

No: CIP/MOEF/2024/11/02

Date: 28.11.2024

To,

Director (S)

Ministry of Environment & Forests Regional Office (Southern Zone) Kendriya Sadan, 4th Floor, E&F Wings, 17th Main Road, 2nd Block, Koramangala, Bangalore-560034.

Dear Sir/Madam,

Subject: Submission of half yearly point wise compliance report to conditions of Environmental Clearance for the period of April- 2024 to September- 2024

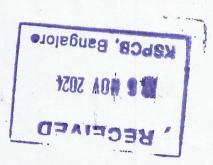
Reference: 1. EC No: F.No J-11011/382/2019-IA-II (I)]

With reference to the above subject, we are hereby submitting Biannual (April - 2024 to September- 2024) compliance report of stipulated conditions for Environmental Clearance granted to M/s Cipla Limited, Plot No 285, 286 and 287, Bommasandra Jigani Link Road, KIADB industrial area, 4th Phase, Bangalore 560105 as per the above reference. Kindly accept and acknowledge the receipt of the same.

Thanking you Sincerely Yours For Cipla Limited

(Site Head)





Ministry of Environment, Forests & Climate Change, Govt. of India

Copy to: 1. The Regional Officer, Anekal Region, Nisarga Bhavan, Bangalore

- 2. The Regional Officer, CPCB Zonal office, 1st floor Nisarga Bhavan, Bangalore.
- 3. The Member Secretary, Karnataka State Pollution Control Board, 'Parisara Bhavan' 5th floor, Church Street, Bangalore-560001

Cipla Ltd.

Regional Directorate - Bengaluru Plot No. 285, 286 & 287, Bommasandra-Jigani Link Road Industrial Area, Klade 4th Phase, Jigani Post, Bangalur J. 500 105 Main, Thimmaiah Road

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POINTWISE COMPLAINCE TO ENVIRONMENTAL CLEARANCE (EC No: F.No J-11011/382/2019-IA-II (I)] CONDITIONS ISSUED TO M/s CIPLA LIMITED

Compliance report for the period – April -2024 to September -2024

Sl.No	CONDITIONS	COMPLIANCE OF A TIME
A	SPECIFIC CONDITIONS	COMPLIANCE STATUS
1	The project proponent shall obtain wildlife clearance from standing committee NBWL, if applicable as the project site is located at the distance 5.6 Km from Bannerghatta National Park.	Approval from the Chief Wildlife Warden, Government of Karnataka regarding impact of the project on the Bannergatta National Park, Copy of the
2	Necessary permission as mandated under the (Water Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981, as applicable from time to time, shall be obtained from time to time from State Pollution Control Board.	same is submitted to the Ministry. Complied We have received Consent to Establish Expansion under (Water Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981. We had a valid CFE and CFO are in place CFE consent No. CTE-345256 Valid up to 26/09/2029. CFO No AW-336079 Valid up to 30/06/2026. Complied. Already site is having a zero liquid discharge facility which is fully operational. LOW TDS and High TDS effluent steams are segregated at source. • Low TDS effluent stream is treated in Conventional Activated sludge process with Extended Aeration followed by Reverse Osmosis. • High TDS effluent is treated in Stripper/Three effect forced circulation Multiple Effect Evaporator followed by Agitated Thin film dryer (ATFD).
	As already committed buy the project proponent, zero liquid discharge shall be ensured, and no waste/ treated water Shell be discharge outside the premises.	

		 There is no waste /Treated water discharge the outside the premises. Effluent Treatment Plant Flow
4	Necessary authorization required under the Hazardous and Other Wastes (Management and Trans-Boundary movement) Rules, 2016, Solid Waste Management Rules 2016 shall be obtained, and the provisions contained in the rules shall be strictly adhered to.	Scheme Attached Annexure-1 Complied. Hazardous waste management is strictly followed as per Hazardous and other Wastes (Management, and Transboundary Movement) Rules, 2016 All conditions stipulated in Hazardous Authorization issued by KSPCB are adhered to. Hazardous Waste Authorization No is 328940 and Valid up to 20/06/2026
5	National Emission Standards for Pharmaceutical Industry (Bulk Drugs) issued by the Ministry vide G.S.R.149(E) dated 4th March 2009 and amended from time to time shall be followed Fugitive emission shall be controlled at 99.98% with effective chillers.	328940 and Valid up to 30/06/2026 We don't have inhouse incineration facility, so same shall not applicable to us.
6	No raw material/solvent prohibited by the concerned regulatory authorities from time to time, shall be used.	Being complied. No raw material/solvents which are prohibited by regulatory authorities are purchased.
7	To control source and the fugitive emission, suitable pollution control devices shall be installed to meet the prescribed the norms and/or the NAAQS. The gaseous emissions shell be dispersed through stack of adequate height as per CPCB/SPCB guidelines.	Complied. In order to control the fugitive emissions following facility available at site. • We have preventive /condition-based maintenance schedule for all the equipment's installed at site to eliminate the possibilities of fugitive emission of leakages. for the issues of leakages & repairs. • Adequate DG and boiler chimney height is in place as per the norms.

		 Process scrubber are placed to
-		control fugitive emission
8	Solvent management shall be carried	Complied.
	out as follows:	Solvent Management following
	(a) Reactor cell be connected to child	a) All the reactors condensers
	brine condenser system.	available at site are connected
	(1) D	with chilled brine system.
	(b) Reactor and solvent handling	b) Reactor and solvent handlining
	functional have mechanical seals	pumps are equipped with
	to prevent leakages.	mechanical seal to prevent
		leakages.
	(a) The condenses of all 1	c) All condensers connected with
	(c) The condenser shall be provided	reactors are design for adequate
	with sufficient HTA and resistance	HTA to achieve recovery more
	time so as to achieve more than 95% recovery.	than 95%.
	(d) Solvents will be stored in a	d) Dedicated Tank Farm area is
	separate space specified with all	available where in solvents are
	safety measures.	being stored in underground tanks
	safety measures.	with adequate safety measures.
	(e) Proper earthing shall be provided	e) Proper Earthing connectivity
	in all the electrical equipment	provided for all Equipment's which are used for solvent
	wherever solvent handling is done.	handling.
	done.	f) Flame proof fixtures are provided
		based on hazardous are
	(f) Entire plant Shall be flameproof.	classifications.
	The solvent storage tank shall be	All the solvent storage tanks are
	provided with breather valve to	equipped with breather valves to
	prevent losses.	prevent loses.
		As per the vapor pressure at room
	All the solvent storage tanks shall be	temperature data requirement vent
	connected with vent condensers with	condensers with chilling system is
	chilled brain circulation.	available.
9	Total fresh water requirement shall	Complied.
	not exceed 140 cum/day, proposed	Fresh Water consumption is well within
	to be met from ground water. Prior	the stipulated limit 140 cum/ day.
	permission in this regard shall be	Water Balance Sheet Attached
	obtained from the concerned	Annexure -2
1.0	regulatory authority/ CGWA.	
10	Process effluent/any wastewater shall	Complied.
	not be allowed to mix with storm	

	water. The storm water from the premises shall be collected and discharged through a separate conveyance system.	There is separate storm water drain available across the site, which is clearl segregated process effluent water trench Strome water from the premises it collected and discharged through
11	Hazardous chemical shall be stored in tanks, tanks farms drums, carboys etc. Flame arrestors shall be provided on tank farm, and solvent transfer through pumps.	separate conveyance system. Complied. All the hazardous chemicals are being stored in tanks, drums in tank farm and carboys etc. Flame arresters are provided in all solvent storage tanks and solvents are
12	Process organic residue and spencarbon, if any, shall be sent to cement industries. ETP sludge, process inorganic and operation salt shall be disposed of to the TSDF.	Process organic residue and spent carbon generated during process are
13	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 chemical shall be as per the Motor Vehicle Act (MVA), 1989.	Complied.
14	Fly ash should be stored supply separately as per CPCB guidelines so that it may not adversely affect the air quality. Direct exposure of workers to fly ash and dust should be avoided.	There is no source for generating fly ash at site.
15.	The company shall undertake waste minimization measures as below. (a) Metering and control of quantities of active ingredients to minimize waste. (b) Reuse of buy products from the process as raw materials are as	 a) API and raw materials quantity are reviewed on weekly basis to minimize the inventory. b) Raw materials are procured on a requirement basis only.

raw material substitute in other processes. (c) Use of automated filling to minimize spillage. (d) Use of close feed system into batch reactors. (e) Venting equipment through vapor recovery system. use of high-pressure hoses for equipment clearing to reduce wastewater generation.	 c) Solvent batching system is being used for the close loop handling of solvents, which ensures the elimination of spillage. d) Batching system are used closed loop solvent charging e) Condenser with optimum design of HTA and desired utilities are in place ensure the vapor recovery efficiently. f) Spray Balls are being installed to handle organic solvents in closed loop which are used for reactor cleaning.
The green belt of at least 5-10 m width shall be developed in nearly 40% of the total project area, mainly along the plant periphery, in downward wind direction, and along roadside etc. Selection of plant species selfie as for the CPCB guidelines in consultation with the State Forest Department.	Complied. As per compliance condition 40 % green belt developed in the total area and different tree varieties belonging to Saraca asoca, Dypsis lutescens, Prunus dulcis, Caesalpinia pulcherrima, Casuarina equisetifolia, Magnolia champaca, Araucaria Coockii, Wodyetia bifurcate, Galpinia tranvaalica, Melaleuca bracteate, Delonix regia, Pongamia pinnata, Muntingia calabura, Artocarpus heterophyllus, Syzygium cumini, Mangifera indica, Swietenia mahagoni, Azadirachta indica, Eucalyptus, Ficus benghalensis, Musa acuminate, Carica papaya, Phoenix canariensis, Punica granatum, Quercus, Grevillea robusta, Santalum album, Tectona grandis Linn, Thorn Acacia, Leucaena leucocephala, Sapodilla, etc are planted in the facility.
At least 3% of total project cost Shall be allocated for Corporate Environment Responsibility (CER) and item wise details along with the	Complied. As per the MOEF notification dated 30 th September -2020 separate CER fund is not required.
	(c) Use of automated filling to minimize spillage. (d) Use of close feed system into batch reactors. (e) Venting equipment through vapor recovery system. use of high-pressure hoses for equipment clearing to reduce wastewater generation. The green belt of at least 5-10 m width shall be developed in nearly 40% of the total project area, mainly along the plant periphery, in downward wind direction, and along roadside etc. Selection of plant species selfie as for the CPCB guidelines in consultation with the State Forest Department.

	time bond action plan shall be prepared and submitted to the Ministry's Regional Office.	
18	For the DG sets, emission limits and the stack height shall be in conformity with the regulations and the CPCB guidelines. Acoustic enclosure shall be provided to DG set for controlling noise pollution	Adequate stack height is provided for a the DG sets and similarly suitable
19	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.	Complied. The areas of high risk posing potential fire risk are evaluated and provided with fire protection system such as
		 The fire extinguishers are installed in site as per the classification & risk potential of each area and 405 No's of extinguishers are installed. Fire hydrant, Fire protection sprinklers, Foam-water jet monitor, NOVEC-123 fire suppression system and DSPA fire suppression system and are installed in various areas. Fire detection system such as smoke detectors, Fire alarms and manual call point installed
1		Complied. Occupational health surveillance of the workers is done on a Biannual basis and records maintained as per the Factories Act. These reports are discussed with occupational Health advisor for any concerns. Apart from routine tests, Kidney function test, Liver function test Audiometry, ECG etc. are also done.
21 (Continuous online (24×7)	Complied.

