EMAAR

INDIA

Date: 15.05.2021

To, The Director (S) Ministry of Environment, Forest & Climate Change Regional Office (Central Region) Kendriya Bhawan, 5th Floor Sector 'H', Aliganj, Lucknow, UP – 226 024

Subject : Construction of proposed Integrated Township 'Gomti Greens' at Village – Sarsawan, Ahmamau & Ardonamau, Lucknow by M/s Emaar MGF Land Limited – Submission of Six-monthly Compliance Report – June 2021.

Ref.: Environmental Clearance No.: 114/Parya/SEAC/4121/2019, dated 13th June 2019.

Dear Sir,

With reference to the above-mentioned subject, we are hereby submitting soft copy of six-monthly Compliance Report for our project "Gomti Greens" for **June 2021.**

We hope the above meets your requirement.

Thanks and Regards,

For M/S EMAAR INDIA LIMITED

Shindrive

(Authorized Signatory)

Encl: As stated

CC: 1. Member Secretary, Uttar Pradesh Pollution Control Board, Building. No. TC-12V, Vibhuti Khand, Gomti Nagar, Lucknow, Uttar Pradesh 226 010.

2. State Environment Impact Assessment Authority. Bhim Rao Ambedkar Paryavaran Parisar Vineet Khand-I Gomti Nagar Lucknow Uttar Pradesh

SIX MONTHLY REPORT

Status of Environmental Clearance

Project Name: Construction of Proposed Integrated Township Project "Gomti Greens" at Village Sarsawan, Ahmamau & Ardonamau, Lucknow

Environmental Clearance No.: 114/Parya/SEAC/4121/2019, dated 13th June 2019. Period of Compliance Report: June 2021

A: General Conditions

S.No.	General Conditions	Status
1	It shall be ensured that all standards related to ambient environmental quality and the emission/effluent standards as prescribed by the MoEF are strictly complied with.	The same is being adhered.
2	It shall be ensured that obtain the no objection certificate from the U.P pollution control board before start of construction.	NOC has been obtained from U.P Pollution Control Board and the same is enclosed as Annexure I
3	It shall be ensured that no construction work or preparation of land by the project management except for securing the land is started on the project or the activity without the prior environmental clearance.	The same is being adhered.
4	The proposed land use shall be in accordance with the prescribed land use. A land use certificate issued by the competent Authority shall be obtained in this regard.	The same is being adhered. CLU has been obtained for the proposed project.
5	All trees felling in the project area shall be as permitted by the forest department under the prescribed rules. Suitable clearance in this regard shall be obtained from the competent Authority.	The same is being adhered.
6	Impact of drainage pattern on environment should be provided.	Noted
7	Surface hydrology and water regime of the project area within 10 km should be provided.	The same has already been provided.
8	A suitable plan for providing shelter, light and fuel, water, and waste disposal for construction labour during the construction phase shall be provided along with the	The same is being adhered.

S.No.	General Conditions	Status
	number of proposed workers.	
9	Measures shall be undertaken to recycle, and reuse treated effluents for horticulture and plantation. A suitable plan for wastewater recycling shall be submitted.	The same will be adhered in operational phase.
10	Obtain proper permission from competent authorities regarding enhanced traffic during and due to construction and operation of project.	The same is being adhered.
11	Obtain necessary clearances from the competent Authority on the abstraction and use of ground water during the construction and operation phases.	The same has been obtained and enclosed as Annexure II . Renewal of same is under process.
12	Hazardous/inflammable/Explosive materials likely to be stored during the construction and operation phases shall be as per standard procedure as prescribed under law, Necessary clearances in this regard shall be obtained.	The same is being adhered.
13	Solid wastes shall be suitably segregated and disposed. A separate and isolated municipal waste collection center should be provided. Necessary plans should be submitted in this regard.	The same has already been submitted
14	Suitable rainwater harvesting systems as per designs of groundwater department shall be installed. Complete proposals in this regard should be submitted.	The same is being adhered.
15	The emissions and effluents etc. from machines, Instruments and transport during construction and operation phases should be according to the prescribed standards. Necessary plans in this regard shall be submitted.	The same is being adhered.
16	Water sprinklers and other dust control measures should be undertaken to take care of dust generated during the construction and operation phases. Necessary plans in this regard shall be submitted.	The same is being adhered.
17	Suitable noise abatement measures shall be adopted during the construction and operation phases to ensure that the noise emissions do not violate the prescribed ambient noise standards. Necessary plans in this reard shall be	The same is being adhered and will be followed in operational phase also.

S.No.	General Conditions	Status
	submitted.	
18	Separate stockpiles shall be maintained for excavated topsoil and the top soil should be utilized for preparation of green belt.	The same is being adhered.
19	Sewage effluents shall be kept separate from rainwater collection and storage system and separately disposed. Other effluents should not be allowed to mix with domestic effluents.	The same will be adhered.
20	Hazardous/Solid wastes generated during construction and operation phases should be disposed off as prescribed under law. Necessary clearances in this regard shall be obtained.	The same is being adhered and will be followed in operational phase also.
21	Alternate technologies for solid waste disposals (like vermin-culture etc.) should be used in consultation with expert organizations.	Noted
22	No wetland should be infringed during construction and operation phases. Any wetland coming in the project area should be suitably rejuvenated and conserved.	Noted
23	Pavements shall be so constructed as to allow infiltration of surface run-off of rainwater. Fully impermeable pavements shall not be constructed. Construction of pavements around trees shall be as per scientifically accepted principles to provide suitable watering, aeration and nutrition to the tree.	The same will be adhered.
24	The Green building Concept suggested by Indian Green Building Council, which is a part of CII-Godrej GBC, shall be studied and followed as for as possible.	Noted
25	Compliance with the safety procedures, norms and guidelines as outlined in National Building Code 2005 shall be compulsorily ensured.	The same is being ensured
26	Ensure usage of dual flush systems for flush cisterns and explore options to use sensor-based fixtures, waterless urinals and other water saving techniques	The same will be adhered.
07	Explore options for use of dual pipe plumbing for use of	The same will be adhered

S.No.	General Conditions	Status
	water with different qualities such as municipal supply, recycled water, ground water etc.	
28	Ensure use of measures for reducing water demand for landscaping and using xeriscaping, efficient irrigation equipments & controlled watering systems.	The same will be adhered.
29	Make suitable provisions for using solar energy as alternative source of energy. Solar energy application should be incorporated for illumination of common areas, lighting for gardens and street lighting in addition to provision for solar water heating. Present a detailed report showing how much percentage of backup power for institution can be provided through solar energy so that use and polluting effects of DG sets can be minimized.	The same will be adhered.
30	Make separate provision for segregation, collection, transport, and disposal of e-waste.	The same will be adhered.
31	Educate citizens and other stakeholders by putting up hoardings at different places to create environmental awareness.	The same will be adhered.
32	Traffic congestion near the entry and exit points from the roads adjoining the proposed project site must be avoided. Parking should be fully internalized, and no public space should be utilized.	The same will be adhered.
33	Prepare and present disaster management plan.	The same has been submitted with EIA Report.
34	The project proponents shall ensure that no construction activity is undertaken without obtaining pre- environmental clearance.	The same will be adhered.
35	A report on the energy conservation measures confirming to energy conservation norms finalize by Bureau of Energy efficiency should be prepared incorporating details about building materials and technology, R & U Factors etc.	The same will be adhered.
36	Fly ash should be used as building material in the construction as per the provision of fly ash notification of September 1999 and amended as of August 2003 (The	The same is being adhered.

S.No.	General Conditions	Status
	above condition is applicable only if the project lies within 100 km of Thermal Power Station).	
37	The DG sets to be used during construction phase should use low Sulphur diesel type and should conform to E.P. rules prescribed for air and noise emission standards.	The same is being adhered.
38	Alternate technologies to Chlorination (for disinfection of wastewater) including methods like Ultraviolet radiation, Ozonation etc. shall be examined and a report submitted with justification for selected technology.	The same will be adhered.
39	The green belt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety.	The same will be adhered.
40	The construction of the building and the consequent increased traffic load should be such that the microclimate of the area is not adversely affected.	The same will be adhered.
41	The building should be designed to take sufficient safeguards regarding seismic zone sensitivity.	The same will be adhered.
42	High rise buildings should obtain clearance from aviation department or concerned authority.	The same will be adhered.
43	Suitable measures shall be taken to restrain the development of small commercial activities or slums in the vicinity of the complex. All commercial activities should be restricted to special areas earmarked for the purpose.	The same will be adhered.
44	It is suggested that literacy program for the weaker sections of society/women/adults (including domestic help) and under privileged children could be provided in a formal way.	The same will be adhered.
45	The use of compact fluorescent lamps should be encouraged. A management plan for the safe disposal of used/damaged CFL's should be submitted.	The same will be adhered.
46	It shall be ensured that all Street and park lighting is solar	The same will be adhered.

