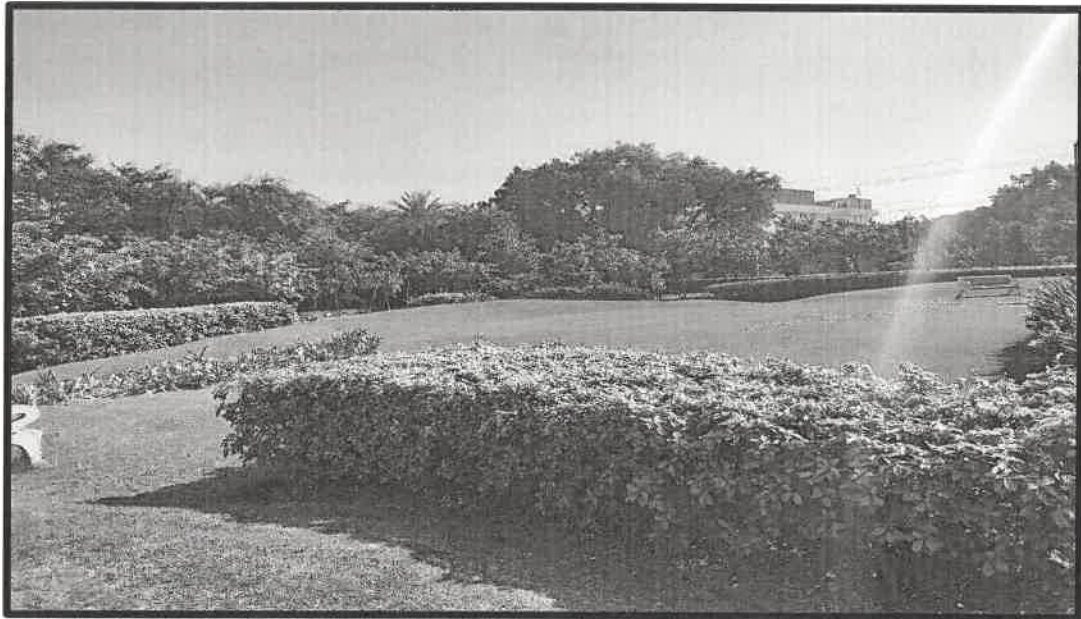
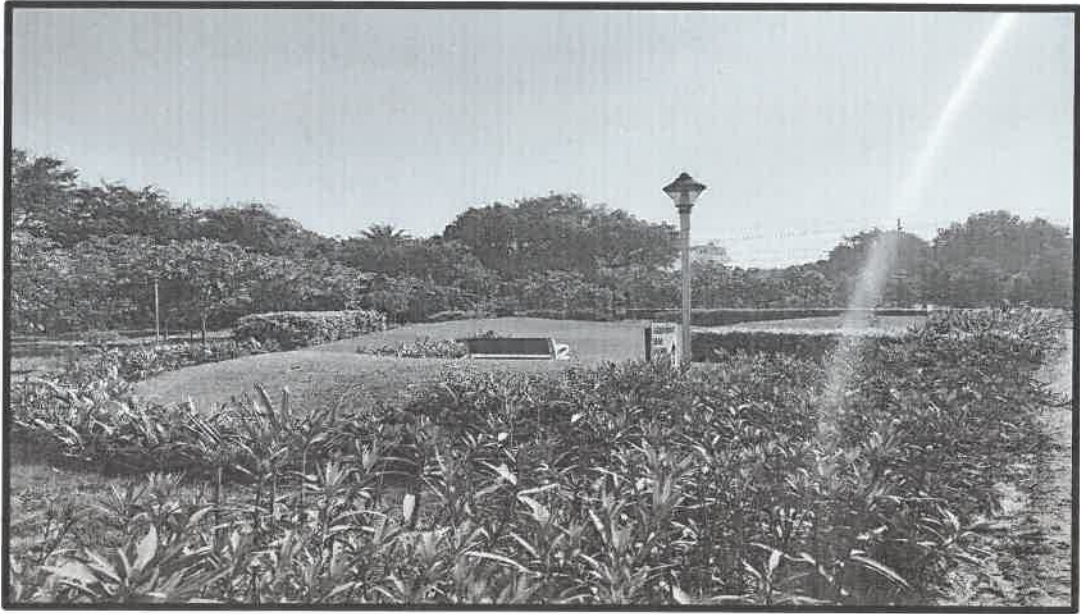
Plantation for Miyawaki Forest- 4500 Plant at 1500 sq m area