22	installed for measurement of flue gas discharge and the pollutants concentration, and the data to be transmitted to the CPCB and SPCB server. For 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. Process safety and risk assessment	 We Installed Continuous online (24x7) monitoring system for stack emission for the measurement of the specified parameters of flue gas discharge from DG and Boiler. Data transmission work is going on CPCB and KSPCB server. We installed IP camera with PAN, TILT Zoom, 5x focal length with night vision capability and fixed in flow meter at the outlet of the ETP & Data connected to CPCB and KSPCB server. Same is acknowledged by CPCB and KSPCB. Process safety and risk assessment
	studies shall be further carried out using advanced to models, and the mitigating measures shall be undertaken accordingly.	Process safety and risk assessment studies are carried out mandatorily for Mitigating the Hazards & Implementing the advanced models.
В	GENERAL CONDITIONS	
1	The project proponent shall obtain all other statutory/ necessary permissions recommendations NOCs prior to start of the construction/operation of the project which inter alia include, permission/approvals under the Forest (Conservation) Act, 1980: Wildlife (Protection) Act, 1972; the Coastal Regulation Zone Notification, 2019, as amended from time to time and other office memorandum circular issued by the Ministry of Environment Forest and Climate Change from time to time as applicable to the project.	Complied. The industry is already established in the notified industrial area. Therefore, it is not applicable. No new construction is done. EC was obtained for Change of product mix.
2	The project proponent shall ensure compliance of 'National Emission	Complied.

	C4- 1 11 11 11 11	
	Standards', as applicable to the project issued by the ministry from time to time. The project proponent shall also abide by the rules/regulations issued by the CPCB/SPCB for control/abatement of	We are conducting timely emission monitoring which are observed to be well within the limits.
	pollution.	
3	The project authorities shall order to the stipulations made by the State Pollution Control Board/ Committee, Central Pollution Control Board, State Government and any other statutory authority.	Being Complied.
4	The project proponent shell prepares a site-specific conservation plan and Wildlife Management Plan in the case of the presence of Schedule-1 species in the study area as applicable to the project and submit to Chief Wildlife Warden for approval. The recommendations shall be implemented in consultation with the State Forest/Wildlife department in time bound manner	Our industry is located in notified industrial area, where in this conservation plan is not applicable.
5	No further expansion or modifications in the plant, other than mentioned in the EIA Notification, 2006 and its amendments shall be carried out without prior approval of the Ministry of Environment Forest and Climate Change. In case of deviations or alterations in the project proposal from those submitted to this Ministry for Clearance, a fresh reference shall be made to the Ministry to access the adequacy of conditions imposed and to add additional environmental protection measures required, if any.	Complied. No expansion or modifications in the plant has been carried out without prior approval of the Ministry of Environment Forest and Climate Change and EIA Notification of 2006.
6	The energy source from lightning propose shall be preferably LED	Complied.

	based, or advanced having performance in energy conservation and environment betterment.	S 201 Environment betterment.
7	The locations of ambient air quality monitoring stations shall be decided in consultation with the State Pollution Control Board (KSPCB) and it shall be ensured that at least one station each is installed in the upwind and downwind direction as well as where maximum ground leve concentrations are anticipated.	Complied. 4 Ambient air quality monitoring station are set up in consultation with KSPCB. Locations are as follows: a. Near ETP (East) b. Near Material entry gate (West)
8	The National Ambient Air Quality Emission Standard issued by the Ministry vide G.S.R No. 826 (E) dated 16th November, 2009 shall be followed.	The National Ambient Air quality emission standards are being followed and accordingly monitored. NAAC Annexure-3
9	The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including a 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 with 75 dBA (daytime) and 70 dBA (night time).	Noise level is well within the stipulated standards. Acoustic enclosures is provided for Diesel Generator and ETP Blowers. The ambient noise levels across our boundary conforms to the standards prescribed under Environment (Protection) Act, 1986 Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (night time). HCL software company is located on the East side of our premises, M/s Richa Global, a garmet factory is located on the West side. North side of ur premises is agricultural land and South side there is main road. Annexure-4
10	Tooman ge the	Rain water Harvesting project tanks installation completed yet to be start Pipe line modification work to Rain water tank.

	groundwater and to utilize the same for process requirements.	As per CFO conditions additional sheet B section in water pollution 12 no condition percolation pit for percolation of rain water inside the industry is not permitted.
11	Training shall be imparted to all employees on safety and health aspects of chemical handling. Preemployment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemical shell be imparted.	permitted. Complied. Pre-employment and routine periodical medical examinations for all employees are being done. Trainings are being imparted on regular basis.
12	The company shall undertake all relevant measures for improving the socio- economic conditions of the surrounding area. CER activities shall be undertaken by involving local villagers and administration and shall be implemented.	Complied. 100 Tree Planted inside the factory premises. Jigani surrounding area water conservation project performed for 3 Lakes in the surrounding area. Water neutrality and supporting initiative towards Water security in the selected communities of Bangalore District, Karnataka and Krishnagiri District, Tamil Nadu.
13	The company shall undertake eco- development all measures including community welfare measures in the project area for the overall improvement of the environment.	we worked with CSR team for support nearby Hospitals, Mobile Health Care unit in Jigani area, Government school children's are awarded for their achievements to benefit the community around the plant area, to facilitate health care & vaccination.
14	A separate Environmental Management cell (having qualified person with Environmental Science/ Environmental Engineering/ specialization in the project area) equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	A separate Environmental Management Cell are in place with Qualified Environmental professionals and unit is ISO 14001:2015 certified. Site have dedicated ETP lab and continuous monitoring of Effluent sample are in place.

1 5	T1 1 11	
15	The company shall ear mark sufficient funds towards capital cost and recurring cost per annum to implement the conditions stipulated by the Ministry of Environment Forest and Climate Change as well as the State Government along with the implementation schedule for all the conditions stipulated here in. The funds earmark for environment management/ pollution control measures shall not be diverted for any other purpose.	Noted being complied.
16	A copy of the clearance letter selfie	Complied.
	sent by the project proponent to be concerned Panchayat, Zilla Parishad/ Municipal Corporation, Urban local Body and the local NGO, if any from whom suggestions/representations, if any, were received while processing the proposal.	The Environmental clearance copy submit to the chief officer Jigani-town municipal council acknowledgement copy attached as Annexure-5
17	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated Environmental Clearance conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF & CC, respective zonal office of CPCB and SPCB. A copy of Environmental Clearance and six-monthly complaint status report shall be posted on the website of the company.	Complied. Attached screen shot of compliance report published in website Annexure-6
18	The environmental statement for each financial year ending 31st March in Form-V is mandated shall be submitted to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended	Complied.

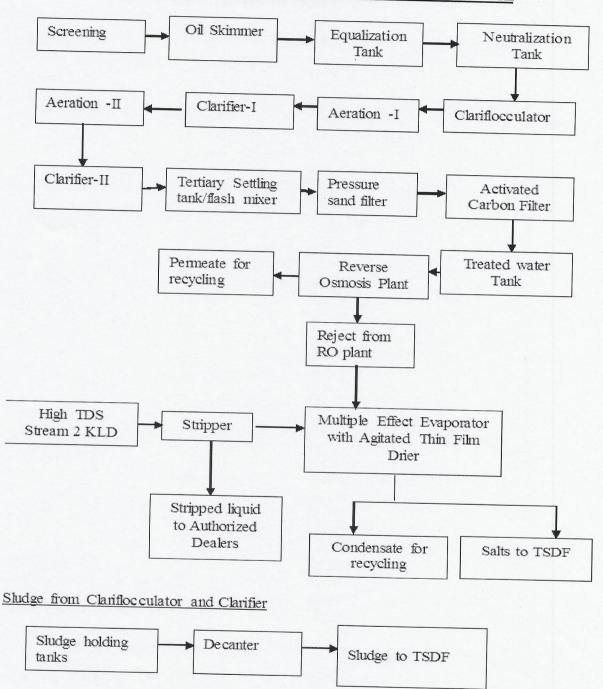
	subsequently shall also be put on the website of the company along with the status of compliance of environmental clearance conditions and shall also be sent to the respective Regional Offices of MoEF&CC by email.	
19	The project proponent shall inform the public that the project has been accorded environmental 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 and at https://parivesh.nic.in/ . This shall be advertise within seven days from the date of issue of the clearance letter, at least into local newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same shall be forwarded to the concerned Regional Office of the Ministry.	Annexure-7
20	The project authorities shall inform the Regional Office as well as the Ministry the date of financial closer and final approval of the project by the concerned authorities and the date of start of the project.	Noted and being complied.
21	This Environmental Clearance is granted subject to final outcome of Hon'ble Supreme Court of India, Hon'ble High Court, Hon'ble NGT and any other Court of Law, if any as may be applicable to this project	Noted.
22	The Ministry magazine	Noted.

	time bound manner. The Ministry	
	may revoke or suspend the	
	environmental clearance, if	
	implementation of any of the above	
22	condition is not found satisfactory	
23	Concealing factual data for	Noted.
	submission of false/ fabricated data	
	and failure to comply with any of the	
	conditions mentioned above may	
	result in withdrawal of this clearance	
	and attract action under the	
	provisions of Environment	
	(Protection) Act, 1986.	
24	Any appeal against this environment	Noted.
	clearance cell lie with the National	rvoted.
	Green Tribunal, if preferred within a	
	period of 30 days as prescribed under	
	section the 16 of the National Green	
	Tribunal Act, 2010.	
25	The above conditions will be	Noted.
	enforced inter-alia under the	rvoted.
	provisions of the Water (Prevention	
	and Control of Pollution) Act 1974	
	the Air (Prevention and Control of	
	Pollution) Act, 1981, the	
	Environment (Protection) Act 1986	
	the Hazardous Waste (Management	
	Handling and Transboundary	
	Movement) Rules 2016 and public	
	liability insurance act 1991 read with	
	subsequent amendments are therein	
26	This issues with the approval of the	Noted.
	competent authority.	riolog.

