

Ref: BP/EoMF&CC/VJW/2025-26

Dated : 01<sup>st</sup> December 2025

To,

The Additional Director (S)/Scientist-E,  
Ministry of Environment, Forest and Climate Change,  
Integrated Regional Office, Vijayawada Green House Complex,  
Gopalareddy Road, Vijayawada - 520010, Andhra Pradesh.

Dear Sir,

**Sub: Condition wise Compliance Report - April 2025 to September 2025.**

**Ref: Environment Clearance Number: F.No. I-11011/31/2011 Dt. 26-07-2012**

We are enclosing here with the Condition wise Compliance report for the period from April-2025 to September-2025 along with Environmental monitoring test reports for your kind reference.

01. Compliance Report for the period from April-2025 to September-2025.
02. Environmental Monitoring Reports.

Kindly acknowledge the receipt for the same.

Thanking you

Yours faithfully

For **BRITISH PAINTS**  
**A Division of BERGER PAINTS INDIA LTD.,**



**(R.Soundararajan)**  
**Deputy General Manager**  
**Authorized signatory.**

Copy to : The Environmental Engineer, Regional Office, APPCB, Anantapur  
The Environmental Engineer, Zonal Office, APPCB, Kurnool

A division of Berger Paints India Limited

Plot No. 32 (PT) & 35 C/1,  
Survey Nos., 260 (Pt), 271 (Pt), 272 (Pt), & 273 (Pt)  
APIIC Industrial Park, Gollapuram,  
Hindupur, Dist. Sri Sathya Sai Dist, A.P. - 515 211  
T.: +91 7290030159

**Registered Office : 129, Park Street, Kolkata - 700 017.**

CIN: L51434WB 1923PLC004793

Your (**Half Yearly Compliance Report**) has been **Submitted** with following details

<b>Proposal No</b>	EP12 1 12 and 13 15 AP
<b>Compliance ID</b>	758418778
<b>Compliance Number(For Tracking)</b>	EC/M/COMPLIANCE/758418778/2025
<b>Reporting Year</b>	2025
<b>Reporting Period</b>	01 Dec(01 Apr - 30 Sep)
<b>Submission Date</b>	04-12-2025
<b>RO/SRO Name</b>	V Geroge Jenner
<b>RO/SRO Email</b>	tr025@ifs.nic.in
<b>State</b>	ANDHRA PRADESH
<b>RO/SRO Office Address</b>	Integrated Regional Offices, Vijayawada

**Note:-** SMS and E-Mail has been sent to V Geroge Jenner, ANDHRA PRADESH with Notification to Project Proponent.

**Project Code:**

**1. Name of the Project: British Paints**

A Division of Berger Paints India Ltd, Plot No 32 (PT)  
APIIC Industrial Park, Gollapuram, Hindupur -515211,  
Sri Sathya Sai – District, Andhra Pradesh

**2. Clearance Letter No. with date:** EC F.No. J-11011/31/2011-IA II(I) **Dated:**  
12/07/2012

**3. Period of Compliance Report:** April-2025 to September-2025

**I. Specific Conditions:**

S.No	Conditions	Compliance Status
1	No lead and chromium-based paint shall be manufactured	We are manufacturing Paints without lead and chromium-based paints. We have done the analysis from third party for analysis for Lead (Pb) and Chromium (Cr), analysis reports are attached for your reference.
2	Adequate stack height shall be provided to HSD/LDO fired steam boilers (3 Nos.) to control particulate and gaseous emissions. Adequate fume extraction system along with pollution device shall be provided to capture fugitive emissions.	We have installed 1x 850 Kg/ Mr HSD/LDO fired boiler and a stack height of 30 Mtrs provided as per directions of APPCB. Verification of stack analysis monitoring undertaken by M/s. Global Enviro Labs, all the measured values are found within stipulated norms. All pollutions levels are with in control only and given reports for the same are attached for your reference. We have provided Dust Collectors & Wet Scrubber system to capture fugitive emissions.
3	The gaseous emissions (SO <sub>2</sub> , NO <sub>x</sub> , CO and HC) and particulate matter from boiler stack shall conform to the norms prescribed by the CPCB/A P Pollution Control Board (APPCB) from time to time. At no time, the emission levels shall go beyond the prescribed standards. In the event of failure of any pollution control system adopted by the unit, the respective unit shall not be restarted until the control measures are rectified to achieve the desired efficiency. Stack emissions shall be monitored regularly.	Small Boiler of 850Kg/hr capacity is installed as per prescribed standards. Emission levels within the prescribed standards and stack emissions are monitoring regularly through MoEF & CC, NABL Approved Laboratory.

4	<p>The levels of PM<sub>2.5</sub>, SO<sub>2</sub>, NO<sub>x</sub>, CO, HC (methane and Non-methane) and VOCs shall be monitored in the ambient air and displayed at a convenient location near the main gate of the company and at important public places. The company shall upload the results of monitored data on its website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MOEF, the respective Zonal office of CPCB and CPPCB.</p>	<p>We have installed online VOC Monitor and display board at factory premises and the same connected with APPCB Online server for continues monitoring and the results of monitored data uploaded on website. Also VOC, Air ambient quality, Waste water quality and noise levels will be checked through MoEF &amp; CC, NABL Approved Laboratory once in a 3 months.</p>
5	<p>In plant control measures for checking fugitive emissions from all the vulnerable sources shall be provided. Fugitive emissions shall be controlled by providing closed storage, closed handling &amp; conveyance of chemicals/materials, multi cyclone separator and water sprinkling system. Dust suppression system including water sprinkling system shall be provided at loading and unloading areas to control dust emissions Fugitive emissions in the work zone environment product, raw materials storage area etc. shall be regularly monitored. The emissions shall conform to the limits stipulated by the APPCB.</p>	<p>We have provided Dust collectors and Wet scrubber to collect Dust at all areas and provided Water Sprinklers system</p>
6	<p>Solvent management shall be carried out as follows.</p> <ol style="list-style-type: none"> <li>Reactor shall be connected to chilled brine condenser system</li> <li>Reactor and solvent handling pump shall have mechanical seals to prevent leakages.</li> <li>The condensers shall be provided with sufficient HTA and residence time so as to achieve more than 95% recovery.</li> <li>Solvents shall be stores in a separate space specified with all safety measures.</li> <li>Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.</li> <li>Entire plant shall be flame proof. The solvent storage tanks shall be provided with breather valve to prevent losses.</li> </ol>	<ol style="list-style-type: none"> <li>Connected</li> <li>Mechanical seal available in some pumps and in some area AODD pump provided to avoid leakages</li> <li>Available</li> <li>Stored in separate area with all safety measures</li> <li>Earthing provided</li> <li>All electrical Equipments are Flame Proof &amp; breather valves provided to storage tanks</li> </ol>