Sr. No.	Species	Area(sqm) Approx.	Plantation(Nos.)
1	Miyawaki Forest	1500	4500
2	Tree Cover	13978	Trees- 1333 Shrubs-3000
3	Public Garden	222	
4	Bio-Pond	300	

Sr. No.	Scientific Name	Common and Local name	Qty.
1	Murraya Paniculata	Kamini/Orange Jasmine/Jaswanti	150
2	Nerium Oleander	Nerium/Peeli Karen	150
3	Nyctanthes Arbor-tristes	Harshingar/Parijaat	75
4	Punica Granatum	Anar/Pomogranate	75
5	Anar/Pomogranate	Jasmine/Tagar/Chandni	225
6	Jasmine sunbac	Mogra	225
7	Bauhinia Variegata	Kachnar/Purple Orchid	150
8	Erythina Indica	Tota	150
9	Moringa Oleifera	Sonjna/Drum Stick	75
10	Polythina longifolila	Ashoka	75
11	Cordia Dichotoma	Lasuda	75
12	Drypetes Roxburghii	Putranjiva	150
13	Psidium Guajava	Guava	75
14	Lagerstroemia Speciosa	Jarul/Pride of India/Queen's flower	75
15	Acadia Auriculiformis	Earpod Wattle	150
16	Phyllanthus Emblica	Amla, Indian Gooseberry	75

17	<i>Millettia Peguensis</i>	Melletia/Jwels on a string/Moulmein rosewood	75
18	<i>Azadirachta Indica</i>	Neem/Margosa	150
19	<i>Morus Alba</i>	Shahtoot	75
20	<i>Dalbergia Sissoo</i>	Sheesham/Indian Rosewood	150
21	<i>Syzigium Cumini</i>	Jamun	75
22	<i>Manikara Hexandra</i>	Khirni/Rayan/Ceylon/Ironwood	75
23	<i>Curejia speciosa</i>	Curejia	75
24	<i>Cassia Fistula</i>	Amaltas/Indian Laburnum/Golden Shower	75
25	<i>Mellia Azedarach</i>	Bakain	75
26	<i>Albizia lebbeck</i>	Siris	75
27	<i>Tectonia grandis</i>	Teak	75
28	<i>Tamarindus Indica</i>	Imli/Tamarind	75
29	<i>Pongamia Pinnata</i>	Karanj/Kanji	150
30	<i>Scheichera Oleosa</i>	Kusum/Lac Tree	75
31	<i>Chakresia</i>		75
32	<i>Pterospermum Acerifolium</i>	Kanak Champa	75
33	<i>Madhuca longifolia var latifolia</i>	Mahua	75
34	<i>Ficus Religiosa</i>	Peepal	75
35	<i>Ficus Virens</i>	Ficus Virens	75
36	<i>Ficus Retusa</i>		150
37	<i>Delonix regia</i>	Gulmohar	75
38	<i>Hardwickia Binata</i>	Anjan/Indian Blackwood	75
39	<i>Terminalia Bellirica</i>	Baheda	75
40	<i>Butea Monosperma</i>	Palash/Dhak/Kesudo/Indian Rosewood	75
41	<i>Bombax Ceiba</i>	Seemal	75
42	<i>Anthocephalus Indicus</i>	Kadamb	150
43	<i>Mangifera Indica</i>	Mango	75
44	<i>Terminalia Arjuna</i>	Arjun	75
45	<i>Mimusops Elengi</i>	Bakul/Bakul	75
	Grand Total		4500

P2 Park Pictures



Annexure -8

Miyawaki Forest at Millenium Park

Millennium Park Details:

Park Area- 17400 Sqm

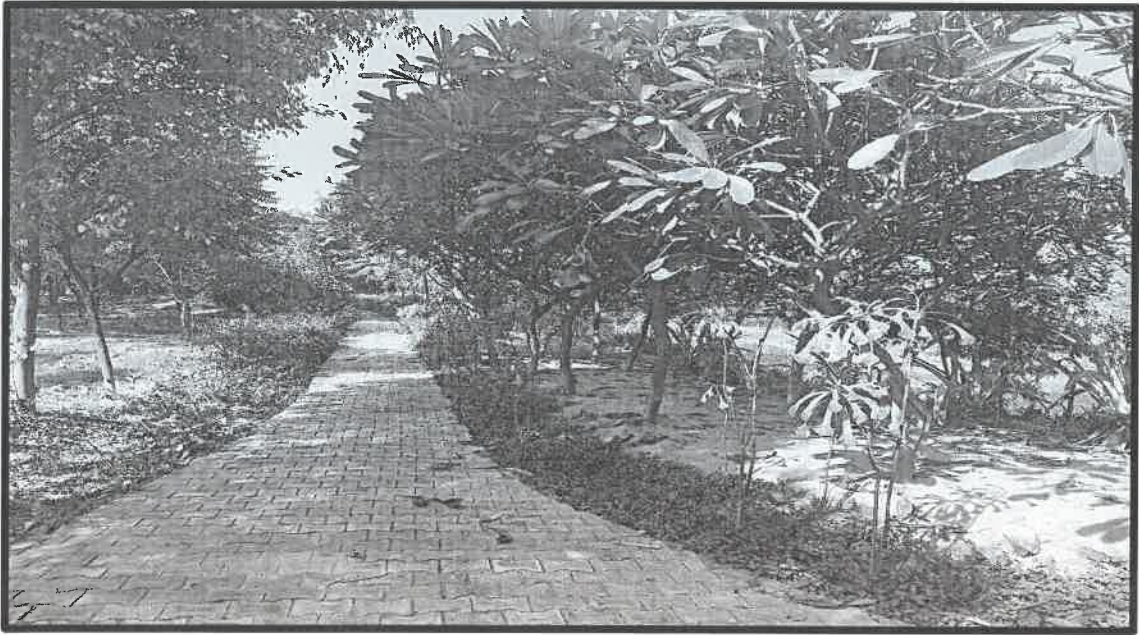
Plantation for Miyawaki Forest- 4500 Plant at 1553 sq m area

Sr. No.	Species	Area(sqm) Approx.	Plantation (Nos.)
1	Miyawaki Forest	1553	4500
2	Tree Cover	15317	Trees- 1045 Shrubs-3283
3	Public Garden	230	
4	Bio-Pond	300	

Scientific Name	Common and Local name	Qty.
Murraya Paniculata	Kamini/Orange Jasmine/Jaswanti	150
Nerium Oleander	Nerium/Peeli Karen	150
Nyctanthes Arbor-tristes	Harshingar/Parijaat	75
Punica Granatum	Anar/Pomogranate	75
Anar/Pomogranate	Jasmine/Tagar/Chandni	225
Jasmine sunbac	Mogra	225
Bauhinia Variegata	Kachnar/Purple Orchid	150
Erythina Indica	Tota	150
Moringa Oleifera	Sonjna/Drum Stick	75
Polythina longifolila	Ashoka	75
Cordia Dichotoma	Lasuda	75
Drypetes Roxburghii	Putranjiva	150
Psidium Guajava	Guava	75
Lagerstroemia Speciosa	Jarul/Pride of India/Queen's flower	75
Acadia Auriculiformis	Earpod Wattle	150
Phyllanthus Emblica	Amla, Indian Gooseberry	75
Milletia Peguensis	Melletia/Jwels on a string/Moulmein rosewood	75
Azadirachta Indica	Neem/Margosa	150
Morus Alba	Shahtoot	75
Dalbergia Sissoo	Sheesham/Indian Rosewood	150