For Cipla Limited

S. Rajamani (Site Head)

EFFLUENT TREATMENT PLANT-FLOW SCHEME



ANNEXURE-E

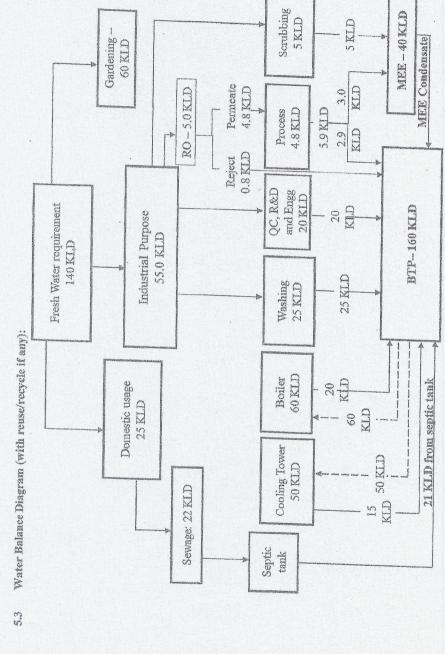


FIGURE 1: WATER BALANCE CHART





Ambient Air & Stack Analysis Report Apr- 2024- Sep-2024

		mbiont A :. B							
		Simple in Monitoring Near ETP (North Side)	onitoring N	Vear ETP (N	orth Side)				
000		LIMITS AS							
	Parameters	per	Apr-24	May-24	Jun-24	No while			
		NAAQS				141y-24	Ang-74	Sep-24	Average
1	Particulate Matter PM10.ug/m3	100	0.77						
2	Darticulation of children	700	7.74	45.6	48.4	45.6	44 6	15.0	20 20
1	r al ticulate Matter PM2.5, ug/m3	09	21.2	19.6	18	1	0 1	t.0.1	40.22
~	Nitrogen Dioxide No2.ug/M3	08	771		FO	10.5	15.2	16.8	17.88
4	Sulphur Dioxido Co Co.	20 1	17.5	15.2	17.2	18.4	15.8	165	16 77
	aribinal Diovine 302 ug/IVI3	80	8.1	7.6	2.7	100		2	11.01
2	Nickel As Ni mg/m3	20	0		0.0	8./	6.9	7.6	7.78
9	lead Ac Dhuga	04	BUL	BDL	BDL	BDL	BDL	ICA	
	CIII/8n a RVIII)		BDI	IC8	100			700	DOL
7	Arsenic as ng/m3	9	7 6	1	BUL	BDL	BDL	BDL	BDL
oc	Lines om achien	0	BUL	BDL	BDL	BDL	BDI	IUB	
	car both illonoxide as co,mg/m3	4	<10	710	0 71		700	DUL	BUL
6	ozone as O3 u/m3	180	10.5	V.1.0	0.12	<1.0	<1.0	<1.0	<1.0
10	Ammonia as Nh3 119/m3	000	10.0	9.0	9.4	8.5	8.1	8.3	9.03
11	CIII /8p/CIII - 2	400	18.8	16.7	17.2	18.1	18.8	707	
7.7	penzene ug/m3	5	BDI	ICA	000	1:01	10.0	19.4	18.17
12	Benzo(a) pyrene,ng/m3	-		ממר	BUL	BDL	BDL	BDL	BDL
		1	DUL	BDL	BDL	BDL	BDL	BDI	I CA
									חחח

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		Allibient Air Monitoring Near Security gate (south side)	oring Near	Security ga	te (south si	de)			
S.no	Parameters	Limits As per	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
1	Particulate Matter PM10 119/m2	100							0
2	Darticulate Matter Const.	100	48.8	45.5	46.2	43.3	426	130	70 76
1	i ai ticulate Matter PM2.5,ug/m3	09	22.2	20.4	101	1 1	2	45.5	45.05
m	Nitrogen Dioxide No2.ug/M3	08	1 0	4.07	10.4	1/.5	16.2	17.5	18.70
4	Sulphur Dioxide Co. 2017	00	20.3	18.6	17.6	18.3	16.6	17.2	18 20
ı	carpinal Dioxide 302 ug/1013	08	9.4	∞	α α	0 0	1	7: .1	10.20
2	Nickel As Ni mg/m3	20	100		0.0	7.0	1.3	7.9	8.27
9	Lead As Phila/m3	3 ,	BUL	BDL	BDL	BDL	BDL	BDI	i Ca
1	CIII /85 2 12:	7	BDL	BDL	BDI	100	0		700
	Arsenic as ng/m3	9	BNI		700	BUL	BDL	BDL	BDL
∞	carbon monoxide as co mg/m3	0 0	PUL.	BUL	BDL	BDL	BDL	BDL	BDI
6	19 67	7	<1.0	<1.0	<1.0	<1.0	<1.0	017	7
)	ozone as Os u/m3	180	9.5	8.7	7.0	0).T.	0.12
10	Ammonia as Nh3,ug/m3	400	100		3.1	8.0	7.8	9.8	8.62
11	Benzene IIa/m3	2	10.0	17.4	20.1	21.5	20.2	19.4	19 57
,	CIII /95 2112	5	BDL	BDL	BDL	ICA	100		10:04
77	Benzo(a) pyrene,ng/m3	1	BDI	ica	2	7 1	BDL	BUL	BDL
)	and a	BUL	BDL	BDL	BDL	BDL

	A	Ambient Air Monitoring Near Api-1 (East Side)	onitoring N	lear Api-1 (East Side)				
		Limits As							
S.no	Parameters	per	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
1	Particulate Matter PM10,ug/m3	100	44.2	37.7	46.6	42.1	41.4	42.8	42.47
2	Particulate Matter PM2.5,ug/m3	09	19.1	17.1	17.4	15.4	13.9	14.6	16.25
3	Nitrogen Dioxide No2, ug/M3	80	16.9	14.7	17.2	16.4	14	17.2	16.07
4	Sulphur Dioxide So2 ug/M3	80	8.4	7.6	7.4	7.0	6.9	7.6	7.48
2	Nickel As Ni mg/m3	20	BDL	BDL	BDL	BDL	BDL	BDL	BDL
9	Lead As Pb ug/m3	1	BDL	BDL	BDL	BDL	BDL	BDL	BDL
7	Arsenic as ng/m3	9	BDL	BDL	BDL	BDL	BDL	BDL	BDL
∞	carbon monoxide as co,mg/m3	4	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
6	ozone as O3 u/m3	180	9.6	10.1	9.1	8.3	8.1	8.3	8.92
10	Ammonia as Nh3,ug/m3	400	18.8	15.3	17.3	18.1	17.4	17.3	17.37
11	Benzene ug/m3	5	BDL	BDL	BDL	BDL	BDL	BDL	BDL
12	Benzo(a) pyrene,ng/m3	1	BDL	BDL	BDL	BDL	BDL	BDL	BDL

42.47

		Average	37.83	17.90	16.27	7.88	BDL	BDL	BDL	<1.0	9.30	16.55	BDL	BDL
		Sep-24	37.4	18	16.5	7.5	BDL	BDL	BDL	<1.0	8.6	16.6	BDL	BDL
		Aug-24	35.4	16.5	15.8	7.1	. TOB	BDL	BDL	<1.0	8.3	16.7	BDL	BDL
de)		July-24	36.8	17.3	17.5	7.9	BDL	BDL	BDL	<1.0	8.8	17.4	BDL	BDL
e (West Si		Jun-24	40.6	19.5	16.3	8.8	BDL	BDL	BDL	<1.0	9.4	17.3	BDL	BDL
Soiler Hous		May-24	37.7	17.1	14.7	7.6	BDL	BDL	BDL	<1.0	10.1	15.3	BDL	BDL
ring Near E		Apr-24	39.1	19	16.8	8.4	BDL	BDL	BDL	<1.0	10.6	16	BDL	BDL
Ambient Air Monitoring Near Boiler House (West Side)	Limits As	per NAAQS	100	60	80	80	20	1	9	4	180	400	5	1
Ambie		Parameters	Particulate Matter PM10,ug/m3	Particulate Matter PM2.5,ug/m3	Nitrogen Dioxide No2,ug/M3	Sulphur Dioxide So2 ug/M3	Nickel As Ni mg/m3	Lead As Pb ug/m3	Arsenic as ng/m3	carbon monoxide as co,mg/m3	ozone as O3 u/m3	Ammonia as Nh3,ug/m3	Benzene ug/m3	Benzo(a) pyrene,ng/m3
		S.no	1	2	3	4	5	9	7	∞	6	10	11	12