7	All the solvent storage tanks shall be connected with vent condensers with chilled brine circulation.	Vent condenser provided with vent condensers with chilled brine circulation.
8	VOCs detectors shall be installed in the work zone. When monitoring results indicate above the permissible limits, effective measures shall be taken immediately.	We have installed online VOC Monitor and display board at factory premises and the same connected with APPCB Online server for continues monitoring. VOC level and are maintain within the limit.
9	For further control of fugitive emissions following steps shall be followed. <ul style="list-style-type: none"> <li>a. Closed handling system shall be provided for chemicals.</li> <li>b. Reflux condenser shall be provided over reactor.</li> <li>c. System of leak detection and repair of pump/pipeline based on preventive maintenance.</li> <li>d. The acids shall be taken from storage tanks to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water.</li> <li>e. Cathodic protection shall be provided to the underground solvent storage tanks.</li> </ul>	<ul style="list-style-type: none"> <li>a. We have provided closed handling system for chemicals.</li> <li>b. We have provided reflux condenser over reactor.</li> <li>c. We are doing preventive maintenance for leak detection and repair of pump and pipe lines regularly.</li> <li>d. We are provided pipe lines to transfer the acids and chemicals from storage tanks to reactors. The storage tanks are vented through trap receiver and condenser operated on chilled water.</li> <li>e. We have provided cathodic protection to underground solvent storage tanks.</li> </ul>
10	The gaseous emissions from DG set shall be dispersed through adequate stack height as per CPCB standards. Acoustic enclosure shall be provided to the DG sets to mitigate the noise pollution.	Stack height is as per CPCB standards & Acoustic enclosure has been provided to DG sets
11	Total fresh water requirement from APIIC water supply shall not exceed 45 m <sup>3</sup> /Day and prior permission shall be obtained from the concerned authority and a copy submitted to the Ministry's Regional Office at Bangalorc. No ground water shall be used.	We have agreement with APIIC for water supply and we have not exceeding the permitted quantity.
12	Total industrial wastewater generation shall not exceed 8m <sup>3</sup> /day. Industrial effluent shall be treated in ETP comprising physiochemical treatment facility, biological treatment and tertiary treatment. Treated effluent shall be recycled/reused within factory premises after achieving desired water quality for various purposes.	Industrial wastewater generation and Proposed ETP system for the company is attached for your reference. Water balance sheet also attached.

13	No effluent shall be discharged outside the factory premises and 'Zero' discharge concept shall be adopted.	'Zero' discharge is being followed.
14	Hazardous chemicals shall be stored in tanks, tank farms, drums, carboys etc. Flame arresters shall be provided on Tank farm. Solvent transfer shall be by pumps.	Hazardous chemicals are stored in underground tanks, above ground tanks, Barrels and Carboys and solvent transfer is done by pipeline only and flame arresters are provided on tank farm.
15	The company shall obtain Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management Handling and Trans-Boundary Movement) Rules, 2008 and amended as on date for management of Hazardous wastes in the TSDF. Measures shall be taken for firefighting facilities in case of emergency.	Obtained Authorization for collection, storage and disposal of hazardous waste under the Hazardous Waste (Management Handling and Trans-Boundary Movement) Rules, 2008 vide No. 256688/APPCCB/KNL/ATP/CFO&HWA/HO/2023 Dt. 01.08.2023 valid up to 30.04.2028
16	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 Transaction of Hazardous Chemicals shall be as per the Motor Vehicle Act (MVA), 1989.	We have complied with the rules and guidelines under Manufacture. Storage and Import of Hazardous Chemicals (MSIHC) Rules, 1989 as amended time to time and Transaction of Hazardous Chemicals done as per the Motor Vehicle Act (MVA), 1989. Relevant all documents are submitted to APPCCB also.
17	The company shall undertake following waste minimization measures: - a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw material substitutes in other processes. c. Use of automated filling to minimize spillage. d. Use of close feed system into batch reactors. e. Venting equipment through vapour recovery system. f. Use of high pressure hoses for equipment clearing to reduce wastewater generation.	a. We have provided pipeline and metering to control and minimize the quantity of wastage. b. We are reusing the by-products from the process as raw materials in other process. c. We are using Automatic filling machines for filling and packing, there would not be spillage at filling. d. We have provided close feed system into batch reactors. e. We have provided venting equipment through vapour recovery system. f. We are using high pressure hoses for equipment clearing to reduce wastewater generation.

18	Proper spillage management plan shall be prepared and implemented. A copy of spillage management plan shall be submitted to the Ministry's Regional Office.	Spill Management Plan is in place. The Spill Management plan already submitted to MoEF Sub office, Vijayawada.
19	The unit shall make the arrangement for protection of possible fire hazardous during manufacturing process in material handling. Firefighting system shall be as per the OISD 117 norms. Fire hydrant system shall be provided along with fire monitor and flame detection system in the process as well as storage areas.	Beam Detector, smoke Detector, heat Detector, fire hydrant system, PA system and Fire Extinguishers are available. And Fire NOC obtained from AP State Disaster Response and Fire Services Department vide No. 20243/SSS/MSB/2023 Dt. 01.12.2023 valid up to 30.11.2026.
20	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	We have a first aid centre/ occupational health centre and undertaking periodical medical check-ups from authorized Diagnostics Labs, Bengaluru. We have already submitted Health Surveillance Records / Registers/that are maintained as per Factories Act. And also we have appointed one Male Doctor Mr. P. Harish Kumar MBBS from last 10 years and also we have provided one new Ambulance on emergency purpose for OHC, necessary documents are attached for your reference.
21	Green belt shall be developed in 15781.82 m <sup>2</sup> out of total land 46660.25 m <sup>2</sup> . Thick greenbelt with suitable plant specified shall be developed around the unit to mitigate the odour problem.	We have provided 35% of Green Belt area in our plot. The Green Belt Area is 21099.68 Sq.Mtrs., (Area statement attached for your reference)
22	Provision shall be made for the housing for the construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile sewage treatment plant, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structure to be removed after the completion of the project. All the construction wastes shall be managed so that there is no impact on the surrounding environment.	Not Applicable.