S.No.	General Conditions	Status
	powered. 50% of the same may be provided with dual (solar/electrical) alternatives.	
47	Solar water heater shall be installed to the maximum possible capacity. Plans may be drawn up accordingly and submitted with justification.	The same will be adhered.
48	Treated effluents shall be maximally reused to aim for zero discharge. Wherever not possible, a detailed management plan for disposal should be provided with quantities and quality of wastewater.	The same will be adhered.
49	The treated effluents should normally not be discharged into public sewers with terminal treatment facilities as they adversely affect the hydraulic capacity of STP. If unable, necessary permission from authorities should be taken.	The same will be adhered.
	Construction activities including movements of vehicles should be so managed so that no disturbance is caused to nearby residents.	The same will be adhered.
51	All necessary statutory clearances should be obtained and submitted before start of any construction activity and if this condition is violated the clearance, if and when given, shall be automatically deemed to have been cancelled.	The same has been adhered.
52	Parking areas should be in accordance with the norms of MoEF, Government of India. Plans may be drawn up accordingly and submitted.	The same will be adhered.
53	The location of the STP should be such that it is away from human habilitation and does not cause problem of odor. Odorless technology options should be examined, and a report submitted.	The same will be adhered.
54	The Environment Management plan should also include the breakup costs on various activities and the management issues also so that the residents also participate in the implementation of the environment management plan.	The same will be adhered.
55	Detailed plans for safe disposal of STP sludge shall be provided along with ultimate disposal location, quantitative estimates and measures proposed.	The same will be adhered.
56	Status of the project as on date shall be submitted along	The photograph is enclosed as

S.No.	General Conditions	Status
	with photographs from North, South, West and East side facing camera and adjoining areas should be provided.	Annexure III
57	Specific location along with dimensions with reference to STP, Parking, Open areas and Green belt etc. should be provided on the layout plan.	The same has been provided
58	The DG sets shall be so installed to conform to prescribed stack heights and regulations and also to the noise standards as prescribed. Details should be submitted.	The same has been adhered. DG Stack and Noise monitoring reports are enclosed as Annexure IV and Annexure V respectively.
59	E-Waste Management should be done as per MoEF guidelines.	The same will be adhered
60	Electrical waste should be segregated and disposed suitably as not to impose Environmental Risk.	The same will be adhered
61	The use of suitably processed plastic waste in the construction of roads should be considered.	Noted
62	Displaced persons shall be suitably rehabilitated as per prescribed norms.	The same will be adhered
63	Dispensary for first aid shall be provided.	The same has been provided
64	Safe disposal arrangement of used toiletries items in Hotels should be ensured. Toiletries items could be given complementary to guests, adopting suitable measures.	The same is not applicable
65	Diesel generating set stacks should be monitored for CO and HC.	DG Stack monitoring report is enclosed as Annexure IV
66	Ground Water downstream of Rainwater Harvesting pit nearest to STP should be monitored for bacterial contamination. Necessary Hand Pumps should be provided for sampling. The monitoring is to be done both in pre- and post-monsoon, seasons.	The same will be adhered
67	The green belt shall consist of 50% trees, 25% shrubs and 25% grass as per MoEF norms.	The same will be adhered
68	A Separate electric meter shall be provided to monitor consumption of energy for the operation of sewage/effluent treatment in tanks.	

69	General Conditions	Status
	An energy audit should be annually carried out during the	The same will be adhered
	operational phase and submitted to the authority.	
70	Project proponents shall endeavor to obtain ISO: 14001	The same will be adhered
	certifications. All general and specific conditions	
	mentioned under this environmental clearance should be	
	included in the environmental manual to be prepared for	
	the certification purposes and compliance.	
71	Environmental Corporate Responsibility (ECR) plan along with budgetary provision amounting to 2% of total project cost shall be submitted (within the month) on need base assessment study in the study area. Income generating measures which can help in upliftment of weaker section of society consistent with the traditional skills of the people identified. The program can include activities such as old age homes, rainwater harvesting provisions in nearby areas, development of fodder farm, fruit bearing orchards, vocational training etc. In addition, vocational training for individuals shall be imparted so that poor section of society can take up self-employment and jobs. Separate budget for community development activities and income generating programmers shall be specified. Revised ECR plan is to be submitted within 3 months. Failing which, the environmental Clearance shall be deemed to be cancelled.	The same will be adhered
72	Appropriate safety measures should be made for accidental fire.	The same is being adhered.
73	Smoke meters should be installed as warning measures for accidental fires.	The same is being adhered.
74	Plan for safe disposal of R.O reject is to be submitted.	The same will be adhered
<u>B. Sp</u>	ecific Conditions	
<u>B. Sp</u> S.No.	ecific Conditions Specific Conditions	Status

S.No.	General Conditions	Status
	the details of solar power plant and solar electrification details within the project.	
2	The project proponent shall ensure to plant broad leaves trees and their maintenance. The CPCB guidelines in this regard shall be followed.	The same will be adhered.
3	The project proponent shall submit within next 3 months the details on quantification of year wise CER activities along with cost and other details. CER activities must not be less 2% of the project cost. The CER activities should be related to mitigation of Environmental Pollution and Awareness for the same.	The same will be adhered.
4	The project proponent shall submit within next 3 months the details of estimated construction waste generated during the construction period and its management plan.	The same will be adhered.
5	The project proponent shall submit within next 3 months the details of segregation plan of MSW.	The same will be adhered.
6	The project proponent shall ensure that wastewater is properly treated in STP and maximum reused for gardening, flushing system etc. for reuse of water for irrigation sprinkler and drip irrigation system shall be installed and maintained for proper function. Part of the unused/unrecycled treated sewage discharged to municipal sewer line, shall meet the prescribed standards for the discharge of effluent, as per the agreement made between M/s Emaar MGF land Ltd and LDA.	The same will be adhered.
7	The project proponent will ensure that proper dust control arrangements are made during construction and proper display board is installed at the site to inform the public steps taken to control air pollution as per the Construction and Demolition Waste Management Rules.	The same is being adhered. Ambient Air Quality monitoring report is enclosed as Annexure VI
8	The project proponent shall install micro solar power plants, toilets in nearby villages, public places, or school from CER fund of the project for which E.C is granted in addition to and water harvesting pits and carbon sequestration parks/designed ecosystems.	The same will be adhered.
9	No. of ECS to be restricted to 2200 ECS only.	The same will be adhered.

S.No.	General Conditions	Status
10	Solar energy to eb used alternatives on the road and common places for illumination to save conventional energy as per ECBC Code.	The same will be adhered.
11	The project proponent shall submit within the next 3 month the data of ground water quality including fluoride parameter to the limit of minimum deduction level for all six monitoring stations.	The same is being adhered. Ground water quality report is enclosed as Annexure VII
12	15% area of the total plot area shall be compulsorily made available for the green area development including the peripheral green area. Plantation of trees should be of indigenous species and may be as per the consultation of the local district Forest officer.	The same will be adhered.
13	The wastewater generated should be treated properly in a scientific manner i.e., domestic wastewater to be treated in STP and effluent such as RO rejects with high TDS and other chemical bearing effluents shall be treated properly.	The same will be adhered.
14	Permission from local authority should be taken regarding discharge of excess water into the sewer line.	The same will be adhered.
15	The height, construction built up area of proposed construction shall be in accordance with the existing FAR norms of the competent authority and it should ensure the same along with survey number before approving layout plan and before according to commencement certificate to proposed work. Plan approving authority should also ensure the zoning permissibility for the proposed project as per the approved development plan of the area.	The same will be adhered.
16	"Consent for Establishment" shall be obtained from U.P Pollution Control Board.	The same is enclosed as Annexure I
17	All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.	The same is being adhered.
18	Project proponent shall ensure completion of STP, MSW disposal facility, green area development prior to occupation of the buildings.	The same will be adhered.

S.No.	General Conditions	Status
19	Municipal solid waste shall be disposed/managed as per Municipal Solid Waste (Management and Handling) Rules, 2016.	The same will be adhered.
20	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as cylinder for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche, and First Aid room etc.	The same will be adhered.
21	Adequate drinking water and sanitary facilities should be provided for construction workers at the site. Provision should be made for mobile toilets. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.	The same is being adhered.
22	The solid waste generated should be properly collected and segregated. Dry/inert solid waste should be disposed off to the approved site for land filling after recovering recyclable material.	The same will be adhered.
23	Corporate Environmental Responsibility (CER) shall be prepared by the project proponent and the details of the various heads of expenditure to be submitted as per the guidelines provided in the recent CER notification No. 22- 65/2017-IA.III dated 01/05/2018. A copy of resolution of board of directors shall be submitted to the authority. A list of beneficiaries with their mobile nos./addresses should be submitted along with six monthly compliance reports.	The same will be adhered.
24	No parking shall be allowed outside the project boundary.	The same will be adhered.
25	Digging of basement shall be undertaken in view of structural safety of adjacent buildings under information/consultation with District Administration/Mining Department. All the topsoil excavated during construction activities should be stored for use in horticulture/landscape development within the project site. Additional soil for leveling of the proposed site shall be generated within the sites (to the extent possible) so that natural drainage system of the area is	The same has been adhered.