July-24 Aug-24 Sep-24 0.113 0.113 0.113 0.113 0.113 0.113 Round Round Round 175 170 166 172 8.3 8.5 8.9 9.4 175 170 166 172 8.3 8.5 8.9 9.4 175 170 166 172 28.2 25 27.2 24 4.59 4.6 5.07 4.4 90.36 83.69 92.26 85.3 62.5 58.75 60.0 62.5 10.0 10.8 11.6 12.4 10.0 10.8 11.6 12.4 10.0 10.8 11.6 12.4 10.0 10.8 11.6 12.4 10.0 10.9 0.196 0.196 0.196 10.0 10.96 0.196 0.196 0.196 10.0 58			Stack	Stack Monitoring DG 1500 KVA	DG 1500 K	VA				
Area of cross section of Satck,m2 NAAQS Apr.24 May.24 Inn.24 Inn.24 Inl.24 Aug.24 Sep.24 Area of cross section of Satck,m2 NS 0.113			Limits As							
Area of cross section of Satck,m2 NS 0.113 0.114 0.114 0.114 0.114 0.114 0.114 0.114 0.114 <	S.no	Parameters	per	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
Stack top NS Round Round <t< td=""><td>7</td><td>Area of cross section of Satck,m2</td><td>NS</td><td>0.113</td><td>0.113</td><td>0.113</td><td>0.113</td><td>0.113</td><td>0 110</td><td></td></t<>	7	Area of cross section of Satck,m2	NS	0.113	0.113	0.113	0.113	0.113	0 110	
Temperature. C NS 175 170 175 170 175 170 175 170 175 170 175 170 175 170 175 170 <	2	Stack top	NS	Round	Round	Round	Round	Rolling	O.113	0.113
Satck Gas velocity, m/s NS 8.3 8.6 17.2 17.0 17.2 Rate of Discharge of gas,Nm3/hr NS 2291.16 2392.87 2268.55 2349.43 248.7 17.0 Particulate Matter mg/Nm3 75 26 27.3 28.2 25 27.2 24 oxides of sulphur (so2), mg/Nm3 710 93.6 90.86 90.36 83.69 92.26 85.75 60.0 67.5 oxides of sulphur (so2), mg/Nm3 150 67.5 63.75 62.5 58.75 60.0 62.5 oxides of Nitogen (No2), mg/Nm3 150 67.5 63.75 62.5 58.75 60.0 62.5 Inmits As per Apr.24 May.24 July-24 Aug.24 3.46 10.6 6.196 6.196 Area of cross section of Satck,m2 Ns 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 <td>3</td> <td>Temperature. C</td> <td>NS</td> <td>175</td> <td>170</td> <td>175</td> <td>170</td> <td>166</td> <td>DIIION CZ-F</td> <td>Kound 77, 22</td>	3	Temperature. C	NS	175	170	175	170	166	DIIION CZ-F	Kound 77, 22
Rate of Discharge of gas,Nm3/hr NS 2291.16 2392.87 2268.55 2349.43 2482.41 2577.92 Particulate Matter mg/Nm3 75 2291.16 2392.87 2268.55 2349.43 2482.41 2577.92 Oxides of Sulphur (so2), mg/Nm3 75 4.86 4.73 4.59 4.59 4.50 5.07 4.44 Oxides of Sulphur (so2), mg/Nm3 710 9.6 62.5 63.75 62.5 58.75 60.0 62.5 Oxides of Nitogen (No2), mg/Nm3 710 9.6 10.4 10.0 10.8 11.6 12.4 Oxides of Nitogen (No2), mg/Nm3 150 67.5 63.75 63.75 62.5 58.75 60.0 62.5 Oxides of Nitogen (No2), mg/Nm3 150 9.6 10.4 10.0 10.9 10.9 Oxides of Nitogen (No2), mg/Nm3 1.00 1.00 1.00 1.00 Oxides of Nitogen (No2), mg/Nm3 7.5 12.4 11.8 12.5 17.9 1.5 Oxides of Nitogen (No2), mg/Nm3 7.5 7.8 7.1 12.4 11.8 12.5 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 8 10.9 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 8 10.9 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 8 10.9 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 8 10.9 13.4 11.5 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 10.7 9.9 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 7.10 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 7.10 9.9 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 7.10 7.10 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 7.10 9.9 9.9 Oxides of Nitogen (No2), mg/Nm3 7.10 7.10 9.9 9.9 Oxides of Nitogen	4	Satck Gas velocity m/s	N	0.0		0.13	710	700	7/1	1/1.33
Area of Lough and Early Instituting to Matter mg/Nm3/m NS 2291.16 2392.87 2268.55 2349.43 2482.41 2577.92 Particulate Matter mg/Nm3 75 26 27.3 28.2 25 27.2 24 oxides of Sulphur (so2), mg/Nm3 NS 4.86 4.73 4.59 4.6 5.07 4.4 oxides of Nitogen (No2), mg/Nm3 710 93.6 90.89 90.36 83.69 92.06 85.3 carbon monoxide as co,mg/m3 150 67.5 63.75 62.5 58.75 60.0 62.5 Non -Methane Hydrocarbon (NMHC), ppM 100 9.6 10.4 10.0 10.8 11.6 12.4 Non -Methane Hydrocarbon (NMHC), ppM 100 9.6 10.4 10.0 10.8 11.6 12.4 Area of monoxide as co, mg/m3 100 9.6 10.4 10.0 10.8 11.6 12.4 Area of cross section of Satck, m2 Ns Round Round Round Round Round Round Round		Bath of Diabette Line 1	CN	8.3	8.6	8.3	8.5	8.9	9.4	8.67
Particulate Matter mg/Nm3 75 26 27.3 28.2 25 27.2 24 oxides of Sulphur (so2), mg/Nm3 NS 4.86 4.73 4.59 4.6 5.07 4.4 oxides of Nitogen (No2), mg/Nm3 710 93.6 90.89 90.36 83.69 92.26 85.3 carbon monoxide as co,mg/m3 150 67.5 63.75 62.5 58.75 60.0 62.5 Non -Methane Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 Non -Methane Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 Non -Methane Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 Non-Methane Hydrocarbon 100 9.6 10.0 10.0 10.0 10.0 11.6 12.4 Area of Discharge of Satck Born NS 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.196 0.19	2	hate of Discharge of gas, Nm3/hr	NS	2291.16	2392.87	2268.55	2349.43	2482.41	2577.92	2393.72
oxides of sulphur (so2), mg/Nm3 NS 4.86 4.73 4.59 4.6 5.07 4.4 oxides of Nitogen (No2), mg/Nm3 710 93.6 90.89 90.36 83.69 92.26 85.3 carbon monoxide as co,mg/m3 150 67.5 67.5 62.5 58.75 60.0 62.5 Non -Methane Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 Non -Methane Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 NamHC), ppm Stack Month Hydrocarbon 100 9.6 10.4 10.0 10.8 11.6 12.4 Area of cross section of Satck, m2 Ns 0.196	0 1	Particulate Matter mg/Nm3	75	26	27.3	28.2	25	27.2	24	26.28
oxides of Nitogen (No2), mg/Nm3 710 93.6 90.89 90.36 83.59 92.26 85.3 carbon monoxide as co, mg/m3 150 67.5 63.75 62.5 58.75 60.0 62.5 Non -Methane Hydrocarbon (NMHC), PPM Stack Monitogen (No2), mg/Nm3 100 9.6 10.4 10.0 10.8 11.6 12.4 Limits As Parameters Limits As Parameters Apr.24 May.24 Jun-24 Aug.24 Aug.24 Aug.24 Aug.24 Aug.24 Sep.24 Area of cross section of Satck,m2 Ns 0.196	-	oxides of sulphur (so2), mg/Nm3	NS	4.86	4.73	4.59	4.6	5.07	4.4	4.71
Carbon monoxide as co,mg/m3 150 67.5 63.75 62.5 58.75 60.0 62.5 Non-Methane Hydrocarbon (NMHC), PPM Stack Monitoring 1.5 TPH Boiler Chimney 10.4 10.0 10.8 11.6 12.4 Parameters Limits As Parameters Apr-24 May-24 May-24 Jun-24 Ju	∞	oxides of Nitogen (No2), mg/Nm3	710	93.6	90.89	90.36	83.69	92.26	85.3	89.35
Non-Methane Hydrocarbon (NMHC), PPM 100 9.6 10.4 10.0 10.8 11.6 12.4 Stack Monitoring 1.5 TPH Boiler Chimney Parameters Limits As per Apr-24 May-24 May-24 Jun-24 Jun-24 July-24 Aug-24 Sep-24 May-24 May-24 Jun-24 July-24 May-24 May-24 Jun-24 July-24 May-24 Jun-24 July-24 May-24 May-24 Jun-24 July-24 May-24 Jun-24 July-24 May-24 May-24 Jun-24 July-24 May-24 Jun-24 July-24 July-24 May-24 Jun-24 July-24 May-24 Jun-24 July-24 Jun-24 July-24 Jul	6	carbon monoxide as co,mg/m3	150	67.5	63.75	62.5	58.75	0.09	62.5	62.50
Stack Monitoring 1.5 TPH Boiler Chimney Limits As Apr-24 Nay-24 Nay-24 Iun-24 Iun-24 Iun-24 Iun-24 Iun-24 Nag-24 Nay-24 Iun-24 Iun-26 Iun-	10	Non -Methane Hydrocarbon (NMHC), PPM	100	9.6	10.4	10.0	10.8	11.6	12.4	10.80
Parameters Limits As per NAAQS Apr-24 Nay-24 May-24 Jun-24 Jun-24 July-24 Aug-24 Aug-24 Sep-24 Aug-24 Area of cross section of Satck,m2 Stack top Ns 0.196			Stack Monit	oring 1.5 Ti	PH Boiler C	nimnev				
Parameters per NAAQS Apr-24 NAAQS May-24 Nav-24 Jun-24 Jun-24 Juny-24 Juny-24 Aug-24 Aug-24 Juny-24 Aug-24 Aug-24 Sep-24 Aug-24 Aug-24 Area of cross section of Satck top Ns 0.196			limite Ac)		6				
Area of cross section of Satck,m2 Ns 0.196 <	S.no	Parameters	per	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
Area of cross section of Satck,m2 Ns 0.196 <	,		ראדעאו							
Stack top Ns Round Round <t< td=""><td>-</td><td>oss section of Satck</td><td>Ns</td><td>0.196</td><td>0.196</td><td>0.196</td><td>0.196</td><td>0.196</td><td>0.196</td><td>0.196</td></t<>	-	oss section of Satck	Ns	0.196	0.196	0.196	0.196	0.196	0.196	0.196
lemperature. C NS 70 65 62 58 54 59 Satck Gas velocity, m/s NS 6.8 7.1 7.3 7.5 7.8 7.1 Rate of Discharge of gas, Nm3/hr NS 4252.53 4476.18 4527.26 4812.36 5097.25 4526.89 Particulate Matter mg/Nm3 75 12.4 11.8 12.5 17.9 15 oxides of sulphur (so2), mg/Nm3 NS 7.5 6.3 7.9 8.2 9.5 8.4 oxides of Nitogen (No2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	7	Stack top	Ns	Round	Round	Round	Round	Round	Round	Round
Satck Gas velocity, m/s Ns 6.8 7.1 7.3 7.5 7.8 7.1 Rate of Discharge of gas, Nm3/hr Ns 4252.53 4476.18 4527.26 4812.36 5097.25 4526.89 Particulate Matter mg/Nm3 75 12.4 11.8 12.5 15.5 17.9 15 oxides of sulphur (so2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	2	lemperature. C	Ns	70	65	62	58	54	59	61.33
Rate of Discharge of gas,Nm3/hr Ns 4252.53 4476.18 4527.26 4812.36 5097.25 4526.89 Particulate Matter mg/Nm3 75 12.4 11.8 12.5 15.5 17.9 15 oxides of Sulphur (so2), mg/Nm3 NS 7.5 6.3 7.9 8.2 9.5 8.4 oxides of Nitogen (No2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	4	Satck Gas velocity ,m/s	Ns	8.9	7.1	7.3	7.5	7.8	7.1	777
Particulate Matter mg/Nm3 75 12.4 11.8 12.5 15.5 17.9 15 oxides of Sulphur (so2), mg/Nm3 NS 7.5 6.3 7.9 8.2 9.5 8.4 oxides of Nitogen (No2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	5	Rate of Discharge of gas, Nm3/hr	Ns	4252.53	4476.18	4527.26	4812.36	5097.25	4576.89	4615 41
oxides of Sulphur (so2), mg/Nm3 NS 7.5 6.3 7.9 8.2 9.5 8.4 oxides of Nitogen (No2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	9	Particulate Matter mg/Nm3	75	12.4	11.8	12.5	15.5	17.9	15	14.18
oxides of Nitogen (No2), mg/Nm3 710 10.7 9.9 8 10.9 13.4 11.5	7	oxides of sulphur (so2), mg/Nm3	NS	7.5	6.3	7.9	8.2	9.5	8.4	7.97
0.11	∞	oxides of Nitogen (No2), mg/Nm3	710	10.7	6.6	8	10.9	13.4	11.5	10.73