## II. General Conditions:

S.No	Conditions	Compliance Status
1	The project authorities shall strictly adhere to the stipulations made by the AP Pollution Control Board.	We have complied APPCB consent conditions as per APPCB Board
2	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests. In case of deviations or alterations in the project proposal from those submitted to this Ministry for clearance, as fresh reference shall be made to the ministry to assess in adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Noted for compliance and for following the same.
3	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (SPCB) and it shall be ensured that at least one stations is installed in the upwind and downwind direction as well as maximum ground level concentrations are anticipated.	We have monitoring the quality of ambient air quality from different locations based on the suggestions of APPCB, the monitoring undertaken by M/s. Global Enviro Labs, all the measured values are found within stipulated norms. All pollutions levels are with in control only and given reports for the same are attached for your reference.
4	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. The ambient noise levels shall conform to the standards prescribed under Environment (Protection) Act, 1986 Rules. 1989 viz. 75 dBA (day time) and 70 dBA (night time)	We have monitoring the quality of noise levels monitoring undertaken by M/s. Global Enviro Labs, all the measured values are found within stipulated norms and given reports for the same are attached for your reference.
5	The company shall harvest rainwater from the roof tops of the buildings and storm water drains to recharge the ground water and use the same water for the process activities of the project to conserve fresh water.	We have constructed Rainwater harvesting pit with holding capacity of about 250 KLD for storage of rainwater and storm water drains arc in place.

6	<p>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.</p>	<p>we have provided trainings to all employees on safety and health aspects of chemicals handling Pre-employment and routine periodical medical examinations for all employees on regular basis. We have given Training to all employees on handling of chemicals. Training reports attached for your reference.</p>
7	<p>Usage of Personnel Protection Equipment's (PPEs) by all employees/workers shall be ensured.</p>	<p>We will ensure that, all employees must wear job specific personal protective equipment's at all times in the factory.</p>
8	<p>The company shall also comply with all the environmental protection measures and safeguards proposed in the documents submitted to the Ministry. All the recommendations made in the EIA/EMP in respect of environmental management, risk mitigation measures and public hearing relating to the project shall be implemented.</p>	<p>We have provided all the environmental protection measures and safeguards to employees proposed in the documents submitted to the Ministry. We have implemented as per EIA/EMP recommendations.</p>
9	<p>The company shall undertake all relevant measures for improving the socioeconomic conditions of the surrounding area. CSR activities shall be undertaken by involving local villages and administration.</p>	<p>We are improving the socioeconomic conditions of the surrounding area. CSR activities also doing local villages and administration. CSR activities list is attached with photos</p>
10	<p>The company shall undertake eco-developmental measures including community welfare measures in the project area for the overall improvement of the environment.</p>	<p>We have done many eco development and community welfare measures. Supporting documents are attached for your reference</p>
11	<p>A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.</p>	<p>Environmental Management Cell details are attached as annexure for your reference.</p>
12	<p>The company shall earmark sufficient funds to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so earmarked for environment</p>	<p>Details of item wise cost incurred on implementation of conditions attached. Hence, the cost details will be shared along with half yearly compliance reports. The funds so earmarked for environment management/pollution control measures will not be diverted for any other purpose.</p>

	management/pollution control measures shall not be diverted for any other purpose.	
13	A copy of the clearance letter shall be sent by the project proponent to concerned Panchayat, Zila Parishath/Municipal Corporation, Urban local Body and the local NGO, if any, from who suggestions/representations, if any, were received while processing the proposal.	We have submitted a clearance letter to Urban local Body and the local NGO to get their suggestions/ representations, for processing the proposal.
14	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including result of monitored data (both in hard copies as well as by e-mail) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the AP Pollution Control Board. A copy of Environmental Clearances and six monthly compliance status report shall be posted on the website of the company.	Compliance report is being submitted every six months to MoEF through mail and copy will be sent to APPCB, Zonal Office and Regional Office. A copy of Environmental Clearances and six months compliance status report posted on the website of the company. <a href="http://www.britishpaints.com">http://www.britishpaints.com</a>
15	The environmental statement for each financial year ending 31 <sup>st</sup> March in Form-V as is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	We have already submitted the environmental statement for each financial year ending 31 <sup>st</sup> March in Form-V to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.
16	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and may also be seen at Website of the Ministry at <a href="Http://envfor.nic.in">Http://envfor.nic.in</a> . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local newspapers that are widely circulated in the region of which one shall be in the vernacular	We have informed to the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB/Committee and seen at Website of the Ministry at <a href="Http://envfor.nic.in">Http://envfor.nic.in</a> . The same information also given in News paper in the year 2012 both in Telugu and English papers and the details with photo graphs already submitted in Regional Office of the Ministry in Kurnool in the year of 2012.

	language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	
17	The project authorities 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 and the date of start of the project.	The project was completed in 2015 there after CFO vide consent number APPCB/KNL/KNL/198/CFO&HWM/HO/2015-486 date 27-04-2015 was obtained from APPCB. Although the EC was obtained for this project considering the production of water based and solvent base paints.

**For BERGER PAINTS INDIA LTD.,  
(BRITISH PAINTS DIVISION)**



**Authorised Signatory.**

**Mr. R. SOUNDARARAJAN**  
Deputy General Manager  
Authorized Signatory  
BRITISH PAINTS

A DIVISION OF BERGER PAINTS INDIA LIMITED

**M/s. British Paints**

A Division of Berger Paints India Ltd.,  
# 32 (Part), Gollapuram Industrial Park,  
HINDUPUR - 515 201.  
Sri Sathva Sai (Dist.) A.P.



ISO 9001:2015  
ISO 45001:2018

# NEO GLOBAL ENVIRO LABS LLP

Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/AAQ/2025-047

Date :01-12-2025

## AMBIENT AIR QUALITY DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Location : **Main Gate** Date of Sampling : **24-11-2025** Sampling Time : 24 Hrs.