S.No.	General Conditions	Status
	protected and improved.	
26	Surface rainwater must be collected in kaccha pond for ground water recharging and irrigation of horticulture and peripheral plantation.	The same is being adhered.
27	The approval of competent authority shall be obtained for structural safety of the buildings due to any possible earthquake, adequacy of the firefighting equipment's etc. As per National Building Code including measures from lighting.	The same is being adhered.
28	Disposal of muck during construction phase should not create any adverse effect on the neighboring communities and be disposed off taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of the competent authority.	The same is being adhered.
29	Any hazardous waste generated during construction phase should be disposed off as per applicable rules and norms with necessary approvals of the U.P Pollution Control Board.	The same is being adhered.
30	The diesel generator sets to be used during construction phase should be low Sulphur diesel type and should conform to Environment (Protection) Rules prescribed for air and noise emission standards.	The same is being adhered.
31	Ambient noise levels should conform to residential standards both during day and night. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase. Adequate measures should be made to reduce ambient air and noise level during construction phase, to conform to the stipulated standards by CPCB/UPPCB.	The same is being adhered. Noise monitoring report is enclosed as Annexure VIII
32	The green area design along the periphery of the plot shall achieve attenuation factor conforming to day and night noise standards prescribed for residentials area. The open spaces inside the plot should be landscaped and covered with grass and shrubs. Green area development shall be	The same will be adhered.

S.No.	General Conditions	Status
	carried out considering CPCB guidelines including selection of plant species and in consultation with the local DFO/ Agriculture Dept.	
33	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air, and ventilation.	The same is being adhered.
34	Pavements shall be so constructed as to allow infiltration of surface run-off of rainwater. Construction of pavements around trees should be able to facilitate suitable watering, aeration, and nutrition of the tree.	The same is being adhered.
35	Ready Mix Concrete and Sprinkler to be used for curing and quenching during construction phase.	The same is being adhered.
36	Roof top water in rainy season is to be discharged into RWH pits for ground water recharging. Arrangements shall be made that wastewater and storm water do not get mixed.	The same is being adhered.
37	NOC from Ground Water Board is to be submitted for drilling of tube well for use of water supply.	The same will be adhered
38	All the internal drains are to be covered till the disposal point.	The same will be adhered
39	This Environmental Clearance is issued subject to land use verification. Local authority/planning authority should ensure this with respect to Rules, Regulation, Notifications, Government Resolutions, Circulars, etc. issued if any.	Noted
40	Reflecting paint should be used on the roof top and side walls of the building tower for cooling effect.	The same will be adhered

Dated:- 22/05/2020



UTTAR PRADESH POLLUTION CONTROL BOARD

Validity Period :28/05/2020 To 27/05/2024

Ref No. -60633/UPPCB/Lucknow(UPPCBRO)/CTE/LUCKNOW/2019 To,

Shri SHISHIR LAL M/s EMAAR MGF LAND LIMITED Village - Sarsawan, Ahmanmau, Ahdonamau, Lucknow,LUCKNOW,226002 LUCKNOW

Sub: Consent to Establish for New Unit/Expansion/Diversification under the provisions of Water (Prevention and control of pollution) Act, 1974 as amended and Air (Prevention and control of Polution) Act, 1981 as amended.

Please refer to your Application Form No.- 5494465 dated - 25/07/2019. After examining the application with respect to pollution angle, Consent to Establish (CTE) is granted subject to the compliance of following conditions :

1. Consent to Establish is being issued for following specific details :

A- Site along with geo-coordinates :

B- Main Raw Material :

Main Raw Material Details		
Name of Raw Material	Raw Material Unit Name	Raw Material Quantity
Cement Brick	Metric Tonnes/Day	5000.0

C- Product with capacity :

Produc	t Detail
Name of Product	Product Quantity
building	0

D- By-Product if any with capacity :

By Product Detail			
Name of By Product	Unit Name	Licence Product Capacity	Install Product Capacity
Cement Concrete	Metric Tonnes/Day	0	0

2. Water Requirement (in KLD) and its Source :

Source of Water Details		
Source Type	Name of Source	Quantity (KL/D)
Ground Water (within	Borewell	3178.0
premises)		

3. Quantity of effluent (ln KLD) :

Effluent Details		
Source Consumption	Quantity (KL/D)	
Domestic	3178.0	
Others(Plantation)	645.0	
Others(Washing)	40.0	
Cooling	375.0	

4. Fuel used in the equipment/machinery Name and Quantity (per day) :

	Fuel Consumption Details	
Fuel	Consumption(tpd/kld)	Use
Diesel	0.50	Power Back up

For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

For any change in above mentioned parameters, it will be mandatory to obtain Consent to Establish again. No further expansion or modification in the plant shall be carried out without prior approval of U.P. Pollution Control Board.

- 2. You are directed to furnish the progress of Establishment of plant and machinery, green belt, Effluent Treatment Plant and Air pollution control devices, by 10th day of completion of subsequent quarter in the Board.
- 3. Copy of the work order/purchase order, regarding instruction and supply of proposed Effluent Treatment Plant/Sewerage Treatment Plant /Air Pollution control System shall be submitted by the industry till 27/05/2024 to the Board.
- 4. Industry will not start its operation, unless CTO is obtained under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and control of Pollution)Act, 1981 from the Board.
- 5. It is mandatory to submit Air and Water consent Application, complete in all respect, four months before start of operation, to the U.P. Pollution Control Board.
- 6. Legal action under water (Prevention and control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 may be initiated against the industry With out any prior information, in case of non compliance of above conditions.

Specific Conditions:

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1. This CTE is being granted for the development of Group Housing project of integrated township of M/s Emaar Mgf Land limited, Gomti Green, Village - Sarsawan, Ahmanmau, Ahdonamau, Lucknow-226002 for Total Plot Area 9,16,400.00 square meter and Total Built up Area 10,84,445 square meter. This land for development of integrated township will remain the same as it was mentioned in the EC earlier issued SEIAA vide letter no. 114/Parya/SEAC/4121/2019 dated on 13-06-2019.

2. The project shall provide the NOC of CGWA for extracting ground water within 03 months of issuance of this certificate.

3. The project shall comply with the provisions of Environment (Protection) Amendment, Rules 2018 notified by MoEF&CC by Notification no 49 Dt. 25-01-2018, Environment (Protection) Act 1986, Water (Prevention and Control of Pollution) Act, 1974 as amended, Air (Prevention and Control of Pollution) Act, 1981 as amended ,Plastic Waste Management Rules 2016, E- Waste (Management) Rules 2016, Solid Waste Management Rules 2016 , Hazardous and other Waste (Management and Transboundary Movement) Rules 2016 & Construction and Demolition Rules 2016. (Whichever is applicable)

4. Project shall dispose the hazardous waste through authorized recyclers/TSDF and ensure to obtain the Authorization from The Board.

5. Project shall install Sewage Treatment Plant of capacity 3800 KLD (MBBR technology) in such a manner so that it can achieve the standards specified in the notification issued by Ministry of Environment, Forest & Climate Change vide GSR 1265 (E) dated 13-10-2017 in the time period as specified in the notification & the treated water shall be used in gardening/flushing/horticulture/cooling etc.

6. The Project Proponent shall installed energy meter on STP (capacity of 3800 KLD).

7. At the project site a display board of size 4x6 feet shall be installed to display the provisions of Construction and Demolition Rules 2016.

8. Unit shall develop green belt as per the protocol of Board's office order H16405/220/2018/02 dated 16-02-2018, which is available on Board's Website www.uppcb.com.

9. The project shall comply with the orders/directions issued by Hon'ble NGT /Hon'ble Supreme Court/hon'ble High court & Board time to time.

10. The project shall install the stack as per norms from nearest roof top along with acoustic enclosures on 6 nos X 600 KVA capacity of DG sets.

11. The height of stacks attached to DG sets shall remain as per the standards prescribed in Environment (Protection) Act, 1986 and the DG sets shall be equipped with suitable acoustic enclosures as to minimise the noise level as prescribed in Environment (Protection) Act, 1986.

12. Project shall not start gaseous emission & sewage generation without obtaining CTO (Air and Water) from the Board.

13. The dust emission from the construction sites will be completely controlled and all precautions will be taken in that behalf.

14. The Project Proponent shall comply the conditions imposed in the Environmental Clearance issued by SEIAA, UP wide letter no. 114/Parya/SEAC/4121/2019 dated on 13-06-2019.