		Stack	Monitoring	Stack Monitoring DC room					
		Limits As		3 DOC DOU 8	A				
S.no	Parameters	per	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
-	Area of cross socitions as a second	200							
1	y ca of closs section of satck, m2	NS	0.113	0.113	0.113	0.113	0.113	0.112	0 113
2	Stack top	NS	Round	Round	701100			C11:0	0.113
3	Temperature C			2	plinou	Kound	Kound	Round	Round
)	NS	140	135	139	134	130	00,	1000
4	Satck Gas velocity ,m/s	NS	8.0	8	0 4	1 0	OCT C	130	134.67
2	Rate of Discharge of asc Nm2 /b.	C A		2	4.0	8./	9.0	8.5	8.48
	III/CIIIII)/IIII)/III	CN	738/.6	2490	2412	2608.72	2725.46	750767	25.00
9	Particulate Matter mg/Nm3	150	37.7	1 36	7	1	04.03.40	70.7007	2534.40
7	Oxides of sulphing (co.) minder of	0.4	7:10	20.7	53.5	34	37.8	35.2	35.65
	Single (SUZ), IIIB/INM3	NS	4	4.9	4.97	4.9	6.0	L 1	00
∞	oxides of Nitogen (No2), mg/Nm3	SN	38.0	2166	2000		0.0	1.0	4.98
6	Carhon monovido as	7	5000	77.00	24.06	20.97	22.78	18.6	24.50
	car son monorine as co, mg/ m3	150	46.25	43.75	45.0	47.5	20.07	E2 F	1
,	Non -Methane Hydrocarbon	100	ν α	0			0.00	57.5	47.50
	(NIVIHC), PPIM)) 	ŗ.	0.0	TO	9.6	10.4	10.8	9.80

		Stack Monit		:					
		Stack Mollitoring 2.0 IPH Boiler Chimney	Jring 2.0 I	PH Boiler	himney				
0	(Limits As							
9	Parameters	per NAAQS	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
-									
1	Aled OI cross section of Satck,m2	Ns	0.196	0 196	0 106	7070			
2	Ctack ton			0.100	0.130	0.196	0.196	0.196	0.196
7	Stack top	Ns	Round	Round	Round	Round	7000		0010
n	Temperature C	-14			5	ninon	מווחסע	Kound	Round
		INS	75	20	73	70	SE.	5	1, 60
4	Satck Gas velocity .m/s	No	7.7	1			50	70	69.17
ц		CN	1.3	9./	7.4	7.6	7.9	7.5	7 55
C	Rate of Discharge of gas, Nm3/hr	No	4484 87	7705	1000			5	(6.7
9	Darticilate Nactation		404.04	4703.32	4547.35	4690.29	4964.04	4754.9	4690 39
>	I al ticulate Matter mg/Nm3	75	11.8	12.8	167	7	1		2000
7	ovide of all all a solitors			77.0	10.7	7.91	18.6	15.1	15.20
	ovides of sulphur (soz), mg/Nm3	NS	7.9	7.1	0				2
00	Oxides of Nitogo (No.3)	120		***	0.0	3.6	11.9	9.5	9.10
	Singes of Mitogeri (NOZ), mg/Nm3	/10	13.2	11.9	19.2	21.4	22.1	22.2	100
							T:77	6.77	18.35

		Scrubber -1	H	(SCB-17 A	(PI-1)				
Parameters		Limits	Apr-24	May-24	Jun-24	July-24	Aug-24	Sen-24	Average
Area of cross section of stack, m ²	Å,	NS	0.102	0.102	0.102	0.102	0.102	0.102	Aveidge 0.102
Stack Top.		NS	Round	Round	Round	Bound	7		
Temperature, °C		NS	09	55	59	55	NOUIIG 52	Kound	Kound
Stack gas velocity, m/s	1	NS	8.3	8.6	4.8	2 8	20 0	0 0	54.83
Rate of discharge of gas, Nm³/hr		NS	2782.34	2897.97	2796.47	2897.97	2992.74	2823.44	8.48
Particulate Matter mg/Nm³		150	25.6	26.6	27.4	757	000	יו	
Oxides of Sulphur (SO ₂),						7.07	7.07	1.12	26.87
mg/Nm ³		NS	10.9	11.3	12.6	12.7	14.1	12.1	12.28
Oxides of Nitrogen (NO ₂), mg/Nm^3		NS	25.2	28.6	32.1	29.7	38.5	28	30 35
Acid mist, mg/Nm³		35	5.6	9	8	5.7	C		
Hydrogen culphide (H.C))	2	7.0	5.8	4.9	5.72
mg/Nm ³		10	BDL	BDL	BDL	BDL	BDL	BDL	BDL

Г	T						_				_						_			
		Average	0.102	701.0	Round	72 17	43.17	7.67	25 0896	2000.30		19.90	11 00	77.00	34.38		1	28.5	ICA	חחח
		Sep-24	0.102		Round	39		8.0	2824 62	70:170	7	21.3	10.4	- - -	34.6		C	5.3	BDI	,
		Aug-24	0.102		Round	37		7.8	2913.91		٠	57.7	12.6		38.3		0 9	0.0	BDL	
	No what	baly-24	0.102		Kound	40	0.2	6.7	2780.4		19.7	+:01	10.9		29.7		6.4	5	BDL	
ADI 11	1110-21	+7-IInc	0.102	-	Kound	44	7.6	5.	2628.67		183	2:01	10.4		32.1		5.7		BDL	
Scrubber -2 (SCB-101 ABI-1)	Mav-24	17 April	0.102	Pariod	plinou	47	73	2	2538.16		19		10.8		33.4		5.1		BDL	
Scrubber -	Apr-24		0.102	Bound		52	7.0		2396.4		19.1		10.9		38.2		5.6		BDL	
	Limits		NS	SN		NS	NS		NS		150		NS		NS		35		10	
	Parameters	Area of cross section of stack	m^2	Stack Top.	Temperature	cilipciatule, c	Stack gas velocity, m/s	Rate of discharge of gas	Nm³/hr		Particulate Matter mg/Nm ³	Oxides of Sulphur (SO.)	mg/Nm ³		Oxides of Nitrogen (NO ₂), mg/Nm^3	Acid mist ma (Niss3	Acid IIIISt, IIIB/INM	Hydrogen sulphide (H ₂ S),	mg/Nm ³	5
	S.no	Н		2	3		4	2		U		7		00		6		10		

			Scrubbor	(cias tot and ciashing)	6				
S.no	Parameters	limite	Apr. 24	102-ans of	(Z-14)				
-			47-1du	IVIdy-24	10 Jun-74	July-24	Aug-24	Sep-24	Average
4	Aled UI Cross Section of Stack, m ²	NS	0.025	0.025	0.025	0.025	0.025	0.025	0.025
2	Stack Top.	NS	Round	Round	Round	Round	Rolling	Carrol	
3	Temperature, °C	NS	58	53	95	57	200	ninovi	round
4	Stack gas velocity, m/s	NS	6.5	89	20 4	20	t t	40	51.33
r.	Dato of discharge at a			0.00	0.0	6.9	7.7	7.6	6.93
ר	Nate of discharge of gas, Nm³/hr	NS	537.28	566.94	54164	575.14	605.74	657.78	588.58
9	Particulate Matter mg/Nm³	150	25	27.2	79.5	75.7	300	, 00	1000
7	Ovide of Cillabia				2:01	7:07	50.3	78.4	76.97
	Oxides of Sulpfildr (SO ₂), mg/Nm ³	NS	11.4	12.1	11	11.3	12.4	11.1	11.55
∞	Oxides of Nitrogen (NO ₂),								
	mg/Nm ³	SN	23	24.2	23.3	20.8	26.7	22.2	23.37
6	Acid mist mg/Nm ³	35	L	(
	1111/9/1111/1	33	6.9	9	6.3	8.9	7.2	6.7	6.58
10	Hydrogen sulphide (H_2S) ,	2	ā	i					
	mg/Nm ³	OT	BUL	BDL	BDL	BDL	BDL	BDL	BDL

		98 T		0	,		4		14						
	•	Average 0.025		Kound	41.17	7.60	655.04		22 95	11.77		27.33		713	BDL
	AC aco	0.025		Kound	74	8.2	702.86		24.8	11.4		29.3		7.4	BDL
	ALIA 2A	0.025	7000	DINON	70 0	6.7	90.889		27.6	12.3		32.8		7.9	BDL
	M-24	0.025	Rolling		t r	()	646.96		25	11.4		23.3		7.5	BDL
4PI-2)	Jun-24	0.025	Round	43	2,7	5.7	625.81		26.3	12.1		23.1		7.2	BDL
Scrubber -4 (SCB-202 API-2)	Mav-24	0.025	Round	40	7.5	0.	649.12		21.9	11.3		24.7		6.7	BDL
Scrubber -	Apr-24	0.025	Round	45	7.2	!	617.43		18.1	12.1		30.8	,	6.1	BDL
	Limits	NS	NS	NS	NS		NS	7	150	NS		NS	7.0	35	10
	Parameters	Area of cross section of stack, m ²	Stack Top.	Temperature, °C	Stack gas velocity, m/s	Rate of discharge of ans	Nm ³ /hr	Particulate Matter 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	a ricalate Mattel IIIB/MIII-	Oxides of Sulphur (SO ₂), mg/Nm ³	Oxides of Nitrogen (NO ₂)	mg/Nm ³	Acid mist mg/Nm3	Acid Hilst, Hig/IVIII	Hydrogen sulphide (H_2S), mg/Nm ³
	S.no	7	2	3	4	2)	9		7	_∞		6		10

		-	17-Snv	0.08 0.08	Round Round Bound	7 7	44 41 38 45.83	7.4 7.8 7.2 7.42			19.4 22.8 20.7 19.70			36.3 34.3 26.1		L (0.1 6.5 6.3 6.02)
	1-2)	Jun-24			Round	47	À I	7.7	1956.96 2		18	13		39.8		5.7		
1000	scrubber -5 (SCB-203 API-2)	May-24	0.08		Round	50	7 7	0.7	2046.49		17.8	12.4		33.6		5.6		
Courthe	Scrubber -	Apr-24	0.080	-	Kound	55	7.3	?	1942.16		19.3	11.4		35.1		9		
	- inchient	rimits	NS	VIV	CN	NS	SN	2	NS	150	2001	NS		NS		35		
	Parametere	, diameters	Area of cross section of stack, m ²	Stack Ton		lemperature, °C	Stack gas velocity, m/s	Rate of discharge of ass	Nm³/hr	Particulate Matter mg/Nm ³	Ovided of Cultural Control	mg/Nm ³	Oxides of Nitrages	mg/Nm ³	م امار من امار امار	Acid IIIIst, mg/Nm	Hydrogen sulphide (U.S.)	ייין מו ספרון זמוטוויים ווייטון.
	S.no	,	7	2	~)	4	2		9	7		00		6		10	