S. No.	TEST PARAMETERS	UNIT	PROTOCOL	RESULTS	CPCB STANDARDS
01.	Sulphur dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 2- 2001 (RA-2017)	09	80
02.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 6-2006 (RA-2017)	13	80
03.	Particulate Matter (PM <sub>10</sub> ) (Size Less than 10 µm)	µg/m <sup>3</sup>	IS: 5182 Part 23-2006 (RA-2017)	57	100
04.	Particulate Matter (PM <sub>2.5</sub> ) (Size Less than 2.5 µm)	µg/m <sup>3</sup>	IS 5182 P-24 : 2019	30	60
05.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	IS: 5182 Part IX : 1974 (Reaff.2019)	18	180
06.	Lead as Pb	µg/m <sup>3</sup>	IS: 5182 Part 22:2004 (Reaff.2019)	BDL (DL:0.01)	1.0
07.	Carbon Monoxide as CO	mg/m <sup>3</sup>	IS: 5182 Part 10 : 1999 (Reaff.2019)	BDL (DL:1.0)	4.0
08.	Ammonia as NH <sub>3</sub>	µg/m <sup>3</sup>	IS 5182 P-25 : (2018)	23	400
09.	Benzene	µg/m <sup>3</sup>	IS: 5182 Part 11-2006 (Reaff.2017)	BDL (DL:1.0)	5.0
10.	Benzo (α) Pyrene	ng/m <sup>3</sup>	IS: 5182 Part 12 -2004 (Reaff. 2009)	BDL (DL:0.5)	1.0
11.	Arsenic as As	ng/m <sup>3</sup>	USEPA Compendium Method IO-3.4;	BDL (DL:5.0)	6.0
12.	Nickel as Ni	ng/m <sup>3</sup>	IS 5182 P-26 : 2020	BDL (DL:3.0)	20

Note : BDL: Below Detection Limit DL: Detection Limit

Note: All the values are within the limits prescribed by NAAQS.

All the parameters monitored and analyzed as per the MoEF notification Vide G.S.R. No.826 (E) Dt: 18/11/2009

Fine Particulate Sampler Model APM 250 (Sl. No. 48-DTL-2011), Next Calibration due on 03/12/2025

Respirable Dust Sampler Model RDS 9000 (Sl. No. 070702), Next Calibration due on 08/04/2026

for **NEO GLOBAL ENVIRO LABS LLP**

**AUTHORISED SIGNATORY**



ISO 9001:2015  
ISO 45001:2018

# NEO GLOBAL ENVIRO LABS LLP

Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/AAQ/2025-048

Date :01-12-2025

## AMBIENT AIR QUALITY DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Location : **E.T.P** Date of Sampling : **24-11-2025** Sampling Time : 24 Hrs.

S. No.	TEST PARAMETERS	UNIT	PROTOCOL	RESULTS	CPCB STANDARDS
01.	Sulphur dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 2- 2001 (RA-2017)	23	80
02.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 6-2006 (RA-2017)	17	80
03.	Particulate Matter (PM <sub>10</sub> ) (Size Less than 10 µm)	µg/m <sup>3</sup>	IS: 5182 Part 23-2006 (RA-2017)	62	100
04.	Particulate Matter (PM <sub>2.5</sub> ) (Size Less than 2.5 µm)	µg/m <sup>3</sup>	IS 5182 P-24 : 2019	33	60
05.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	IS: 5182 Part IX : 1974 (Reaff.2019)	22	180
06.	Lead as Pb	µg/m <sup>3</sup>	IS: 5182 Part 22:2004 (Reaff.2019)	BDL (DL:0.01)	1.0
07.	Carbon Monoxide as CO	mg/m <sup>3</sup>	IS: 5182 Part 10 : 1999 (Reaff.2019)	BDL (DL:1.0)	4.0
08.	Ammonia as NH <sub>3</sub>	µg/m <sup>3</sup>	IS 5182 P-25 : (2018)	25	400
09.	Benzene	µg/m <sup>3</sup>	IS: 5182 Part 11-2006 (Reaff.2017)	BDL (DL:1.0)	5.0
10.	Benzo (α) Pyrene	ng/m <sup>3</sup>	IS: 5182 Part 12 -2004 (Reaff. 2009)	BDL (DL:0.5)	1.0
11.	Arsenic as As	ng/m <sup>3</sup>	USEPA Compendium Method IO-3.4;	BDL (DL:5.0)	6.0
12.	Nickel as Ni	ng/m <sup>3</sup>	IS 5182 P-26 : 2020	BDL (DL:3.0)	20

Note : BDL: Below Detection Limit DL: Detection Limit

Note: All the values are within the limits prescribed by NAAQS.

All the parameters monitored and analyzed as per the MoEF notification Vide G.S.R. No.826 (E) Dt: 18/11/2009

Fine Particulate Sampler Model APM 250 (Sl. No. 49-DTA-2011), Next Calibration due on 03/12/2025

Respirable Dust Sampler Model RDS 9000 (Sl. No. 070701), Next Calibration due on 08/04/2026

for NEO GLOBAL ENVIRO LABS LLP

**AUTHORISED SIGNATORY**



ISO 9001:2015  
ISO 45001:2018

# NEO GLOBAL ENVIRO LABS LLP

Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

# 2-2-1075/14/A/1, 1<sup>st</sup> Floor, Tilaknagar 'X' Road, Bagh Amberpet,

Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/AAQ/2025-049

Date :01-12-2025

## AMBIENT AIR QUALITY DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Location : **B.N.P.A** Date of Sampling : **24-11-2025** Sampling Time : 24 Hrs.

S. No.	TEST PARAMETERS	UNIT	PROTOCOL	RESULTS	CPCB STANDARDS
01.	Sulphur dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 2- 2001 (RA-2017)	11	80
02.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 6-2006 (RA-2017)	16	80
03.	Particulate Matter (PM <sub>10</sub> ) (Size Less than 10 µm)	µg/m <sup>3</sup>	IS: 5182 Part 23-2006 (RA-2017)	51	100
04.	Particulate Matter (PM <sub>2.5</sub> ) (Size Less than 2.5 µm)	µg/m <sup>3</sup>	IS 5182 P-24 : 2019	28	60
05.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	IS: 5182 Part IX : 1974 (Reaff.2019)	16	180
06.	Lead as Pb	µg/m <sup>3</sup>	IS: 5182 Part 22:2004 (Reaff.2019)	BDL (DL:0.01)	1.0
07.	Carbon Monoxide as CO	mg/m <sup>3</sup>	IS: 5182 Part 10 : 1999 (Reaff.2019)	BDL (DL:1.0)	4.0
08.	Ammonia as NH <sub>3</sub>	µg/m <sup>3</sup>	IS 5182 P-25 : (2018)	21	400
09.	Benzene	µg/m <sup>3</sup>	IS: 5182 Part 11-2006 (Reaff.2017)	BDL (DL:1.0)	5.0
10.	Benzo (α) Pyrene	ng/m <sup>3</sup>	IS: 5182 Part 12 -2004 (Reaff. 2009)	BDL (DL:0.5)	1.0
11.	Arsenic as As	ng/m <sup>3</sup>	USEPA Compendium Method IO-3.4;	BDL (DL:5.0)	6.0
12.	Nickel as Ni	ng/m <sup>3</sup>	IS 5182 P-26 : 2020	BDL (DL:3.0)	20

Note : BDL: Below Detection Limit DL: Detection Limit

Note: All the values are within the limits prescribed by NAAQS.