15. Construction activity at the site shall be commenced only after obtaining due approval from Lucknow Development Authority and shall be carried out as per the approved map.

16. Unit will put tarpaulin scaffolding around the area of construction and the building for effective and efficient control of dust emission generated during construction of the project.

17. The construction material of any kind stored on site will be fully covered in all respect so that it does not disperse in the air in any form.

18. All the construction material & debris will be carried in trucks or vehicles which are fully covered and protected so as to ensure that the construction debris or construction material does not get dispersed into the air or atmosphere in any form whatsoever.

19. Every worker working on the construction site and involved in loading, unloading and carriage of construction debris or construction material shall be provided with mask to prevent inhalation of dust particle.

20. Fixing of sprinklers and creation of green air barriers will be done to control fugitive dust emission and improve environment.

21. Wind breaking wall will be constructed around the construction site and green belt will be developed around the buildings as per rules.

22. The project proponent shall ensure to disposal of solid waste facility in his premises and also ensure that in house composting of bio-degradable waste.

23. The construction activity shall be carried out in such a manner so that there will no adverse effect on the environment of surroundings and neighborhood.

24. The project shall ensure to install the Solar Power System for electric supply.

25. The project shall take prior permission from the Board in case installation of readymix/hotmix/wetmix plant is required.

26. The Project Proponent shall install Rain Water Harvesting facility, as proposed for recharging of ground water strata.

27. The Project Proponent shall submit the RERA registration certificate within 03 months.

28. Project shall submit a bank guarantee of Rs. 10.0 lacs within 15 days for ensuring compliance of above mentioned conditions from Sl no. 1 to 27.

Please note that consent to Establish will be revoked, in case of, non compliance ot any of the above mentioned conditions. Board reserves its right for amendment or cancellation of any of the conditions specified above. Industry is directed to submit its first compliance report regarding above mentioned specific and general conditions till 22/06/2020 in this office. Ensure to submit the regular compliance report otherwise this Consent to Establish will be revoked.

Pramod Kumar Agarwal Digitally signed by Pramod Kumar Agarwal Date: 2020.05.22 10:33:40 +05'30' Chief Environmental Officer (CEO-5), UPPCB, Lucknow.

Dated:- 22/05/2020

Copy To -

Regional Officer, ROUPPCB, Lucknow.

Pramod Kumar Agarwal Digitally signed by Pramod Kumar Agarwal Date: 2020.05.22 10:34:05 +05'30'

Chief Environmental Officer (CEO-5), UPPCB, Lucknow.

प्रेषक,

सहायक अभियन्ता भूगर्भ जल विभाग खण्ड--लखनज विकास भवन, लखनज ।

सेवा में,

में0ईमार एम0जी0एफ0 लैण्ड लिं0

ई0सी0ई0 हाउस 28 कस्तुबा गाँधी मार्ग, नई दिल्ली 110001

संख्या (९५ / भू०००वि०७००० / टो--१(विपरण) लखनऊ / दिनांक १९ जन्म्ये/2012 विषय:-- भूजल उपयोग किये जाने के संबंध में।

महोदय,

है।

उपरोक्त विषयक कुपया अपने पत्र दिनांक20-12-2011 का सन्दर्भ ग्रहण करने का कष्ट करें। जक्त के संबंध में अवगत कराना है कि निम्न शर्तो के साथ में मेंठईमार एम0जी0एफ0 लैण्ड लि0 सेक्टर --7गोमती नगर विस्तार (सुल्तानपुर रोड) में प्रस्तावित इंटीग्रेटेड टाउनांशप को भूजल उपयोग हेतु अनापत्ति निर्गत की जाती

1-क्तफटाप रेनवाटर हार्वेस्टिंग पद्धति को स्थापना प्रत्येक दशा में की जाएगी।
2-इकाई से 35 मीटर की दूरी पर एक पीजोमीटर स्थापित कराया जाएगा जिससे समय-समय पर जल स्तर का मापन किया जाएगा।

3- अपशिस्ट जल का उपचार कर उपयोग में लायें जाने हेतु ट्रीटमेंट प्लान्ट की स्थापना कराई जायेगी।

4—आपके द्वारा 5.70 मिलीयन लीटर प्रतिदिन पानी का 5वर्षो तक उपयोग किया जाएगा, जिसकी सम्पूर्ति रूफटाप रनवाटर हावेंस्टिंग से की जाएगी।

सहायके आमितन्त्र निहिते अधिगत्ररी भूग्रेद्धर्मसम्बद्धानियुक्त्य-लखनऊ H.Q.

ANNEXURE 3

LATEST SITE PHOTOS





Vardan EnviroLab

Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001/ISO 14001/ISO 45001

®

Test Report

Sample Number:	VEL/GG/ST/01 in Enviro Lab Vardan Er	Report No.:	VEL/ST/2104/14/001
Name & Address of Project:	M/s Gomti Greens Sector - 7, Village - Sarsawan, Ahmamau & Ardonamau, Lucknow, (Uttar Pradesh)	Format No.: Party Reference No.: Reporting Date: Period of Analysis:	7.8 F-01 NIL 17/04/2021 14/04/2021 to 17/04/2021
nunolab Vardan I	invitoLab Vardan ErwitoLab Vardan Er	Receipt Date:	14/04/2021
Sample Description :	Stack Emission Monitoring		
Sample Colle	eted Vardan EnviroLab Vardan EnviroL	Vardan EnviroLab Represen	ntative
Date of Samp	ling hviroLab Vardan EnviroLab Vardan	11/04/2021	
Sampling Loc	ation	D.G. Set Area	
Sampling dur	ation (Minutes)	35.0	
Stack attache	d to troLab Vardina EnviroLab Vardan Li	D.G. Set No.1 (25 KVA)	
Make of stack	n Beneral ab Vacdus Equipe) ab Vardau	MS	
Diameter of st	tack ab Vandam Envirolude Vandam Ertüre	0.075Mtr.	
Height of stac	koviroLab Varoan InviroLab Vardas Er	1.83Mtr.	
Meteorologica	I Condition Lab Varcian EnviroLab Varda	Clear Sky	
Instrument ca	libration status :	Calibrated	
Ambient Tem	perature -Ta (⁰ C) :	34.0	
Temperature	of Stack Gases - Ts (⁰ C) ab Vardan Er:viri	136.0	
Velocity of Sta	nck Gases (m/sec.)	8.23	
Flow rate of P	M (LPM) :	23.0	
Flow rate of G	Sas (LPM)	2.00	
Sampling cond	lition iroLab Vardan EnviroLab Vardan	Isokinetic	
Protocol used	rot ab Vardan Emvirot ab Vardan Enviro	IS:11255	

RESULTS

roLah Vardan EnviroLah Vardan EnviroLah Vardan EnviroLah Vardan EnviroLah Vardan EnviroLah Vardan EnviroLah

S. No.	Vardan Parameter, vardan	EnviroLab Var Protocol viroLab Varda	Result	ardarUnit end	Limits (As Per CPCB)
1.	Particulate Matter (PM)	IS 11255 (P-1) Gravimetric Method	0.079	gm/Kw-hr	≤ 0.3
2.	Sulphur Dioxide(as SO2)	IS:11255 (P-2), Titrimetric Method, RA:2003	1.24	gm/Kw-hr	Not Specified
3.	Nitrogen Dioxide (as NO ₂)	IS 11255 (P-7) Colorimetric Method	1.39	gm/Kw-hr	< 1.7
4.	Total Hydrocarbon as Methane	By Gas Chromatography Method	0.54	gm/Kw-hr	≤ 4.7
5.	Carbon Monoxide (as CO)	*SOP No. VEL/SOP/01, Section No. SP 74	0.73	gm/Kw-hr	≤3.5

*SOP-Laboratory Standard operating procedure.

(Tested By)

TIME BIB Dy Checked By



ANNEXURE 4

Note: Terms & conditions refer on backside of test report.