			ນ		T_			T		~	T				T		Т		
		Avora	Average	0.038	Round		40.33	0	8.25	1085.82		25.20	6	17./8		25.85		6.77	i d
		Sen-24	0000	0.038	Round		39	0 1	0.1 0.1	1005.46		26.6	17.1	17.1		78.5		7.1	BDI
		Aug-24	0.038	0000	Round	r	35	8.7	1150 25	1100.20	0	87	14.4		37.8	22.0	(7.7	BDL
		July-24	0.038		Round	37	10	8.5	1125.29		776	24.3	. 13		26.3		7.7	7.7	BDL
100	4PI-2)	Jun-24	0.038		Round	40	2	8.3	1091.91		36	0.7	12.6		24.9		9	0	BDL
Scribbor 6 (SC 973)	0 (3CB-204)	May-24	0.038		Kound	43		8.1	1062.49		22.6		12.7		22.9		6.3		BDL
Scrubbor	- Parabas	Apr-24	0.038	0	punou	48	1	8./	1010.53		23.5		11.9		19.7		8.9		BDL
	limite	CIIIIIS	NS	No	2	NS	NIC	CN	NS		150		NS		NS	r	35		10
	Parameters	Aros of crocks and a contraction of contractions of contractio	med of closs section of stack, m ²	Stack Top.	P	lemperature, °C	Stack gas velocity m/s	Shiri (1)	Kate of discharge of gas, Nm³/hr	Particulate Matter 3	i ai ticulate Iviatier mg/Nm	Oxides of Sulphur (SO ₂),	mg/Nm ³	Oxides of Nitrogen (NO ₂).	mg/Nm ³	Acid mist mg/Nlm3	יכים ווופר, ווופל ואווו	Hydrogen sulphide (H ₂ S),	mg/Nm³
	S.no	-	4	7	3		4	u	n	9		7		∞		6		10	

		scrubber -	Scrubber -7 (SCB-205 API-2)	(PI-2)				
Parameters	Limits	Apr-24	May-24	Jun-24	July-24	Aug-24	Sep-24	Average
Area of cross section of stack, m ²	NS	0.042	0.042	0.042	0.042	0.042	0.042	0.042
Stack Top.	NS	Round	Round	Round	Round	Round	Round	Round
Temperature, °C	NS	58	53	49	47	44	42	48.83
Stack gas velocity, m/s	NS	7.2	7.5	7.3	7.4	7.7	8.0	7.52
Rate of discharge of gas, Nm³/hr	NS	996.55	1047.04	1031.78	1052.45	1105.48	1155.84	1064.86
Particulate Matter mg/Nm³	150	26.3	28.8	28.2	30	33.5	30.6	29.57
Oxides of Sulphur (SO ₂), mg/Nm³	NS	10.1	10.5	11	11.2	12.4	10.7	10.98
Oxides of Nitrogen (NO ₂), mg/Nm ³	NS	24.9	24.8	36.9	40	36.3	22.6	30.92
Acid mist, mg/Nm³	35	9	6.3	6.3	5	5.4	5.3	5.72
Hydrogen sulphide (H ₂ S), mg/Nm³	10	BDL	BDL	BDL	BDL	BDL	BDL	BDL
	Parameters Area of cross section of stack, m² Stack Top. Temperature, °C Stack gas velocity, m/s Rate of discharge of gas, Nm³/hr Particulate Matter mg/Nm³ Oxides of Sulphur (SO²), mg/Nm³ Acid mist, mg/Nm³ Acid mist, mg/Nm³ Hydrogen sulphide (H₂S), mg/Nm³		NS NS NS NS NS NS NS NS 150	Limits Apr-24 NS 0.042 NS 80 und NS 58 NS 7.2 NS 996.55 NS 10.1 NS 24.9 NS 6 10 BDL	Limits Apr-24 May-24 NS 0.042 0.042 NS Round Round NS 58 53 NS 7.2 7.5 NS 996.55 1047.04 NS 10.1 10.5 NS 24.9 24.8 NS 6 6.3 10 BDL BDL	Limits Apr-24 May-24 Jun-24 NS 0.042 0.042 0.042 NS Round Round Round NS 58 53 49 NS 7.2 7.5 7.3 NS 996.55 1047.04 1031.78 1 NS 10.1 10.5 11 10.5 11 NS 24.9 24.8 36.9 6.3 6.3 6.3 6.3 10 BDL BDL BDL BDL BDL BDL	Limits Apr-24 May-24 Jun-24 July-24 NS 0.042 0.042 0.042 0.042 NS Round Round Round Round NS 58 53 49 47 NS 7.2 7.5 7.3 7.4 NS 996.55 1047.04 1031.78 1052.45 NS 10.1 10.5 11 11.2 NS 24.9 24.8 36.9 40 NS 6 6.3 6.3 5 10 BDL BDL BDL BDL BDL	Limits Apr-24 May-24 Jun-24 July-24 Aug-24 NS 0.042 0.042 0.042 0.042 0.042 NS Round Round Round Round Round NS 58 53 49 47 44 NS 7.2 7.5 7.3 7.4 7.7 NS 996.55 1047.04 1031.78 1052.45 1105.48 NS 26.3 28.8 28.2 30 33.5 NS 10.1 10.5 11 11.2 12.4 NS 24.9 24.8 36.9 40 36.3 35 6 6.3 6.3 5 5.4 10 BDL BDL BDL BDL BDL BDL BDL

	Average	0.042	Round	38.00	8.00	1155.44	26.27	12.28	25.28	6.15	BDL
	Sep-24	0.042	Round	37	7.7	1126.68	27.2	11.4	18.9	5.6	BDL
	Aug-24	0.042	Round	33	8.5	1260	28.9	14.4	27	6.1	BDL
	July-24	0.042	Round	35	8.2	1207.64	25.2	12.7	24.1	5.7	BDL
(PI-2)	Jun-24	0.042	Round	38	8.1	1189.28	26.4	12.2	24	9	BDL
Scrubber -8 (SCB-206 API-2)	May-24	0.042	Round	40	7.9	1152.5	23.8	11.9	29.3	6.5	BDL
Scrubber -8	Apr-24	0.042	Round	45	7.6	996.55	26.1	11.1	28.4	7	BDL
	Limits	NS	NS	NS	NS	NS	150	NS	NS	35	10
	Parameters	Area of cross section of stack, m ²	Stack Top.	Temperature, °C	Stack gas velocity, m/s	Rate of discharge of gas, Nm³/hr	Particulate Matter mg/Nm ³	Oxides of Sulphur (SO ₂), mg/Nm³	Oxides of Nitrogen (NO ₂), mg/Nm ³	Acid mist, mg/Nm³	Hydrogen sulphide (H ₂ S), mg/Nm³
	S.no	П	2	3	4	2	9	7	∞	6	10

		Aug-24 Sep-24 Average	0.042 0.042	21000	Round Round	-	39 46.83	8.3 7.8 7.73	1206.85			25.4 23.3 25.03	2000		38.4 78.4	- j		7.1 7.18	
	-	July-24 A	0.042 0		Round	44		6.7	1134.19 12		,		13		34.7			0.7	BDI
API-2)	70	h7-unr	0.042		Kound	47	7.7	1.1	1095.11		24.5	5.5	12.7		29.8		6.7		BDL
Scrubber -9 (SCB-207 API-2)	NC VENA	IVIGY-24	0.042		Kound	53	7.5	5	1047.04		26.7		12.9		29.8		7		BDL
Scrubber	Anr-24		0.042	Political	DIIDON	58	7.7		996.55		25.3		13		31.9		7.5		BDL
	Limits		NS	SN		NS	NS		NS		150		NS		NS		35		10
	Parameters	Area of cross section of stack	m ²	Stack Top.	Temporation of	ieniperature, c	Stack gas velocity, m/s	Rate of discharge of gas.	Nm³/hr	Darticulate Matter 3	a ciculate Maller mg/Nm	Oxides of Sulphur (502)	mg/Nm ³	Oxidor of Nithern	mg/Nm ³	Acid mict me Arian	Acid IIIIst, rig/Nm	Hydrogen sulphide (H ₂ S).	mg/Nm ³
	S.no	Н		7	3		4	2		9		7		∞		6		10	

			90						T.					T		1		T	T	+						
			Average	7 23	7.33	8.50	BDL	BDL	Absent	BDI		חח	0.00		14.30		4.20	BDI	I Ca	700	%06	Survival	of fish	after 96	hours in	100%
		AC aco	bz-dac	76	2 4	V-1.0	BDL	BDL	Absent	BDL	BDI		Absent		BDL	0	BUL	BDL	BDI	/000	0,00	survival	of fish	after 96	hours in	100%
		Aug-24	1 0	7.3	710	77.0	BDL	BDL	Absent	BDL	BDL	1	Absent		BDL	IOB	DOL	BDL	BDL	%06	Survival	IDAIA IDA	or rish	atter 96	hours in	100%
		July-24		7.2	<1.0		BUL	BDL	Absent	BDL	BDL	Abcoat	Hasan		BUL	BDI		BDL	BDL	%06	survival	of fich	offer OC	airei 30	1000/	100%
Nator		Jun-24		7.4	<1.0	I Ca	100	BUL	Absent	BDL	BDL	Absent		100	DUL	BDL	100	BUL	BDL	%06	survival	of fish	after 96	hours	100%	2001
ETP RO Permeate Water		May-24	,	7.1	<1.0	BDL	I CB	Abront	ווובפמע	DOL	BUL	Absent		BDI		BDL	RDI	700	BUL	%06	survival	of fish	after 96	hours in	100%	
ETP RO		Apr-24	7 7	4. 0	8.5	BDL	BDL	Absent	RDI	RDI	200	Absent		14.3		4.2	BDL	2.8	0.7	%06	survival	ot tish	after 96	hours in	100%	
	Limits As	per KSPCB	6.0 - 8 5	M2v 100	IVIAA 100	Max 0.1	Max 0.01	Max 0.1	Max 0.1	Max 0.2		Max 1.0		Max 30	Of yell	INIAX TO	Max 1.0	2		%06	survival of	fish after	96 hours	in 100%	200	
	Parameters		Н	Total Suspended Solids. mg/l	Chromium 30 25 "	C. C. C. C. H.B.L.	Mercury as Hg, mg/L	Cyanide as CN, mg/L	Lead as Pb, mg/L	Arsenic as As, mg/L	Phenolic compounds as C ₆ H ₅ OH.	mg/L	Biochemical oxygen demand (3	days @ 27°¢),mg/L	Oil & Grease, mg/L	Phosphater are are all and a	Tight are as F, IIIB/L	Sulphide as S, mg/L	Bioassay							
	S.no			2	8		4	2	9	7		∞	6)	10	11		12	13							