All the parameters monitored and analyzed as per the MoEF notification Vide G.S.R. No.826 (E) Dt: 18/11/2009

Fine Particulate Sampler Model APM 550 (Sl. No. 288-DTE-2010), Next Calibration due on 23/07/2026

Respirable Dust Sampler Model RDS 9000 (Sl. No. 000607), Next Calibration due on 08/04/2026

for **NEO GLOBAL ENVIRO LABS LLP**

**AUTHORISED SIGNATORY**



ISO 9001:2015  
ISO 45001:2018

# NEO GLOBAL ENVIRO LABS LLP

Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/AAQ/2025-050

Date :01-12-2025

## AMBIENT AIR QUALITY DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Location : **New Plant** Date of Sampling : **24-11-2025** Sampling Time : 24 Hrs.

S. No.	TEST PARAMETERS	UNIT	PROTOCOL	RESULTS	CPCB STANDARDS
01.	Sulphur dioxide as SO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 2- 2001 (RA-2017)	07	80
02.	Nitrogen Dioxide as NO <sub>2</sub>	µg/m <sup>3</sup>	IS: 5182 Part 6-2006 (RA-2017)	12	80
03.	Particulate Matter (PM <sub>10</sub> ) (Size Less than 10 µm)	µg/m <sup>3</sup>	IS: 5182 Part 23-2006 (RA-2017)	59	100
04.	Particulate Matter (PM <sub>2.5</sub> ) (Size Less than 2.5 µm)	µg/m <sup>3</sup>	IS 5182 P-24 : 2019	31	60
05.	Ozone as O <sub>3</sub>	µg/m <sup>3</sup>	IS: 5182 Part IX : 1974 (Reaff.2019)	22	180
06.	Lead as Pb	µg/m <sup>3</sup>	IS: 5182 Part 22:2004 (Reaff.2019)	BDL (DL:0.01)	1.0
07.	Carbon Monoxide as CO	mg/m <sup>3</sup>	IS: 5182 Part 10 : 1999 (Reaff.2019)	BDL (DL:1.0)	4.0
08.	Ammonia as NH <sub>3</sub>	µg/m <sup>3</sup>	IS 5182 P-25 : (2018)	26	400
09.	Benzene	µg/m <sup>3</sup>	IS: 5182 Part 11-2006 (Reaff.2017)	BDL (DL:1.0)	5.0
10.	Benzo (α) Pyrene	ng/m <sup>3</sup>	IS: 5182 Part 12 -2004 (Reaff. 2009)	BDL (DL:0.5)	1.0
11.	Arsenic as As	ng/m <sup>3</sup>	USEPA Compendium Method IO-3.4;	BDL (DL:5.0)	6.0
12.	Nickel as Ni	ng/m <sup>3</sup>	IS 5182 P-26 : 2020	BDL (DL:3.0)	20

Note : BDL: Below Detection Limit DL: Detection Limit

Note: All the values are within the limits prescribed by NAAQS.

All the parameters monitored and analyzed as per the MoEF notification Vide G.S.R. No.826 (E) Dt: 18/11/2009  
Fine Particulate Sampler Model APM 550 (Sl. No. 448-DTH-2010), Next Calibration due on 23/07/2026  
Respirable Dust Sampler Model RDS 9000 (Sl. No. 051261), Next Calibration due on 08/04/2026

for **NEO GLOBAL ENVIRO LABS LLP**

**AUTHORISED SIGNATORY**



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# NEO GLOBAL ENVIRO LABS LLP

Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO: NGEL/BP/317/FED/2025-051

Date :01-12-2025

## FUGITIVE EMISSIONS DATA

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Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

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Location	Near New Plant
1. Date of sampling :	24-11-2025
2. Total time of monitoring : .	24 Hrs.
3. Average flow rate : (cum/min)	1.22
4.Total suspended particulate : matter concentration ( $\mu\text{g}/\text{m}^3$ )	160

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High Volume Sampler Model HVAS 9000C /000912, Next Calibration due on 31/12/2025

for **NEO GLOBAL ENVIRO LABS LLP**

**AUTHORISED SIGNATORY**



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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO: NGEL/BP/317/FED/2025-052

Date :01-12-2025

## FUGITIVE EMISSIONS DATA

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Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

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### Location

### Near Dust Collector

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1. Date of sampling	:	24-11-2025
2. Total time of monitoring	:	24 Hrs.
3. Average flow rate (cum/min)	:	1.19
4.Total suspended particulate : matter concentration ( $\mu\text{g}/\text{m}^3$ )	:	236

---

High Volume Sampler Model HVAS 9000C /240314, Next Calibration due on 25/03/2026

for **NEO GLOBAL ENVIRO LABS LLP**

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO: NGEL/BP/317/STM/2025-053

Date :01-12-2025

## STACK MONITORING DATA

Name of the Industry	:	<b>M/s. British Paints</b> (A Division of Berger Paints India Ltd),				
Address	:	Plot No.32 (Part), APIIC Industrial Park, Sy.No.260 (Part) & 272 (Part) of Gollapuram (V), Hindupur (M), Anantapur (Dist).				
Date of Monitoring	:	24-11-2025				
Sl. No:	Stack Attached to:	PM (g/kW-hr)	NOx (g/kW-hr)	HC (g/kW-hr)	CO (g/kW-hr)	Smoke Limit (Light absorption coefficient, m-1) (at full load)
1	125 KVA D.G Set	0.11	0.28	0.24	0.12	0.26
2	365 KVA D.G Set	0.10	0.35	0.29	0.14	0.24
3	360 KVA D.G. Set	0.12	0.31	0.21	0.11	0.21
4	<b>G.S.R 520 (E)</b>	<b>≤ 0.3</b>	<b>≤ 9.2</b>	<b>≤ 1.3</b>	<b>≤ 3.5</b>	<b>≤ 0.7</b>
5	<b>Method Used</b>	<b>IS: 11255 (Part-I), 1985(RA-2019)</b>	<b>IS: 11255 (P-7), 2005 (2017)</b>	<b>IS:5182 (Part-VI) 1975</b>	<b>Flue gas Analyzer</b>	<b>IS:11255 (Part-I) 1985</b>

Note: All the values are within the limits prescribed by G.S.R 520 (E)

Stack Kit Model/SL/No:APM 620-602 / 956 DTB 09, Next Calibration on: 08-04-2026

for NEO GLOBAL ENVIRO LABS LLP

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ISO 45001:2018

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Recognised By Ministry of Environment Forest & Climate Change (MoEF & CC) GOI & NABL

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REF.NO: NGEL/BP/317/STM/2025-054

Date :01-12-2025

## STACK MONITORING DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Stack attached to Dust Collector  
Date of sampling : 24-11-2025  
Time of monitoring : 12:40 p.m.