<i>Syzigium Cumini</i>	Jamun	75
<i>Manikara Hexandra</i>	Khirmi/Rayan/Ceylon/Ironwood	75
<i>Curejia speciosa</i>	Curejia	75
<i>Cassia Fistula</i>	Amaltas/Indian Laburnum/Golden Shower	75
<i>Mellia Azedarach</i>	Bakain	75
<i>Albizia lebbeck</i>	Siris	75
<i>Tectonia grandis</i>	Teak	75
<i>Tamarindus Indica</i>	Imli/Tamarind	75
<i>Pongamia Pinnata</i>	Karanj/Kanji	150
<i>Scheichera Oleosa</i>	Kusum/Lac Tree	75
<i>Chakresia</i>		75
<i>Pterospermum Acerifolium</i>	Kanak Champa	75
<i>Madhuca longifolia var latifolia</i>	Mahua	75
<i>Ficus Religiosa</i>	Peepal	75
<i>Ficus Virens</i>	Ficus Virens	75
<i>Ficus Retusa</i>		150
<i>Delonix regia</i>	Gulmohar	75
<i>Hardwickia Binata</i>	Anjan/Indian Blackwood	75
<i>Terminalia Bellirica</i>	Baheda	75
<i>Butea Monosperma</i>	Palash/Dhak/Kesudo/Indian Rosewood	75
<i>Bombax Ceiba</i>	Seemal	75
<i>Anthocephalus Indicus</i>	Kadamb	150
<i>Mangifera Indica</i>	Mango	75
<i>Terminalia Arjuna</i>	Arjun	75
<i>Mimusops Elengi</i>	Bakul/Bakul	75
Grand Total		4500

Millennium Park Pictures



^ ^ ^ ^ ^



Annexure -9

Area breakup within plant premises post execution of project

Annexure: 9

Area breakup within plant premises post execution of project

Area Breakup:

Sr. No.	Category	Existing Area (sqm) (Pre-EC)	Percentage (%)	Proposed Area (sq. m) EC Proposal	Percentage (%)	Actual area (sqm) (Post project execution)	Percentage (%)
1	Processing Area	9661.23	9.98%	9469.55	9.79%	10052.04	10.4%
2	Material Storage area incl. tank yards	18940.23	19.37%	18940.23	19.37%	18428	19.0%
3	Utility Area	2613.23	2.70%	2613.23	2.73%	2613.23	2.70%
4	Fire Hydrant	1075.02	1.11%	1075.02	1.11%	1075.02	1.11%
5	ETP Area	3723.72	3.85%	2864.32	2.96%	3874.71	4.0%
6	Office Area	949.96	0.98%	949.96	0.98%	1153.43	1.19%
7	Distribution Center	4279.43	4.42%	4279.43	4.42%	4577	4.7%
8	Engg Stores	436.15	0.45%	436.15	0.45%	449	0.46%
9	Contractor Shed, Scrap Yard & Gol Ghar	727.59	0.75%	563.74	0.58%	865	0.89%
10	Parking	785.37	0.81%	785.37	0.81%	785.62	0.81%
11	Roads, Ramp & Paved Area	27004.24	27.91%	24501.81	25.32%	22426	23.17%
12	Green Area	26772.88	27.67%	26772.88	27.67%	23628	24.4%
13	Proposed Expansion Area	0	0%	3685.73	3.81%	6842	7.1%
	Grand Total	96769.05	100%	96769.05	100%	96769.05	

Annexure -10

Awareness session conducted towards Single Use Plastic

Pradeep Kumar Nishad

From: Sustainability Cmnid <sustainability@asianpaints.com>
Sent: 5 June, 2025 2:57 PM
Cc: Astha Walia <astha.walia@asianpaints.com>
Subject: World Environment Day Celebration 🌿 : Webinar Link

Hi,

HAPPY WORLD ENVIRONMENT DAY 🌿

June 5th marks World Environment Day 🌿, a reminder of our collective responsibility to cherish and safeguard our planet 🌍.

Let's unite in action today for a healthier 🌿 tomorrow.

Join us for today's webinar on 🌍 **"Ending Plastic Pollution: A Global Call to Action"** 🌍

Join the meeting now (3-4PM on Microsoft Teams)

We are about to start the webinar! We would be glad if you could join and participate....

The session is scheduled today i.e. 5th June from 3:00-4:00 PM (Today) | **Speaker:** Garima Poonia (Waste Management Expert)

The poster features the Asian Paints logo at the top left. The main title is "JOIN US FOR WORLD ENVIRONMENT DAY" with a sub-title "Ending Plastic Pollution: A Global Call to Action" in a speech bubble. The event date is "June 5, 2025" and the location is "Microsoft Teams and New HO Building". The time is "3:00 PM - 4:00 PM (WEBINAR)". Below this, "ENVIRONMENT DAY HIGHLIGHTS:" are listed in three categories: MORNING (Common Tree Plantation Drive), AFTERNOON (Take the Pledge for a Greener Future), and EVENING (Webinar & Interactive Session). The slogan "Together, We Can End Plastic Pollution" is at the bottom, along with a "Click To Register!" button and the hashtag #SustainabilityStartsWithMe. A "NO PLASTIC" graphic is also present.