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viro

Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001 ISO 14001 ISO 45001

Test Report

Sample Number:	VEL/GG/ST/02 Environ Labo Vandam En	Report No.:	VEL/ST/2104/14/002
Name & Address of	M/s Gomti Greens	I OI mat 140	7.8 F-01
Project:	Sector - 7, Village - Sarsawan, Ahmamau &	Party Reference No.:	NIL
	Ardonamau, Lucknow, (Uttar Pradesh)	Reporting Date:	17/04/2021
	nilah Vardan Envirol en Vardan Enviro	Period of Analysis:	14/04/2021 to 17/04/2021
en der Lath Varditer a	neitoLale Vardan EnviroLab Vardan En	Receipt Date:	14/04/2021
Sample Description :	Stack Emission Monitoring	wirel ab 'tarrfan Em Iro	
Sample Collec	ted Vardan EnviroLab Vardan Envirola	Vardan EnviroLab Represer	ntative
Date of Sampl	Control als Albertan Centeral als Marriag	11/04/2021	
Sampling Loca	CEAC CALLER CLASS THERE AND CALLER TO THE	D.G. Set Area	
Sampling dura	tion (Minutes)	36.0	
Stack attached	evolution visitions from the visition of the sector of the	D.G. Set No21 (25 KVA)	
Make of stack	EnviroLab Varian EnviroLab Varvan	MS	
Diameter of sta	ackab Vardan EnviroLab Vardan Enviro	0.075Mtr.	
Height of stack	aviroLab Vardan EnviroLab Vardan En	1.83Mtr.	
Meteorologica	Condition :	Clear Sky	
Instrument cal	ibration status	Calibrated	
Ambient Temp	erature -Ta (^{0}C) dan EnviroLab Var i an	33.0	
Temperature o	f Stack Gases - Ts (⁰ C)	8.34	
Velocity of Sta	ck Gases (m/sec.)	141.0	
Flow rate of P	И (LPM) :	24.0	
Flow rate of G	as (LPM) - EnviroLab Vardan EnvioLa	2.00	
Sampling cond	itionulroLab Vardan EnviroLab Vardan	Isokinetic	
Protocol used	oLab Vordan EnviroLab Vordan Enviro	IS :11255	

EnviroLeb Vardan EnviroLab Vardan EnviroLab V RESULTS

S. No.	Vandan EParameters Vandan	EnviroLab Var Protocol viroLab Varda	Result	ardarUnit virol	Limits (As Per CPCB)
1.	Particulate Matter (PM)	IS 11255 (P-1) Gravimetric Method	0.084	gm/Kw-hr	≤ 0.3
2.	Sulphur Dioxide(as SO2)	IS:11255 (P-2), Titrimetric Method, RA:2003	1.29	gm/Kw-hr	Not Specified
3.	Nitrogen Dioxide (as NO ₂)	IS 11255 (P-7) Colorimetric Method	1.43	gm/Kw-hr	< 4.7
4.	Total Hydrocarbon as Methane	By Gas Chromatography Method	0.63	gm/Kw-hr	≤ 4.7
5.	Carbon Monoxide (as CO)	*SOP No. VEL/SOP/01, Section No. SP 74	0.79	gm/Kw-hr	≤3.5

*SOP-Laboratory Standard operating procedure. an EnviroLab Vardan EnviroLab

MARMA ed By Jr. Lab Analyst

KANOM

BIB ALL ALLAND Dy. Teenkie AyManager



www.vardan.co.in Note: Terms & conditions refer on backside of test report.

14



Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001|ISO 14001|ISO 45001

Sample Number: Name & Address of Project:	VEL/GG/PN/01 M/s Gomti Greens Sector - 7, Village - Sarsawan, Ahmamau Ardonamau, Lucknow, (Uttar Pradesh)	Report No.: Format No.: Party Reference No.: Reporting Date: Period of Analysis: Receipt Date:	VEL/PN/2104/14/001 7.8 F-01 NIL 17/04/2021 14/04/2021 to 17/04/2021 14/04/2021
Sample Description:	DG NOISE MONITORING	n Estvirol alı Vardan Umula rol alı Vardan Povinal ala 1	
General Informat Sample collected		ardan EnviroLab Representative	
Sampling Locatio Instrument Used	NAL RUNARD ARCAU RUNALD AS	D.G. Set No.I (25 KVA) bund Level Meter	
Instrument Code		EL/SLM/06	
Instrument Calibi Meteorological co		alibrated lear Sky	
Date of Monitorin	for Contract the Dundant Continent of Ma	1/04/2021	
Scope of Monitori Control measure i		egulatory Requirement	
Sampling & Analy	rol ab Vardan Enwirel ab Vardan En	9989	
Sampling Duration Parameter Requir	the school of a transmission of the theory of a transfer) Minutes. s per Work Order	

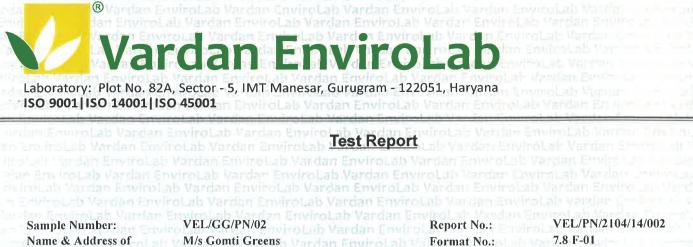
S. No.	an Envirol ab Vardan E ab Vardar Envirolab V dan Envirolab Vardan Vardan Envirolab Vardan	Test Method	Open the canopy of DG Set Result dB(A)	Close the canopy of DG Set (0.5 Mtr. Distance)Result dB(A)	Insertion Loss	in Vana mal
io Erreidi Ving Salt No Versi	PLab Vardan EnviroLab Lardan EnviroLab Var an EnviroLab Vardan E	CPCB Guideline & Indian Standard:9989	lab Vardan Envirola Yardan E96.2 rolab Ve T Envirolab Vardar	70.6	25.6	
2.	CPCB Limits in dB (*A)	EnviroLab Varo	o Vardan EnviroLao Ian Envirot ab Vardh	75.00	25.00	

en initiale Vandan EnviroLab Vardan Envi

KANCIERAN BIBLUTUNATAN Jr. Analyst



Note: Terms & conditions refer on backside of test report. Vardan EnviroLab



Project:

VEL/GG/PN/02 M/s Gomti Greens Sector - 7, Village - Sarsawan, Ahmamau & Ardonamau, Lucknow, (Uttar Pradesh)

Report No.: Format No.: Party Reference No.: Reporting Date: Period of Analysis: Receipt Date: VEL/PN/2104/14/002 7.8 F-01 NIL 17/04/2021 14/04/2021 to 17/04/2021 14/04/2021

Sample Description:

Lab Ana

General Information: Vardan EnviroLab Representative Sample collected by D.G. Set No.2 (25 KVA) **Sampling Location** Sound Level Meter **Instrument** Used VEL/SLM/06 **Instrument** Code Calibrated **Instrument Calibration Status** Clear Sky Meteorological condition during monitorin 11/04/2021 Date of Monitoring Scope of Monitoring **Regulatory Requirement Control measure if Any** No any IS 9989 Sampling & Analysis Protocol **Sampling Duration** 30 Minutes As per Work Order **Parameter Required**

Enviro deol ab	Lab Vardan EnviroLab Vardan EnviroLab Vari	Result dB(A)	Result dB(A)		
S. No.	in Envirolab vardan Er bo var Parameters dan Envirolab Vardan Vardan Envirolab Vardan	Test Method	Open the canopy of DG Set Result dB(A)	Close the canopy of DG Set (0.5 Mtr. Distance)Result dB(A)	Insertion Loss
e Envire drigt at b Vard	Lab Vardan EnviroLab Yardan EnviroLab Var In EnviroLab Vardan Er	CPCB Guideline & Indian Standard:9989	lab Vardan BoviroLa Vardan E95.4 o Lah Va 1 EnviroLab Vardan	ndan Emir 70.1ah Vardan Dan Emir 70.1ah Vardan	25.3
2.	CPCB Limits in dB ([*] A)	EnviroLab Varc	an Envirot ab Varda an Envirot ab Varda	75.00	25.00

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Note: Terms & conditions refer on backside of test report.