1. Duct Dimensions (m) : 0.55 x 0.41  
2. Area (sq m) : 0.23  
3. Flue gas temperature (°C) : 46  
4. Exit velocity of flue gases (m/sec) : 13.53  
5. Flow rate (cum/hr) : 10,862

EMISSION DATA	Limits	Method Used
6. Suspended particulate matter Concentration (mg/N m <sup>3</sup> )	23 <b>115</b>	IS : 11255 (Part-I), 1985 (RA-2019)

Note: All the values are within the limits prescribed by APPCB.  
Stack Kit Model/SL/No:SEA-90/000908, Next Calibration on: 08-04-2026

for **NEO GLOBAL ENVIRO LABS LLP**

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ISO 45001:2018

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/NQD/2025-055

Date :01-12-2025

## AMBIENT NOISE QUALITY DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Date of Monitoring 24-11-2025

### Noise Levels in dB (A)

Location	Noise Levels in dB (A)	
	Day Time (1)	Night Time (2)
1. Near Ball Mill – I Area	63	65
2. Near Water Base Area	67	63
3. Near I.E.C Machine Area	71	67
4. Near T.S.D Area	70	66
5. Near D.G. Set	72	68
(at 5m Distance)		

### Method Used : IS : 9989 – 1981 (RA-2014)

Note: 1. Daytime is reckoned in between 6 a.m and 10 p.m

2. Nighttime is reckoned in between 10 p.m and 6 a.m

3. APPCB Limits for Noise Level at Daytime is 75 dB (A) and Night time is 70 dB (A)

Noise Level Meter Model SL-4010 (Sl. No. Q666976), Next Calibration on: 21-09-2026

for NEO GLOBAL ENVIRO LABS LLP

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REF.NO: NGEL/BP/317/STM/2025-056

Date :01-12-2025

## STACK MONITORING DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Stack attached to 850 Kg/hr Steam Boiler and 2 Lakh K.Cal/hr  
Thermic Fluid Heater

Date of sampling : 24-11-2025

Time of monitoring : 02:10 p.m.

- |                                        |   |       |
|----------------------------------------|---|-------|
| 1. Stack diameter (m)                  | : | 0.46  |
| 2. Stack cross sectional area (sq m)   | : | 0.166 |
| 3. Flue gas temperature (°C)           | : | 116   |
| 4. Exit velocity of flue gases (m/sec) | : | 10.65 |
| 5. Flow rate (cum/hr)                  | : | 6,364 |

### EMISSION DATA

### Limits

### Method Used

- |                                                                         |   |    |            |                                        |
|-------------------------------------------------------------------------|---|----|------------|----------------------------------------|
| 6. Suspended particulate matter<br>Concentration (mg/N m <sup>3</sup> ) | : | 36 | <b>115</b> | IS: 11255 (Part-I),<br>1985 (RA-2019)  |
| 7. Sulphur dioxide<br>Concentration (mg/N m <sup>3</sup> )              | : | 57 | ---        | IS: 11255 (Part-II),<br>1985 (RA-2019) |
| 8. Oxides of nitrogen<br>Concentration (mg/N m <sup>3</sup> )           | : | 73 | ---        | IS: 11255 (P-7),<br>2005 (RA-2017)     |

Note: All the values are within the limits prescribed by APPCB.

Stack Kit Model/SL/No:SEA-90/000908, Next Calibration on: 08-04-2026

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/WWA/2025-057

Date :01-12-2025

## WASTEWATER ANALYSIS

Name of the Industry	:	<b>M/s. British Paints</b>			
Address	:	(A Division of Berger Paints India Ltd), Plot No.32 (Part), APIIC Industrial Park, Sy.No.260 (Part) & 272 (Part) of Gollapuram (V), Hindupur (M), Anantapur (Dist).			
Date of collection	:	24-11-2025			
Date of analysis	:	25-11-2025			
Sample Particulars	:	<b>I</b>	<b>II</b>	<b>Limits</b>	<b>Method Used</b>
1. pH	:	7.48	7.39	5.5 – 9.0	IS:3025 (P-11) 1983 (RA-2017)
2. Total Dissolved Solids	:	1,754	1,682	2100	IS:3025 (P-16) 1984 (RA-2017)
3. Total Suspended Solids	:	212	22	200	IS:3025 (P-17) 1984 (RA-2017)
4. Chemical Oxygen Demand	:	1,432	80	250	IS:3025 (P-58) 2006(RA-2017)
5. Biological Oxygen Demand (3 days at 27°C)	:	401	16	100	IS:3025 (P-44) 1993 (RA-2019)
6. Oil & Grease	:	1.08	0.10	10	IS:3025 (P-39) 1991 (RA-2019)

Note: All the values except pH are expressed in mg/liter  
All the values are within the limits prescribed by APPCB

Note : **I** : E.T.P Inlet  
**II** : E.T.P Outlet

for NEO GLOBAL ENVIRO LABS LLP

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REF.NO:NGEL/BP/317/WA/2025-058

Date :01-12-2025

## WATER ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Raw Water – I (BNPA)  
Date of collection : 24-11-2025  
Date of Analysis : 25-11-2025