This webinar is open to all. Please join in with your family and friends.

Looking forward to meeting all of you! 😊

Regards,
Team EHS-SCRC



From: Sustainability Cmnid <sustainability@asianpaints.com>
Sent: 02 June 2025 15:33
Cc: Astha Walia <astha.walia@asianpaints.com>
Subject: World Environment Day Celebration- Register Now!

Hi,



On 5th June 2025, "World Environment Day" will be celebrated worldwide 
World Environment Day 2025 calls for collective action to tackle plastic pollution.

 **"Ending Plastic Pollution Globally"** 

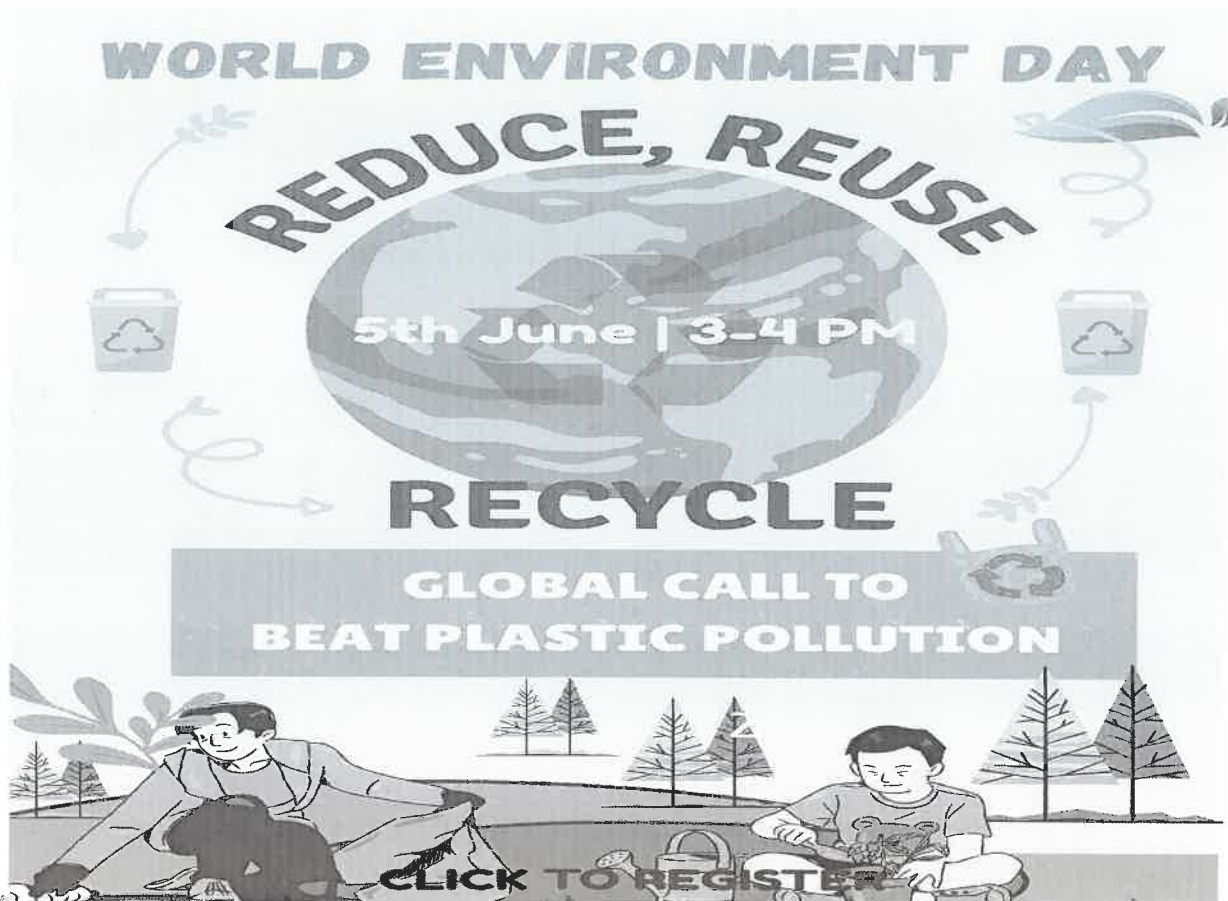
Plastic pollution permeates every corner of the planet-even in our bodies in the form of microplastics. This campaign emphasizes the need for a worldwide commitment to reduce, redesign, reuse, and recycle plastic to safeguard ecosystems, human health, and future generations.