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alab va	R Vardan Enviro	dan En Lah Va	wiroLab Vardan EnviroLab Vardan Irdan EnviroLab Vardan EnviroLab	ANNEXU	RE 6		anvi Vári
	tory: Plot No. 82A, Sec 11150 14001 150 45	ctor - 5,	n Envirola , IMT Manesar, Gurugram - 122051, Ha <u>Test Report</u>		rdan Enviroi rdan Envi b Vardas rdan Enviroi Enviroi Ardim E Vardim E Son Son Son Son Son Son Son Son Son Son	Lup Hardzo Irotab Har Envirottab Har In Vandan B Indrocab Hardan Isab Mardan Envirottab Yar Irottab Yardan	relati v Va latti v Va v Va v Va
oLab Va n Envir InoLab 1 EnviroL	Number: Address of the Project: Description:	Sector Ardon:	GG/A/01 omti Greens - 7, Village - Sarsawan, Ahmamau & amau, Lucknow, (Uttar Pradesh)	Format No.: Party Reference No.: Reporting Date: Period of Analysis:			invite the state of the state o
Samplin Sample Samplin Instrum Instrum Meteoro Date of I Time of Ambient Surroum Scope of Samplin Samplin Paramet	ol ab Vardan Enviro	b Vard roLab dan En Lab Vard ardan I b Vard roLab dan En Lab Vard	ring RDS & FPS VEL/RDS/F Calibrated Clear Sky 11/04/2021 10:30 AM tr Min. 21.0°C Human & V Regulatory I IS : 5182 & 24 Hours. As per Worl	iroLab Representative FPS/02 to 12/04/2021 o 10:30 AM C, Max. 40.0°C Vehicular Activities Requirement CPCB Guidelines k Order	Vardan L	Withland S Symples Variation Interferences Variation Symples Varia	arc
S. No	Parameters EnviroLab Va Parameters EnviroLa proLab Vardan Envir	b Vard	nviroLab Vardan EnviroLab Varda m EnviroLab Test MethodoviroLab Va Vardan EnviroLab Vardan EnviroLa	Results	Units	Limit as per CPCB	En clau Ve
lan Emv	Particulate Matter (as PM	TO LA COMPANY	IS:5182 (P-23), Gravimetric Method, RA:200	The second	μg/m ³	100	(sa)
Enginal		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOP No. VEL/SOP/01, Section No. SP 63:201.	Construction of the Advertee of the second	µg/m ³		hV
-	Particulate Matter (as PM	(1 - 2.5)	SOF NO. VEL/SOF/01, Section NO. SF 05:201	3 54.26	µg/m	60	
Ingiral	Particulate Matter (as PM Nitrogen Dioxide (as NO ₂	tab Va	IS: 5182 (P-6), Jacob & Hochheiser, RA:2000	CONTRACTOR OF CALLERING	μg/m ³	60 80	are
1.	uhl als Vardan Enviro	2)	IS: 5182 (P-6), Jacob & Hochheiser, RA:2000 IS: 5182 (P-2), Modified West and Gaeke,		A CONTRACTOR OF	PHI DLAD	are En clar
1. 2. 3.	Nitrogen Dioxide (as NO ₂	2)	IS: 5182 (P-6), Jacob & Hochheiser, RA:2006	5 24.41	μg/m ³	80	are En

1 Soviro Lab Vardan Enviro Lab Var Gan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardar Em dan EnviroLab Var n EnviroLab HARMA han ab Analyst viroLab BURKERANAYAK ANUT

oLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan Envirol

Envirol.ab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLal



in EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab V iroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan www.vardan.co.in Note: Terms & conditions refer on backside of test report. Vardan EnviroLab Vardan EnviroLab Vardan

Dy. Technical Manager

Vard	dan Envirol ab Vardan Envirol ab Vardai	n EnviroLab Vardan	i Enverolum Parnam covirola 9 Vardan Deutenlub Vardan an Envirolub Vardan Enviro erdan Elvit blub Vardan En ab Vardan Devirolub Vardan Er Jardan Envirolub Vardan Er 1 Envirolub Vardan Envirol
Laboratory: Plot No. 82A, Sec ISO 9001 ISO 14001 ISO 450	ctor - 5, IMT Manesar, Gurugram - 122051, I 001 - Enviro Lab Vardan Enviro Lab Vardan) Varilan Estri Intali Vardan an Enviro Lau Vardan Enviro
nırdan EmviroLab Vardan Envir EnviroLab Vardan EnviroLa diroLab Vardan EnviroLab Vard	rol ab Vardan Enviro <mark>Test Report</mark> Lab Ib Vardan Enviro Lab Test Report Lab dan Enviro Lab Vardan Enviro Lab Varda	Lab Vardan Envirol. Vardan Envirol.ab V n Envirol.ab Vardar	ab Varstan UnrinoLab Varsta 'ardan Dovirol ab Kurdan Er i Envirol ah Vardan Ervirol:
dan EnviroLab Vardan Enviro nviroLab Vardan EnviroLab Va	Lab Vardan EnviroLab Vardan EnviroLa Irdan EnviroLab Vardan EnviroLab Vard	b Vardan EnviroLab Jan EnviroLab Vard	: Vardan EnviroLah Vardan an EnviroLab Hardan Enviro
Sample Number: Name & Address of the Project:	VEL/GG/A/02 M/s Gomti Greens Sector - 7, Village - Sarsawan, Ahmamau & Ardonamau, Lucknow, (Uttar Pradesh)	Report No.: Format No.: Party Reference No.: Reporting Date:	VEL/A/2104/14/002 7.8 F-01 NIL 17/04/2021
Sample Description: 100 Enviro	AMBIENT AIR QUALITY MONITORING	Period of Analysis: Receipt Date:	14/04/2021 to 17/04/2021 14/04/2021
General Information:-	lan EnviroLab Vardan EnviroLab Varda	n EnviroLab Verder	Envirolati unugin Envirola
Sampling Location	ndan EnviroLab Vardan Envir: Project Of	ffice EnviroLab Vard	an EnviroLab Estrian Enviro
Sample collected by	the second s	nviroLab Representative	ardan Emvirut uh Vardan Er
Sampling Equipment used Instrument Code Instrument Calibration Status	b Vardan EnviroLab Vardan : RDS & FI b Vardan EnviroLab Vardan : VEL/RDS dan EnviroLab Vardan Enviro : Calibrated	S/FPS/03	an vincent en la versi Indan EnviroLab Varidan En i EnviroLab Varidan Envirol
Meteorological condition during Date of Monitoring Time of Monitoring	monitoring : Clear Sky : 11/04/202		an EnviroLab Vardan Envir andan EnviroLab Vardan El ab Vardan Townst ab Vard
Ambient Temperature (°C) Surrounding Activity	b Vardan EnviroLab Vardan C: Min. 21.0 dan EnviroLab Vardan Enviro : Human &	°C, Max. 40.0°C & Vehicular Activities	ardan EnviroLab Vardan E EnviroLab Vardan Envirol
Scope of Monitoring Sampling & Analysis Protocol	the star of the start of the st	y Requirement & CPCB Guidelines	o Varcian EnviroLab Varcian an EnviroLab Vardan Envir

Limit as per S. No Parameters Test Method Results Units **CPCB** 1. Particulate Matter (as PM - 10) 83.15 IS:5182 (P-23), Gravimetric Method, RA:2006 µg/m³ 100 2. Particulate Matter (as PM - 2.5) SOP No. VEL/SOP/01, Section No. SP 63:2013 51.63 µg/m³ 60 µg/m³ 3. Nitrogen Dioxide (as NO₂) IS: 5182 (P-6), Jacob & Hochheiser, RA:2006 21.41 80 IS: 5182 (P-2), Modified West and Gaeke, µg/m³ 4. Sulphur Dioxide (as SO₂) 11.41 80 RA:2012 5. IS: 5182 (P-10), Gas Chromatography, µg/m³ Carbon Monoxide (as CO) 0.73 4.0 RA:2003 6. IS:5182 (P-22), Air Acetylene Method, µg/m³ Lead (as Pb) *BDL(**DL0.05 μg/m³) 1.0 RA:2009

24 Hours.

As per Work Order

Dr.Shile

(Approved By)

KANCTested By Analyst Dab Var dan EnviroLab Var

**DL- Detection Limit

Sampling Duration

Parameter Required

*BDL- Below Detection Limit,

ten EnviroLab Vardan En

and the second	tor - 5, IMT Manesar, Gurugram - 12205	1, Haryana	o Vardan Enrino Lab Van an Enviro Lab Vardan Er 'ardan Enviro Lab Varda ab Vardan Enviro Lab Varda (ardan Caviro Lab Varda Enviro Lab Vardan Env o Vardan Enviro Lab Var
dan EnviroLab Vardan Envi	Test Report	Poan EnviroLab Varu Verdan EnviroL IoLab Vardan EnviroL	an Enviro can interan en anter a contra de la contra ab Vardan Enviro Lab Vi
EnviroLab Vardan EnviroLa Lab Vardan EnviroLab Var	ab Vardan EnviroLab Jest Keport La dan EnviroLab Vardan EnviroLab Vard	h Vardan EnviroLatr <i>V</i> Jan EnviroLatrVardar	lardan EnviroLab Varda LEnviroLab Vardan Env
n EnviroLab Vardan Enviro	Lab Verdan EnviroLab Vardan Enviro	Lab Vardan EnviroLat	o Vardan Shelfol ah Van ah Envirol ah Vardan Er
Sample Number:	VEL/GG/A/03	Report No.:	VEL/A/2104/14/003
Name & Address of the Project:			7.8 F-01
SLab Varrian EnviroLab Var	Sector - 7, Village - Sarsawan, Ahmamau &	Party Reference No.:	
n EnviroLab Vardan Enviro	Ardonamau, Lucknow, (Uttar Pradesh)	Reporting Date:	
IraLab Vardan EnviroLib Va EnviroLab Vardan EnviroLa	andan EnviroLab Vardan EnviroLab Va b Vardan EnviroLab Vardan EnviroLal	Period of Analysis: Receipt Date:	14/04/2021 to 17/04/2021 14/04/2021
Sample Description:	AMBIENT AIR QUALITY MONITORING		AD Varonn Loving Lao Va
alab Vardan EnviroLab Var	dan EnviroLab Vardan EnviroLab Vard	lan EnviroLab Vardar	EnviroLith Yandan (Env
General Information:-	Lab Vardan EnviroLab Vardan Enviro	Lab Vardan EnviroLal	
Sampling Location	ardan EnviroLab Vardan Envirol Main B		
Sample collected by	strand and a literative strategy with the set of the left strategy of the set of the set of the	EnviroLab Representative	
Sampling Equipment used	b Varcan EnviroLab Vardan E: RDS &		
Instrument Code Instrument Calibration Status	dan EnviroLab Vardan Envirol: VEL/R	DS/FPS/04 nted	r Enviroluits Vardan Env

ab Vardan Envir: Clear Sky Meteorological condition during monitoring Date of Monitoring EnviroLab Vardan E nviroLab Vardan E : 11/04/2021 to 12/04/2021 Time of Monitoring : 09:30 AM to 09:30 AM Ambient Temperature (°C) ardan T: Min. 20.0°C, Max. 40.0°C Surrounding Activity lab Vardan Enviro : Human & Vehicular Activities Scope of Monitoring an EnviroLab Vardan EnviroLab Vardan: ERegulatory Requirement virol Sampling & Analysis Protocol and an EnviroLab Vardan Envirol IS : 5182 & CPCB Guidelines Sampling Duration EnviroLab Vardan EnviroL an EnviroLab Vardan EnviroLab Vardan i: As per Work Order **Parameter Required**