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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULR No		TC130722400)0008040F		Report No	2024/09415
		C	ustomer Detail		- Apole I To	
M/s. CIP	LA LIMITE	D.,				Date
Plot No.	285, 286 and	d 287, KIADB IV P	hase		Sampling	27/05/2024
Bommas	sandra-Jigani	Link Road.			Sample Receipt	28/05/2024
	sandra Industre-560105.	trial Area,			Start of Analysis	01/06/2024
Durguror	10-300103.				End of Analysis	01/06/2024
					Issue of Report	07/06/2024
0	80	***		Sample Detail	•	
	ar of Source		Noise Level		Sampling On	Day Time
vietnog (of Sampling		IS 9989		Sample Condition on receipt	NA
				Sampler Specification		
			ampler Detail		Calib	ration Detail
SI. No	Samp	ler	Make	Sampler Sl. No		Due Date
I	SLM	1	Maxtech	SL-36	18/10/2023	17/10/2024
				Analysis Detail	10/10/2023	17/10/2024
SI. No		Sample Code				
1		D/2024/05/02753		ation	Leq dB(A)	Standard Limit
			Near Security Mai	n Gate	69.3	75.0 dB(A) Day Time
2		D/2024/05/02754	Near ETP area		68.3	75.0 dB(A) Day Time
3		.D/2024/05/02755	Near Boiler area		70.9	75.0 dB(A) Day Time
4	IEIL	D/2024/05/02756	Near Scrap Yard		68.9	75.0 dB(A) Day Time

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m 3. A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemical) (Meghashree M) Technical Manager

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 7. Results relates only to the tested sample.



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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULRN	o TC1303	224000008041F	sis Report of Noise I	JOYCI	
		Customer Detail		Report No	2024/09416
M/s. CII	PLA LIMITED.,				Date
Plot No	. 285, 286 and 287 KIADE	IV Phase		Sampling	27/05/2024
Bomma	nsandra-Jigani Link Road, nsandra Industrial Area,			Sample Receipt	28/05/2024
Bangalo	ore-560105.			Start of Analysis	29/05/2024
				End of Analysis	29/05/2024
				Issue of Report	07/06/2024
Particul	ar of Source of Sample		Sample Detail		1 0770072024
	of Sampling	Noise Level		Sampling On	Night Time
- Indiana	or Sampung	IS 9989		Sample Condition on receipt	NA NA
		Married Marrie	Sampler Specification		
SI.		Sampler Detail		Callle	
No No	Sampler	Make	Sampler Sl. No	Date	ation Detail
1	SLM			Date	Duc Date
	STIM	Maxtech	SL-36	18/10/2023	17/10/2024
η-			Analysis Detail		17/10/2024
Sl. No	Sample Code	Lo	cation	*	
1	TETLD/2024/05/02	Near Security Ma		Leq dB(A)	Standard Limit
2	TETLD/2024/05/02	758 Near ETP area	an cate	65.9	70.0 dB(A) Night Time
3	TETLD/2024/05/02	759 Near Boiler area		64.2	70.0 dB(A) Night Time
4	TETLD/2024/05/027	60 Near Scrap Yard		68.2	70.0 dB(A) Night Time
4				547	70.0 dB(A) Night Time

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m 3. A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemical) (Meghashree M) Technical Manager

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TC-13072

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TEST REPORT

TETLD/F/MR/

Analysis Report of Noise Level

ULR No	TC130722	4000009478F			Report No	2024/11140
		Customer Detail				Date
M/s. CIPLA	LIMITED.,				Sampling	
Plot No. 28	5, 286 and 287, KIADB IV dra-Jigani Link Road,	/ Phase			Sample Receipt	29/06/2024
Bommasan	dra Industrial Area,				Start of Analysis	30/06/2024
Bangalore-					End of Analysis	01/07/2024
						01/07/2024
			C		Issue of Report	05/07/2024
Particular	of Source of Sample	DI. 1	Sample Detail			
Method of		Noise Level			Sampling On	Day Time
	Sampung	IS 9989	è		Sample Condition on receipt	NA
			Sampler Specificat	ion		
		Sampler Detail			Caliba	ation Detail
SI. No	Sampler	Make	Sampler Sl	. No	Date	Due Date
1	SLM	Maxtech	SL-36		18/10/2023	17/10/2024
			Analysis Detail			1,10,1021
SI. No	Sample Code		cation		Leq dB(A)	Standard Limit
1	TETLD/2024/06/0274	1 Near Security M	ain Gate		69.7	75.0 dB(A) Day Time
2	TETLD/2024/06/0274	THE TOTAL CHOCK			68.5	75.0 dB(A) Day Time
3	TETLD/2024/06/0274	- Total Month and			70.8	75.0 dB(A) Day Time
4	TETLD/2024/06/0274	4 Near Scrap Yard			65	
INFERI	ENCE As per standa	rds, the above tested resul			03	75.0 dB(A) Day Tir

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m 3. A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemica (Meghashree N Technical Manag

43.

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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULR No	TC130722	4000009479F	sis Report of Noise		
				Report No	2024/11141
M/s. CIPI	LA LIMITED.,	Customer Detail			Date
Plot No.	285, 286 and 287, KIADR IV	Phase		Sampling	29/06/2024
Bommas	andra-Jigani Link Road	1 11430		Sample Receipt	30/06/2024
Bommas	andra Industrial Area, e-560105.			Start of Analysis	
Dangaior	e-360103.			End of Analysis	01/07/2024
				Issue of Report	01/07/2024
			Sample Detail	reade of Wehalf	05/07/2024
Particula	r of Source of Sample	Noise Level			
Method o	f Sampling	IS 9989		Sampling On	Night Time
		15 3707	· ·	Sample Condition on receipt	NA ·
			Sampler Specification		
C)		Sampler Detail		Colib	ration Detail
SI. No	Sampler	Make	Sampler Sl. No	Date	
1	SLM			Date	Due Date
	SLIVI	Maxtech	SL-36	18/10/2023	17/10/2024
			Analysis Detail		17/10/2024
Sl. No	Sample Code	Т.			
1	TETLD/2024/06/02745		cation	Leq dB(A)	Standard Limit
1	TETLD/2024/06/02746	1 TOOL DOCUMENTY IVIC	un Gate	59.4	70.0 dB(A) Night Time
2				57.1	75.0 dB(A) Day Time
		Mong Poilor			
2	TETLD/2024/06/02747 TETLD/2024/06/02748	1 Tour Doner alca		60	70.0 dB(A) Night Time

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m
- 3. A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemical) (Meghashree M) Technical Manager

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 2. When the information is supplied by the customer and can affect the validity of results.

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 5. This test report is subjected to Indian jurisdiction only.

 6. Where the laboratory has not been responsible for the sampling stage (e.g. the sample has been provided by the customer), that the results apply to the sample as received.

 7. Results relates only to the tested sample.



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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULR No	TC1307224	1000012340F		Report No	2024/14520
		Customer Detail		-coport 10	2024/14529
M/s. CIPI	LA LIMITED.,				Date
Plot No. 2	285, 286 and 287, KIADB IV	Phase		Sampling	24/07/2024
Bommasa	andra-Jigani Link Road.			Sample Receipt	25/07/2024
Bangalore	undra Industrial Area,			Start of Analysis	26/07/2024
9-101	200103.			End of Analysis	26/07/2024
				Issue of Report	02/08/2024
Partioula	. 23		Sample Detail		
	r of Source of Sample f Sampling	Noise Level		Sampling On	Day Time
	r Gampung	IS 9989	4	Sample Condition on receipt	NA
	,		Sampler Specification		
GI T		Sampler Detail		Calib	ration Detail
SI. No	Sampler	Make	Sampler Sl. No	Date	Due Date
1	SLM	Maxtech	SL-36	18/10/2023	15/10/200
			Analysis Detail	10/10/2023	17/10/2024
SI. No	Samula Cada				
1	Sample Code		cation	Leq dB(A)	Standard Limit
1	TETLD/2024/07/02676	2. our Scounty Wil	in Gate	70.9	75.0 dB(A) Day Time
2	TETLD/2024/07/02677	1		72	75.0 dB(A) Day Time
3	TETLD/2024/07/02678			73 .	
4	TETLD/2024/07/02679	Near Scrap Yard		67.2	75.0 dB(A) Day Time
INEEE	RENCE As per standard	ls, the above tested resul		01.4	75.0 dB(A) Day Time

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m 3. A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemical) (Meghashree M) Technical Manager

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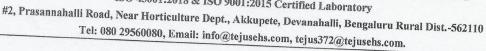
 7. Results relates only to the tested sample



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TETLD/F/MR/17

TEST REPORT

ULR No	TC130	7224000	0012341F	ysis Report of			
		***************************************	stomer Detail			Report No	2024/1453
M/s. CIPI	LA LIMITED.,						Date
Plot No.	285, 286 and 287 KIAD	B IV Ph	ase			Sampling	24/07/2024
DOMINIA2	andra-Jigani Link Road, andra Industrial Area,					Sample Receipt	25/07/2024
Bangalor	e-560105.					Start of Analysis	26/07/2024
						End of Analysis	26/07/2024
						Issue of Report	02/08/2024
Particular	r of Source of Sample	1.		Sample Deta	ıil ·		02/08/2024
	f Sampling		Noise Level			Sampling On	Night Time
	- Miniphing		IS 9989			Sample Condition receipt	on NA
				Sampler Specific	ation		
GI T		Sar	npler Detail				
SI. No	Sampler		Make	Sampler	CI NI.		Calibration Detail
1	CIA		-	Sampler	31. 140	Date	Due Date
1	SLM		Maxtech	SL-3	6	18/10/2023	
				Analysis Deta	il	18/10/2023	17/10/2024
SI. No	Sample Code		Т.		111		
1	TETLD/2024/07/02	680	Near Security M	ocation		Leq dB(A)	Standard Limit
2	TETLD/2024/07/02		Near ETP area	ani Gate		60	70.0 dB(A) Night Time
3	TETLD/2024/07/02		Near Boiler area			62.1	70.0 dB(A) Night Tim
4	TETLD/2024/07/02		Near Scrap Yard			63.6	70.0 dB(A) Night Time
			ordp 1 cmu			58.2	70.0 dB(A) Night Time

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- Night time can be reckoned between 10 p.m to 6 a.m
 A "decibel" is a unit in which noise is measured