Participate in a conversation where we discuss the environmental impact of the Plastic Problem and what we can do about it, alternatives for single-use plastic and learn how to make an impact in your daily life, community, or workplace.

Join us on:

 5th June (Thursday)
 3:00-4:00 PM

Register Now! <https://forms.office.com/r/ByGtdY4f8M>



This webinar is open for all. Please share the invite and join in with your family and friends.

Please note : If you wish to register your family/friends for webinar, you may share the concerned person's email ID in the registration form. Alternatively, you can scan below QR code and join the 'Sustainability Champions' WhatsApp group. We will share the webinar link on the group and you may forward the link from there to your family/friends.



Regards
Team EHS-SCRC

Pradeep Kumar Nishad

From: Sarang Shandilya <sarang.shandilya@asianpaints.com>

Sent: 4 June, 2025 5:08 PM

To: KASNA EXECUTIVE <kasnaofficer@asianpaints.onmicrosoft.com>; Sr. Exec & Executive 2 <kasnasoolii@asianpaints.onmicrosoft.com>; Kasna Managerial Team <kasnaexecmanagers@asianpaints.onmicrosoft.com>

Cc: Sachin Bhatnagar <sachin.bhatnagar@asianpaints.com>; Anil Guleria <anil.guleria@asianpaints.com>; Rajveer Rathore <rajveer.rathore@asianpaints.com>; Abhijit Bhadale <abhijit.bhadale@asianpaints.com>; Rakshit Dua <rakshit.dua@asianpaints.com>

Subject: World Environment Day 2025 || Ending Plastic Pollution

Dear All,

We are thankful to everyone for their wonderful participation in WED 2025.

Please find the glimpses of Plantation ceremony done by GM, SSC & Managers today in Kasna Plant:



**Regards,
Team EHS**

From: Pradeep Kumar Nishad <pradeepkumar.nishad@asianpaints.com>

Sent: Tuesday, June 3, 2025 4:55 PM

To: KASNA EXECUTIVE <kasnaofficer@asianpaints.onmicrosoft.com>; Sr. Exec & Executive 2 <kasnasoolii@asianpaints.onmicrosoft.com>; Kasna Managerial Team <kasnaexecmanagers@asianpaints.onmicrosoft.com>

Cc: Sachin Bhatnagar <sachin.bhatnagar@asianpaints.com>; Anil Guleria <anil.guleria@asianpaints.com>; Rajveer Rathore <rajveer.rathore@asianpaints.com>; Abhijit Bhadale <abhijit.bhadale@asianpaints.com>; Rakshit Dua <rakshit.dua@asianpaints.com>

Subject: RE: World Environment Day 2025 || Ending Plastic Pollution

*"Loving the nature and its beauty is an ultimate level of satisfaction to mind & heart."
Admire beauty of nature and click a pic/selfie.*



Share your pics/selfie on teams (Pradeep, Sarang, Mohd Saud & Abhishek) or
WhatsApp (7408813751 / 8178713211/ 8368528897/ 9771999961)

Your involvement makes a difference!

From: Sarang Shandilya

Sent: Monday, June 2, 2025 9:14 AM

To: KASNA EXECUTIVE <kasnaofficer@asianpaints.onmicrosoft.com>; Sr. Exec & Executive 2
<kasnasoolii@asianpaints.onmicrosoft.com>; Kasna Managerial Team
<kasnaexecmanagers@asianpaints.onmicrosoft.com>

Cc: Anil Guleria <anil.guleria@asianpaints.com>; Abhijit Bhadale <abhijit.bhadale@asianpaints.com>; Rajveer Rathore
<rajveer.rathore@asianpaints.com>; Rakshit Dua <rakshit.dua@asianpaints.com>; Sachin Bhatnagar
<sachin.bhatnagar@asianpaints.com>

Subject: World Environment Day 2025 || Ending Plastic Pollution

Let's unite for greener future this World Environment Day, June 5, 2025

This year's theme encourages action and awareness for sustainable living. Please find the attached schedule and list of activities planned to celebrate the day.