1. Colour	:	Colourless
2. pH	:	7.72
3. Electrical Conductivity (micro mhos)	:	1,368
4. Dissolved Solids (mg/l)	:	958
5. Total Hardness (mg/l)	:	580
6. Phenolphthalein Alkalinity(mg/l)	:	Nil
7. Methyl Orange Alkalinity (mg/l)	:	312
8. Non-Carbonate Hardness (mg/l)	:	268
9. Calcium as Ca (mg/l)	:	130
10. Magnesium as Mg (mg/l)	:	61.96
11. Sodium as Na (mg/l)	:	182
12. Potassium as K (mg/l)	:	2.24
13. Chloride as Cl (mg/l)	:	276
14. Sulphate as SO <sub>4</sub> (mg/l)	:	142
15. Nitrate as NO <sub>3</sub> (mg/l)	:	80
16. Fluorides as F (mg/l)	:	0.76
17. Silica as SiO <sub>2</sub> (mg/l)	:	2.04
18. Iron as Fe (mg/l)	:	0.14
19. Turbidity (NTU)	:	1.39

for NEO GLOBAL ENVIRO LABS LLP

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REF.NO:NGEL/BP/317/WA/2025-059

Date :01-12-2025

## WATER ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Raw Water – I (BNBA)  
Date of collection : 24-11-2025  
Date of Analysis : 25-11-2025

1. Colour	: Colourless
2. pH	: 7.31
3. Electrical Conductivity (micro mhos)	: 1,890
4. Dissolved Solids (mg/l)	: 1,323
5. Total Hardness (mg/l)	: 652
6. Phenolphthalein Alkalinity(mg/l)	: Nil
7. Methyl Orange Alkalinity (mg/l)	: 301
8. Non-Carbonate Hardness (mg/l)	: 351
9. Calcium as Ca (mg/l)	: 148.8
10. Magnesium as Mg (mg/l)	: 68.04
11. Sodium as Na (mg/l)	: 182
12. Potassium as K (mg/l)	: 2.54
13. Chloride as Cl (mg/l)	: 330
14. Sulphate as SO <sub>4</sub> (mg/l)	: 176
15. Nitrate as NO <sub>3</sub> (mg/l)	: 102
16. Fluorides as F (mg/l)	: 0.75
17. Silica as SiO <sub>2</sub> (mg/l)	: 2.21
18. Iron as Fe (mg/l)	: 0.13
19. Turbidity (NTU)	: 1.59

for NEO GLOBAL ENVIRO LABS LLP

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# NEO GLOBAL ENVIRO LABS LLP

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/WA/2025-060

Date :01-12-2025

## WATER ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Raw Water – C.E.D  
Date of collection : 24-11-2025  
Date of Analysis : 25-11-2025

1. Colour	: Colourless
2. pH	: 7.31
3. Electrical Conductivity (micro mhos)	: 2,693
4. Dissolved Solids (mg/l)	: 1,885
5. Total Hardness (mg/l)	: 692
6. Phenolphthalein Alkalinity(mg/l)	: Nil
7. Methyl Orange Alkalinity (mg/l)	: 560
8. Non-Carbonate Hardness (mg/l)	: 132
9. Calcium as Ca (mg/l)	: 191
10. Magnesium as Mg (mg/l)	: 52.12
11. Sodium as Na (mg/l)	: 167
12. Potassium as K (mg/l)	: 2.84
13. Chloride as Cl (mg/l)	: 285
14. Sulphate as SO <sub>4</sub> (mg/l)	: 123
15. Nitrate as NO <sub>3</sub> (mg/l)	: 67
16. Fluorides as F (mg/l)	: 0.92
17. Silica as SiO <sub>2</sub> (mg/l)	: 3.7
18. Iron as Fe (mg/l)	: 0.22
19. Turbidity (NTU)	: 1.74

for NEO GLOBAL ENVIRO LABS LLP

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# NEO GLOBAL ENVIRO LABS LLP

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/WA/2025-061

Date :01-12-2025

## WATER ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : R.O. Drinking Water (II<sup>nd</sup> Floor)  
Date of collection : 24-11-2025  
Date of Analysis : 25-11-2025

S. No	Parameters	Results	Drinking Water Specifications (As per IS 10500 : 2021)	
			Acceptable Unit	Permissible Limit (in the Absence of better Alternate Source)
1	Colour	Colourless	Colourless	--
2	pH	7.32	6.5-8.5	NR
3	Electrical Conductivity (micro mhos)	57	--	--
4	Dissolved Solids (mg/l)	40	500	2000
5	Total Hardness (mg/l)	16	200	600
6	Phenolphthalein Alkalinity (mg/l)	Nil	--	--
7	Methyl Orange Alkalinity (mg/l)	18	--	--
8	Non-Carbonate Hardness (mg/l)	Nil	--	--
9	Calcium as Ca (mg/l)	4.8	75	200
10	Magnesium as Mg (mg/l)	0.97	30	100
11	Sodium as Na (mg/l)	13	--	--
12	Potassium as K (mg/l)	0.21	--	--
13	Chloride as Cl (mg/l)	21	250	1000
14	Sulphate as SO <sub>4</sub> (mg/l)	10	200	400
15	Nitrate as NO <sub>3</sub> (mg/l)	04	45	NR
16	Fluorides as F (mg/l)	0.45	1.0	1.5
17	Silica as SiO <sub>2</sub> (mg/l)	0.11	--	--
18	Iron as Fe (mg/l)	0.01	1.0	NR
19	Turbidity (NTU)	0.24	1.0	5.0

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# 2-2-1075/14/A/1, 1<sup>st</sup> Floor, Tilaknagar 'X' Road, Bagh Amberpet,

Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/WA/2025-062

Date :01-12-2025

## WATER ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Drinking Water (Canteen)  
Date of collection : 24-11-2025  
Date of Analysis : 25-11-2025

S. No	Parameters	Results	Drinking Water Specifications (As per IS 10500 : 2021)	
			Acceptable Unit	Permissible Limit (in the Absence of better Alternate Source)
1	Colour	Colourless	Colourless	--
2	pH	7.05	6.5-8.5	NR
3	Electrical Conductivity (micro mhos)	103	--	--
4	Dissolved Solids (mg/l)	72	500	2000
5	Total Hardness (mg/l)	36	200	600
6	Phenolphthalein Alkalinity (mg/l)	Nil	--	--
7	Methyl Orange Alkalinity (mg/l)	40	--	--
8	Non-Carbonate Hardness (mg/l)	Nil	--	--
9	Calcium as Ca (mg/l)	8.0	75	200
10	Magnesium as Mg (mg/l)	3.88	30	100
11	Sodium as Na (mg/l)	19	--	--
12	Potassium as K (mg/l)	0.45	--	--
13	Chloride as Cl (mg/l)	25	250	1000
14	Sulphate as SO <sub>4</sub> (mg/l)	12	200	400
15	Nitrate as NO <sub>3</sub> (mg/l)	05	45	NR
16	Fluorides as F (mg/l)	0.41	1.0	1.5
17	Silica as SiO <sub>2</sub> (mg/l)	0.11	--	--
18	Iron as Fe (mg/l)	0.01	1.0	NR
19	Turbidity (NTU)	0.15	1.0	5.0

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/VOC/2025-063

Date :01-12-2025

## VOLATILE ORGANIC COMPOUNDS (VOC) DATA

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : **Near Filling Area – Ground Floor (Solvent Based)**  
Date of sampling : 24-11-2025  
Time of monitoring : 10:10 a.m.