S.No	Parameters EnviroLab Vardan i Parameters EnviroLab Vard roLab Vardan EnviroLab	nviroLab Vardan EnviroLab Vardan In EnviroLab Test MethodnviroLab Var Jardan EnviroLab Vardan EnviroLab	Results	Units	Limit as per CPCB
1. irol	Particulate Matter (as PM - 10)	IS:5182 (P-23), Gravimetric Method, RA:2006	87.15	μg/m ³	100
2.	Particulate Matter (as PM - 2.5)	SOP No. VEL/SOP/01, Section No. SP 63:2013	53.22	μg/m ³	60
3.	Nitrogen Dioxide (as NO ₂)	IS: 5182 (P-6), Jacob & Hochheiser, RA:2006	23.51	μg/m ³	80
4. Tol	Sulphur Dioxide (as SO ₂)	IS: 5182 (P-2), Modified West and Gaeke, RA:2012	13.65	µg/m³	80
5.	Carbon Monoxide (as CO)	IS: 5182 (P-10), Gas Chromatography, RA:2003	dan En 0.79 ab Vari	µg/m³	4.0
6.	Lead (as Pb)an EnviroLab Va	IS:5182 (P-22), Air Acetylene Method, RA:2009	*BDL(**DL0.05 μg/m ³)	µg/m³	1.0

*BDL- Below Detection Limit, **DL- Detection Limit n EnviroLab Vardan Envirol rdan EnviroLal BI anager (Approved B Ir.

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Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001 ISO 14001 ISO 45001

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Test Report

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Sample Number:	VEL/GG/AN/01	Report No.:	VEL/AN/2104/14/001
Name & Address of	M/s Gomti Greens		7.8 F-01
Project:	Sector - 7, Village - Sarsawan, Ahmamau &	Party Reference No.:	NIL
In Tan Martala Amerika	Ardonamau, Lucknow, (Uttar Pradesh)	Reporting Date:	17/04/2021
		Period of Analysis:	14/04/2021 to 17/04/2021
Sample Description :	AMBIENT NOISE LEVEL MONITORING	Receipt Date:	14/04/2021
General Information	EnviroLab Vardan EnviroLab Vardan Envirol		
Sample collected by		Vardan EnviroLab Represer	ntative
Sampling Location	inoLab Vardan EnviroLab Vardan Enviro	Back Side of Project	harden und oller of
Instrument Used	EnviroLab Vardin EnviroLab Vardan Er	Sound Level Meter	
Instrument Code	dan EnviroLab Yardan EnviroLab Vardy	VEL/SLM/03	
Instrument Calibrat	ion Status :	Calibrated	
	ition during monitoring	Clear Sky	
Date of Monitoring	roluh Vardan Enviroluh Vardan Enviro	10/04/2021 to 11/04/2021	
Time of Monitoring	EnviroLab Vardan EnviroLab Vardan Er	06:00 AM to 06:00AM	
Ambient Temperatu	re (°C) viroLab Vartian EnviroLab Vartia	Min. 20.0°C, Max. 40.0°C	
Surrounding Activit	ynviroLab Vardan ErviroLab Vardan 🖸	Human & Vehicular Activit	ies
Scope of Monitoring	Lab Vardan EnviroLab Vardan EnviroL	Regulatory Requirement	
Control measure if A		No any	
Sampling & Analysis	TRACT STREET STREE	CPCB Guidelines & IS-998	9
Sampling Duration	Ine Envirol ab Fardan Envirol ab Varda	24 Hours.	VinvE16 Verticine Free Inc
Parameter Required	EnviroLab Validan EnviroLab Vardan Es Lab Vardan EnviroLab Vardan EnviroL	As per Work Order	
	a Daning) whe Wandam Uniting the Vardam	Employed why have been been	

S. No.	b Vardan EnviroLab Var	dan EnviroLab Vardan I	Test Result dB (A)		
	Parameters	Test Method	Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	Unit
1.	Lmax n EnviroLab Vardan	IS -9989 dan Env	roLab Ve63.4	56.8	dB(A)
2.	Lmin	IS- 9989	44.5	36.6	dB(A)
3.	Leg'ardan EnviroLab Vir	IS -9989 Vardan	emmola 53.4 relim Em	40.0	dB(A)
4.	CPCB Limits in dB(*A) Leq (Residential Area)	nviroLab Vardan Enviro 'ardan EnviroLab Varda	Enviro 55.00	45.00	dB(A)

Note "A "decibel" is a unit in which noise is measured.

BIBHUTNAYAK POHARMA Dy. (Checked By)

ByAnalyst



ANNEXURE 7

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Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001 ISO 14001 ISO 45001

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an EnviroLab Varda mulah Vardan Envi	itab Vardan EnviroLab Vardan Envirol. n EnviroLab Vardan EnviroLab Vardan roLab Vardan EnviroLab Vardan Enviro	ab Vardar EnviroLab V EnviroLab Vardar EnviroLab Lab Vardar EnviroLab	
Sample Number:	VEL/GG/AN/02	Report No.:	VEL/AN/2104/14/002
Name & Address of	M/s Gomti Greens	Format No.:	7.8 F-01
Project:	Sector - 7, Village - Sarsawan, Ahmamau &	Party Reference No.:	NIL
Prilia - Vindan Frid	Ardonamau, Lucknow, (Uttar Pradesh).	Reporting Date:	17/04/2021
	Instru Lab Vardan Enviro Lab Vardan En	Period of Analysis:	14/04/2021 to 17/04/2021
Sample Description :	AMBIENT NOISE LEVEL MONITORING	Receipt Date:	14/04/2021
Sample collected by Sampling Location Instrument Used Instrument Code Instrument Calibrat Meteorological cond Date of Monitoring Time of Monitoring Ambient Temperatu Surrounding Activit	ition during monitoring real of the second se	Vardan EnviroLab Represen Project Office Sound Level Meter VEL/SLM/04 Calibrated Clear Sky 10/04/2021 to 11/04/2021 06:00 AM to 06:00AM Min. 20.0°C, Max. 40.0°C Human & Vehicular Activit	
work Vandan Emiden	I sh Vardan Emiral ah Vardan Emirala		
Scope of Monitoring Control measure if A		Regulatory Requirement	
		No any	One Contractor
Sampling & Analysis Sampling Duration	an Envirol ab Vardao Envirol ab Varda	CPCB Guidelines & IS-998 24 Hours.	
Parameter Required	InviroLah Vardan EnviroLab Vardan En Lab Vardan EnviroLab Wardan EnviroLa	As per Work Order	

	Parameters	rdan EnviroLab Vardan I b Vardan EnviroLab Vard	Test Result dB (A)		
S. No.		Test Method	Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	Unit
1.	Linan EnviroLab Varda	1S -9989 dan Envi	Folab Va 58.4	54.4	dB(A)
2.		IS- 9989	42.5	35.6	dB(A)
3.	Legardan EnviroLab Va	rdan Em IS -9989 Vardan	inviroLal 51.6 dan Em	43.5	dB(A)
4.	CPCB Limits in dB(*A) Leq (Residential Area)	EnviroLab Vardan Enviro Vardan UnviroLab Varda o EnviroLab Vardan Envi	55.00	45.00	dB(A)

Note^{•*}A "decibel" is a unit in which noise is measured.

Note: Terms & conditions refer on backside of test report.

BINHUTLNAYAK KANICHUBN SHARMA Lab Analyst

(Apploved By

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Laboratory: Plot No. 82A, Sector - 5, IMT Manesar, Gurugram - 122051, Haryana ISO 9001 ISO 14001 ISO 45001 a EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan

(R)

S. No.

1.