From eco-workshops to sustainability suggestion wall, there's something for everyone to participate in.

Let's come together to protect our planet and inspire change.

S. NO.	EVENTS	June
1	Brief Idea about Environment Day to all departments by mail	2nd June
2	Message from SSC via small video (to be played in canteen and circulated by mail)	5 th June
3	Suggestions about how we can save environment by basic routine activities	Daily
4	Daily Quizzes and Puzzles regarding Environment	Daily
5	Suggestions about how we can save environment by basic routine activities	Daily
6	Essay Competition – Plastic : Boon or Bane	2nd June
7	Poster Making Competition – Based on the Environment Theme	2nd June
8	Create something with nature (post a picture)	3rd June
9	Crossword and Guess the Image Game	3 rd June
10	Your Contribution to save Environment (Self Done along with selfie and small video)	3rd June
11	Suggestion Wall	4 th June
12	Visit to Millenium Park and plantation program by SSC	4 th June
13	Contract Workmen Quiz	4 th June
14	Skid by staff with message	5 th June
15	Plantation Program in Plant – Initiate by Senior Manager and Manager - EHS	5 th June
16	Winner Announcements and Price distribution to winners	5 th June
17	Speech by Manager – EHS on Beat Plastic Pollution	5 th June

Your involvement makes a difference!

From: Mohd Saud <mohd.saud@asianpaints.com>

Sent: Friday, May 30, 2025 3:41 PM

To: KASNA EXECUTIVE <kasnaofficer@asianpaints.onmicrosoft.com>; Sr. Exec & Executive 2
<kasnasoolii@asianpaints.onmicrosoft.com>; Kasna Managerial Team
<kasnaexecmanagers@asianpaints.onmicrosoft.com>

Cc: Anil Guleria <anil.guleria@asianpaints.com>; Abhijit Bhadale <abhijit.bhadale@asianpaints.com>; Rajveer Rathore

<rajveer.rathore@asianpaints.com>; Rakshit Dua <rakshit.dua@asianpaints.com>; Sachin Bhatnagar <sachin.bhatnagar@asianpaints.com>

Subject: World Environment Day 2025 || Ending Plastic Pollution

Do You Know ???

More than 240 MT of Plastic waste was generated in FY 2024-25 in Kasma Plant which is more than 20% of total Non-Hazardous waste disposal.

Is there any way to reduce plastic waste so that we can save environment from this plastic ??

Share your thoughts on this Environment Week with us !!!!!

Celebrating Environment Week from 02.06.2025 to 05.06.2025



From: Sarang Shandilya <sarang.shandilya@asianpaints.com>

Sent: Thursday, May 22, 2025 5:40 PM

To: KASNA EXECUTIVE <kasnaofficer@asianpaints.onmicrosoft.com>; Sr. Exec & Executive 2

<kasnasoolii@asianpaints.onmicrosoft.com>; Kasma Managerial Team

<kasnaexecmanagers@asianpaints.onmicrosoft.com>

Cc: Anil Guleria <anil.guleria@asianpaints.com>; Abhijit Bhadale <abhijit.bhadale@asianpaints.com>; Rajveer Rathore <rajveer.rathore@asianpaints.com>; Rakshit Dua <rakshit.dua@asianpaints.com>; Sachin Bhatnagar <sachin.bhatnagar@asianpaints.com>

Subject: World Environment Day 2025 || Ending Plastic Pollution

Dear All,

Get Ready for fun, knowledge, awareness and importance to save environment with us in this Environment Day.

Environment Day Theme for 2025 – Ending Plastic Pollution

“Plastic pollution is a global issue: Killing wildlife, contaminating our oceans and waters, and lasting far longer than it is used.” –

Leonardo DiCaprio, environmental activist.



Stay Tuned for more updates....!!!

Regards,
Team EHS