1. Temperature (°C) : 29  
2. Relative Humidity % : 57  
3. V.O.C (ppm) : 1.8

VOC Kit Model/SL/No:M00401000786, Next Calibration on: 18/05/2026

Note: **Caillibration Gas : Isobutylene W.r.f. to Measurement Gas: Isobutylene**

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/VOC/2025-064

Date :01-12-2025

## VOLATILE ORGANIC COMPOUNDS (VOC) DATA

---

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

---

Sample Particulars : **Near Q.C Lab (British)**  
Date of sampling : 24-11-2025  
Time of monitoring : 11:20 a.m.

---

1. Temperature (°C) : 31  
2. Relative Humidity % : 53  
3. V.O.C (ppm) : 0.4

---

VOC Kit Model/SL/No:M00401000786, Next Calibration on: 18/05/2026

Note: **Calibration Gas : Isobutylene W.r.f. to Measurement Gas: Isobutylene**

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/VOC/2025-065

Date :01-12-2025

## VOLATILE ORGANIC COMPOUNDS (VOC) DATA

---

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

---

Sample Particulars : **Near Q.C Lab (BNPA)**  
Date of sampling : 24-11-2025  
Time of monitoring : 12:30 p.m.

---

1. Temperature (°C) : 30  
2. Relative Humidity % : 55  
3. V.O.C (ppm) : 0.3

---

VOC Kit Model/SL/No:M00401000786, Next Calibration on: 18/05/2026

Note: **Caillibration Gas : Isobutylene W.r.f. to Measurement Gas: Isobutylene**

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/VOC/2025-066

Date :01-12-2025

## VOLATILE ORGANIC COMPOUNDS (VOC) DATA

---

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

---

Sample Particulars : **Near M.T.O Pumping Area (Solvent Based)**  
Date of sampling : 24-11-2025  
Time of monitoring : 01:30 p.m.

---

1. Temperature (°C) : 31  
2. Relative Humidity % : 46  
3. V.O.C (ppm) : 2.15

---

VOC Kit Model/SL/No:M00401000786, Next Calibration on: 18/05/2026

Note: **Caillibration Gas : Isobutylene W.r.f. to Measurement Gas: Isobutylene**

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REF.NO:NGEL/BP/317/VOC/2025-067

Date :01-12-2025

## VOLATILE ORGANIC COMPOUNDS (VOC) DATA

---

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

---

Sample Particulars : **Near Production Area (BNPA)**  
Date of sampling : 24-11-2025  
Time of monitoring : 02:30 p.m.

---

1. Temperature (°C) : 32  
2. Relative Humidity % : 48  
3. V.O.C (ppm) : 2.3

---

VOC Kit Model/SL/No:M00401000786, Next Calibration on: 18/05/2026

Note: **Calibration Gas : Isobutylene W.r.f. to Measurement Gas: Isobutylene**

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E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/SLA/2025-068

Date :01-12-2025

## SLUDGE ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : ETP Sludge  
Date of collection : 24-11-2025  
Date of analysis : 25-11-2025

Sl.No.	Parameters	Result
1.	Calorific value cal/gm	Nil
2.	Total Chromium as Cr mg/kg	<0.05
3.	Copper as Cu mg/kg	11.28
4.	Hexavalent Chromium as Cr <sup>+6</sup> mg/kg	<0.05
5.	Nickel as Ni mg/kg	<0.01
6.	Zinc as Zn mg/kg	840
7.	Lead as Pb mg/kg	<0.05

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Hyderabad - 500 013. Ph : 27407969

E-mail : globalelabs@gmail.com, globalelabs@rediffmail.com

REF.NO:NGEL/BP/317/SLA/2025-069

Date :01-12-2025

## SLUDGE ANALYSIS

Name of the Industry : **M/s. British Paints**  
(A Division of Berger Paints India Ltd),  
Address : Plot No.32 (Part), APIIC Industrial Park,  
Sy.No.260 (Part) & 272 (Part) of Gollapuram (V),  
Hindupur (M), Anantapur (Dist).

Sample Particulars : Paint Sludge  
Date of collection : 24-11-2025  
Date of analysis : 25-11-2025

Sl.No.	Parameters	Result
1.	Calorific value cal/gm	Nil
2.	Total Chromium as Cr mg/kg	<0.05
3.	Copper as Cu mg/kg	12.67
4.	Hexavalent Chromium as Cr <sup>+6</sup> mg/kg	<0.05
5.	Nickel as Ni mg/kg	<0.01
6.	Zinc as Zn mg/kg	1,035
7.	Lead as Pb mg/kg	<0.05

for NEO GLOBAL ENVIRO LABS LLP

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## NARESH HPUR

---

**From:** NARESH HPUR  
**Sent:** Monday, December 1, 2025 4:39 PM  
**To:** eccompliance-ap@gov.in  
**Cc:** SOUNDARARAJAN RAGANATHAN; KURRU NAKULUDU  
**Subject:** Submission of MoEF Compliance Report for the period from April-2025 to September-2025  
**Attachments:** Moef conditionwise Compliance Report Apr-25 to Sep-25.pdf

Dear Sir,

This is with reference to the above subject, here with attached six months compliance report for the period from April-2025 to September-2025 along with supporting documents for your kind reference and records.

1. Name of the Project : British Paints (A Division of Berger Paints India Ltd., ) Plot No. 32 (Pt) and 35/C-1, APIIC Industrial Park, Gollapuram, Hindupur – 515211, A.P.
2. Clearance Letter No. with date : EC F.No. J-11011/31/2011-IA II(i) Dated 26.07.2012.
3. Period of Compliance Report : April-2025 to September-2025

Thanking you.

Kind Regards  
Naresh babu

British Paints  
A Division of Berger paints India Limited  
Plot No. 32 (Pt) & 35/C-1, APIIC Industrial Park,  
GOLLAPURAM – 515211  
HINDUPUR, SRI SATYA SAI, AP.