** End of the Report **

Authorized Signatory (Chemical) (Meghashree M) Technical Manager

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TEST REPORT

TETLD/F/MR/17

Analysis Report of Noise Level

ULR No	TC1307224000014728F			Report No	2024/17263		
		Customer Detail			Date		
M/s. CIPLA LIMITED.,				Complian	C		
Plot No.	285, 286 and 287, KIADB	IV Phase		Sampling Sample Receipt	27/08/2024		
Bommas	Bommasandra-Jigani Link Road, Bommasandra Industrial Area, Bangalore-560105.				20/00/2024		
					is 29/08/2024		
Dailgalote-300105,				End of Analysis			
			Issue of Report	05/09/2024			
Doutlanla			Sample Detail				
	r of Source of Sample	Noise Level		Sampling On	Day Time		
Method of Sampling IS 9989			Sample Conditi receipt				
			Sampler Specificati	on			
		Sampler Detail			Calibration Detail		
SI. No	Sampler	Make	Sampler Sl.	No Date	Due Date		
1	SLM	Maxtech	SL-36	18/10/20	23 17/10/2024		
			Analysis Detail		17/10/2024		
Sl. No	Sample Code		Location	Leq dB(A)	7		
1	TETLD/2024/08/02			- ' '	Standard Limit		
2	TETLD/2024/08/02	2000110)		68.9	75.0 dB(A) Day Time		
3			Near ETP area		75.0 dB(A) Day Time		
4	TETLD/2024/08/02593 Near Boiler area			69.2	75.0 dB(A) Day Time		
4	TETLD/2024/08/025	Near Scrap Ya	Near Scrap Yard		75.0 dB(A) Day Time		

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
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 A "decibel" is a unit in which noise is measured



Authorized S ignatory (Chemical) (Meghashree M)

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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULR No	TC13072240	000014729F	Report No			
		Customer Detail		Keport No	2024/17264	
M/s. CIPL	A LIMITED.				Date	
Plot No. 2	285, 286 and 287, KIADR IV	Phase		Sampling	27/08/2024	
Bommasandra-Jigani Link Road				Sample Receipt	28/08/2024	
	Bommasandra Industrial Area, Bangalore-560105.				29/08/2024	
		End of Analysis	29/08/2024			
				Issue of Report	05/09/2024	
Particular	of Source of Sample	1	Sample Detail			
		Noise Level			Night Time	
Method of Sampling IS 9989		è	Sampling On Sample Condition receipt			
			Sampler Specification			
	,	Sampler Detail				
SI.	Sampler	Make	Sampler Sl. N	T.	Calibration Detail	
No			Sampler St. I	Date	Due Date	
1	SLM Maxtech		SL-36	19/10/2022		
				18/10/2023	17/10/2024	
SI. No	Comula C-3		Analysis Detail			
1	Sample Code		cation	Leq dB(A)	Standard Limit	
	TETLD/2024/08/02595	Near Security Ma	ain Gate	59.8		
2	TETLD/2024/08/02596	/02596 Near ETP area		61.6	70.0 dB(A) Night Time	
3	TETLD/2024/08/02597	Near Boiler area	Near Boiler area		70.0 dB(A) Night Time	
4	TETLD/2024/08/02598	Near Scrap Yard	Near Scrap Yard		70.0 dB(A) Night Time	
TATION	INFERENCE As per standards, the above tested results are within the limits.			62.9	70.0 dB(A) Night Time	

Note:

- 1. Day time can be reckoned between 6 a.m to 10 p.m
- 2. Night time can be reckoned between 10 p.m to 6 a.m 3. A "decibel" is a unit in which noise is measured



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TEST REPORT

Analysis Report of Noise Level

TETLD/F/MR/17

ULR No	TC13072	24000017154F	Report No	0004/		
		Customer Detail		Wehatt Ma	2024/19989	
M/s. CIPL	LA LIMITED				Date	
Plot No. 2	285, 286 and 287, KIADB I	V Phase		Sampling	25/09/2024	
Bommasa	andra-Jigani Link Road.		Sample Receipt	26/09/2024		
	andra Industrial Area, e-560105.	Start of Analysis	27/09/2024			
Dangaror	C-300103.	End of Analysis	27/09/2024			
		Issue of Report	03/10/2024			
Dontionla			Sample Detail			
	r of Source of Sample	Noise Level		Sampling On	Day Time	
Method of Sampling IS 9989		IS 9989		Sample Condition on receipt	NA	
			Sampler Specification			
		Sampler Detail		Calibr	ation Detail	
SI. No	Sampler	Make	Sampler Sl. No	Date		
140			1	Date	Due Date	
1	SLM	Maxtech	SL-36	18/10/2023	17/10/2024	
			Analysis Detail		17/10/2024	
SI. No	Sample Code					
1	TETLD/2024/09/0258		cation	Leq dB(A) Standard Lim		
2	TETLD/2024/09/0259	The South in	im Gate	70.7	75.0 dB(A) Day Time	
3	TETLD/2024/09/0259	- Total Dill talett	- h	68	75.0 dB(A) Day Time	
		The state of the s	Near Boiler area		75.0 dB(A) Day Time	
4	INFERENCE As per standards, the ab			69.4	75.0 dB(A) Day Time	

Note:

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TETLD/F/MR/17

TEST REPORT

Analysis Report of Noise Level

ULR No	TC13072	24000017155F		Report No	2024/19990		
		Customer Detail			Date		
M/s. CIPLA LIMITED.,				Sampling	25/09/2024		
Plot No.	285, 286 and 287, KIADB I andra-Jigani Link Road,	V Phase		Sample Receipt	25/09/2024 26/09/2024 27/09/2024 27/09/2024		
Bommasa	andra Industrial Area.			Start of Analysis			
Bangalor	e-560105.			End of Analysis			
			Issue of Report	03/10/2024			
			Sample Detail	Issue of Report	03/10/2024		
Particula	r of Source of Sample	Noise Level	Sample Detail	Sampling On	7		
					Night Time		
Method of Sampling IS 9		IS 9989	b	Sample Condition on receipt	NA		
A			Sampler Specification				
		Sampler Detail		Calibi	ation Detail		
SI. No	Sampler	Make	Sampler Sl. No	Date	Due Date		
1	SLM	SLM Maxtech		18/10/2023	17/10/2024		
			Analysis Detail		1 17710/2027		
SI. No	Sample Code	L	ocation	Leq dB(A)	C. I		
1	TETLD/2024/09/025			67.5	Standard Limit		
2	TETLD/2024/09/025		Carl Galo	65.1	70.0 dB(A) Night Time		
3	TETLD/2024/09/025				70.0 dB(A) NightTime		
4 TETLD/2024/09/02596		redit Boner dred		66.7	70.0 dB(A) Night Time		
7		96 Near Scrap Yard		67.1 70.0 dB(A) Night			

Note:

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Authorized Signatory (Chemica (Meghashree N.

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Page 1/1

1

ANNEXURE-



No: CIP/PCB/2021/06/04

Date: 04.06.2021

To
The Chief officer
Jigani-Town Municipal Council
Jigani-Anekal taluk
Bangalore-560105

Respected Sir

Sub: intimation of Environmental clearance (EC) By MOEF to Cipla Bommasandra.

With reference to the above subject we are glade to inform u that, we have received environmental clearance of change product mix of the unit was accorded by MOEF impact assessment division on 22 April 2020 vide letter No:F.No J-11011/382/2019-IA-II (I)] subsequently amendment letter is received on 9th December 2020. environmental clearance copy attached with same letter, this is for kind perusal. Kindly acknowledge the receipt of the same.

Thanking you

Sincerely Yours
For Cipla Limited

Pradeep Gupta (Site Head)





Cipia Ltd.

100% EOU, Plot No. 285, 286 & 287, Bommasandro-Jigani Link Road Industrial Area. KIAD8 4th Phase, Jigani Post, Bangaiore 560 l05. P i91 80 22059220 E-Mail administrations € iplacam

Regd. Office - Cipla House, Pennsula Business Park, Ganpatrao Kadam Marg, Lower Parel, Mumbal 400013, India
P +91 22 24826000 F +91 22 24826120 W www.cipla.com E-Mail contanctus@cipla.com Carporate Identity Number 124239MH1935PLC.012366

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EC-Compliance-Report-Bommansandra.pdf https://www.cipla.com.> sites.> default.> mes PDF

Respected Sir. Sub. Intimation of Environmental clearance (EC) By MOEF to Cipita. Bommasandra. With reference to the above subject we are glade to inform u ... 54 pages

Cipia https://www.cipia.com.vsites.villes.v.huly-2023 PDF

EC report of Bornmansandra

30 May 2023 — 285, 285 & 287, Bommasandra-Jigani Link Road Industrial Area, KIADB ... Compliance report for the period - October -2022 to March-2023.

Cipla https://www.cipla.com.stes.htes.bec.2022 p.pr

Piot No 285, 286 & 287. Bommasandra-Jigani Link Road Industrial Area, KIADB 4th Phase,

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EC Advertisement in English News Paper (DECCAN HERALD) and Kannada Paper (PRAJA VANI). Dated. 03.06.2021

DECCANHERALD Thursday June 3, 2021

See pages 7, 8, 9 for more Karnataka stories

3

NOTICE

Environmental clearance for the change in product mix of the unit was accorded by MOEF, Impact Assessment Division on 22nd April 2020, vide letter no. F.No.-J-11011/382/2019-IA-II(I)] subsequently amendment letter received on 9th December-2020 to CIPLA LIMITED, Bommansandra-560105 and can be seen in website www.environment clearance.nic.in.

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ಅಳ ಅಗಲ

್ತಿಲ್ಲಾ ಕ್ಷಿಲ್ಯಾಕ್ ಪ್ರಚಿತ್ರ ಮಾತ್ರ 10

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ಪರಿಸರ ಕ್ಷೆಯರೆನ್ನ ಅಮ್ಮ ಘಟಕರ ಉತ್ಪನ್ನ ಮಿಶ್ರಣದಲ್ಲಿನ ಬದಲಾವಣೆಗೆ ಏಪ್ರಿಲ್ 22, 2020 ರಂದು ಇಂಪ್ಯಾಕ್ಸ್ ಅಸೆಸ್ಮೆಂಟ್ ವಿಧಾಗದ ಎಂಬಇಎಫ್. ವೈಡ್ ಲೆಟರ್ ನಂ 11011/382/2019 ತರುವಾಯ ತಿದ್ದುಪಡಿ ಪತ್ರವನ್ನು ಡಿಸೆಂಬರ್ 9 2020 ರಂದು ಸಿಪ್ಲಾ ಡಿಸೆಂಬರ್ ಈ ಮಮೇಂದಿಸಿದೆ ಮತ್ತು ಇದನ್ನು ವೆಟ್ ಪ್ರಿಟ್ www.environment clearance.nic.in. ನಲ್ಲಿ ನೋಡಬಹುದು



Annexume-8

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