2.

3.

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Lmax

Lmin

Leg arcian EnviroLab V

CPCB Limits in dB(*A) Leq

(Residential Area)

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Test Report

Sample Number:	VEL/GG/AN/03 arcan EnviroLab Varda	Report No.:	VEL/AN/2104/14/003
Name & Address of	M/s Gomti Greens	Format No.:	7.8 F-01
Project:	Sector - 7, Village - Sarsawan, Ahmamau &	Party Reference No.:	NIL
rol ale Varden Envi	Ardonamau, Lucknow, (Uttar Pradesh)	Reporting Date:	17/04/2021
mvice Lins Vandan t	LoviroLab Verdan EnviroLab Vardao En	Period of Analysis:	14/04/2021 to 17/04/202
Sample Description :	AMBIENT NOISE LEVEL MONITORING	Receipt Date:	14/04/2021
Instrument Used Instrument Code Instrument Calibrat		Sound Level Meter VEL/SLM/05 Calibrated Clear Sky	
Date of Monitoring		10/04/2021 to 11/04/2021	
Time of Monitoring	inviroLab Vardan EnviroLab Vardan En	06:00 AM to 06:00AM	
and the second se		Min. 20.0°C, Max. 40.0°C	
Surrounding Activity	ynviroLab Verden EnviroLab Vardan Sn	Human & Vehicular Activit	ies
Scope of Monitoring	n Envirol ab Vardan Envirol ab Vardan	Regulatory Requirement	
Control measure if A	ny ab Vardan EnviroLab Vardan Enviro	No any	
Sampling & Analysis	Protocolb Vardan EnviroLab Vardan In	CPCB Guidelines & IS-998	9 ab Vardan Emilie Lai
Sampling Duration	ian EnviroLab Varzian EnviroLab Varda	24 Hours.	
	STYMOLEN VARATE ENVIROLAD VARGEN SE	Agman Wark Orden	

Parameter Req

ation and Enviro Lab	a Varzian EnviroLab Vardan olan EnviroLab Vardan InviroLab Vardan Enviro Jardan EnviroLab Varda Fonirol ab Vardan Enviro	As per Work Order		
rdan EmviroLab Var Vardan EnviroLab	dan EnviroLab Vardan I Vardan EnviroLab Vard	Test Res	ult dB (A)	
Parameters and	Test Method and an Inviro ab Vardan Enviro	Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 06:00 am)	Unit
EnviroLab Vardar	18 -9989 dan Env	roLab Va 60.1 Enviro	57.9	dB(A)
Vardan Envirot ab	1S- 9989	43.6	37.5	dB(A)

50.8

55.00

Note^{*} *A "decibel" is a unit in which noise is measured.

IS -9989

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45.00

Note: Terms & conditions refer on backside of test report.

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dB(A)

dB(A)

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Vardan EnviroLab Vardan Sin EnviroLab Vardan EnviroLab Vardan EnviroLab Test Report Lab Vardan EnviroLab Vardan EnviroLab Vardan											
Sampling Location: Sample Collected by		VEL/GG/W/01 M/s Gomti Greens Sector - 7, Village - Sarsawan, Ahmamau & Ardonamau, Lucknow, (Uttar Pradesh) Drinking Water Sample Near Project Office Pantry Area Vardan EnviroLab Representative APHA & 1S	Report No.: Format No.: Party Reference No.: Reporting Date: Period of Analysis: Receipt Date: Sampling Date: Type of Sampling: Sampling Quantity: Preservation:	VEL/W/2104/14/001 7.8 F-01 NIL 19/04/2021 14/04/2020 to 19/04/2021 14/04/2021 11/04/2021 Grab 5.0 L+250ml. Refrigerated							
lard an 6	Christian Cab Vardan El Christian Christian Christian Parameter Formation Christian Ch	nviroLab Vardan EnviroLab Vardan EnviroLab Vardan nviroLab Vardan EnviroLab Vardan Env Lab Vardan EnviroLab Vardan EnviroLa Lab Vardan EnviroLab Vardan EnviroLab OLab Vardan EnviroLab Vardan Enviro NiroLab Vardan EnviroLab Vardan Enviro	rirol.ab Vardan Enviro Firol.ab Vardan Enviro b Vardan Envirol.ab V nvirol.ab Vardan Envirol.ab Lab Vardan Envirol.al	Cab Var Deab Var ar Unit Folato Var dar	Requirement as per IS:10500 -2012#						
. No.					Acceptable Limits	Permissible Limits					
1.	pH (at 25 °C)	APHA ,4500-H ⁺ B Electrometric Method	Envirol_7.48	WireLai	6.5 to 8.5	No Relaxatio					
2.	Colour	APHA ,2120 B. Visual Comparison Method	*BDL (**DL 1.0 Hazen)	Hazen	5	15					
3.	Turbidity_ab_Vardan	APHA, 2130 B, Nephlelometric Method	*BDL (**DL 1.0'NTU)	NTU	ardan Engli	Lab Sarda					
4.	Odour ab Vardan Er	APHA, 2150 B, Threshold Test Method	Agreeable	Latroat	Agreeable	Agreeable					
5.	Taste Cale Vard	APHA, 2160 B, Threshold Test Method	Agreeable	wir <u>o</u> Lai	Agreeable	Agreeable					
5.	Total Hardness as CaCO3	APHA, 2340 C, EDTA Titrimetric Method	b Varda 87.91 -otabi	mg/l	200	600					
7.	Calcium as Ca	APHA, 3500 Ca B, EDTA Titrimetric Method	15.97	mg/l	75	200					
3.	Alkalinity as CaCO ₃	APHA, 2320 B, Titrimetric Method - E-	iroLab 79.36 n Envir	mg/l	200	600					
9.	Chloride as Cl	APHA, 4500-Cl ⁻ B, Argentometric Method	10.14	mg/l	250	1000					
10.0	Cyanide as CN Environ	b Vardan EnvIS:3025 (P-27) an EnviroLa	*BDL(**DL 0.02 mg/l)	mg/l	0.05	No Relaxatio					
11.	Magnesium as Mg	APHA, 3500 Mg B, Calculation Method	11.67	mg/l	30	100					
12.	Total Dissolved Solids	APHA , 2540 C, Gravimetric Method	iroLab 130.00 m Envin	mg/l	500	2000					
13.	Sulphate as SO ₄	APHA, 4500 E, Turbidimetric Method	iroLab v1.87 an Envir	mg/l	200	400					
14.	Fluoride as F1 Envirol	APHA, 4500-F [°] D, SPADNS Method	*BDL(**DL 0.2 mg/l)	mg/l	nvije1.0	clar 1.5 m					
15.	Nitrate as NO ₃	IS 3025 (P-34) ,Chromotropic Method	*BDL(**DL 1.0 mg/l)	mg/l	Em. 45	No Relaxatio					
6.	Iron as Februardan Er	IS 3025 (Part-65) Vardan Env	*BDL(**DL 0.01 mg/l)	mg/l	1.0	No relaxatio					
7.	Aluminium as Aldan	ViroLab var IS 3025 (Part-65), Vardan En	*BDL(**DL 0.002 mg/l)	mg/l	0.03	0.2					
8.	Boron Can Envirol	IS 3025 (Part-65)	*BDL(**DL 0.01 mg/l)	mg/l	0.5	2.4					
19.	Total Chromium as Cr	IS 3025 (Part-65) dan Enviro	*BDL(**DL 0.002 mg/l)	mg/l	0.05	No Relaxatio					

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Source Service Lab Vardan Enviro Lab Vardan Envino Lab Vardan Envino Lab Vardan Envino Lab Vardan Envi

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(Approved By)

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Can I	Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan LaviroLab V can EnviroLab Vardan EnviroLab Vardan EnviroLab Test Report, Lab Vardan EnviroLab Vardan EnviroLab Vardan EnviroLab Vardan									
Sample No.: VEL/GG/W/01 Cab Vardan EnviroLab Vardan Enviro			Report No: VEL/W/2104/14/001							
Envi	iroLab Vardan Envir	oLab Vardan Envirol.ab Vardan Env		Lab Varda	Requirement as per 1S:10500 -2012#					
S. No	Parameter	nviroLab Vardan EnviroLab Vardan an EnviroLabTest-MethodnviroLab Var nviroLab Vardan EnviroLab Vardan ab Vardan EnviroLab Vardan Envir	dan Env Result b Varda EnviroLab Vardan Er	viroLab V n E-Unit oL viroLab V	Acceptable Limits	Permissible Limits				
20.	Phenolic Compounds	APHA, 5530 C Chloroform Extraction Method	of heads have a set of head of the set of the head head head head head head head he	mg/l	0.001	0.002				
21.	Mineral Oil	Clause 6 of IS:3025(Part 39)	*BDL(**DL 0.05mg/l)	mg/l	0.5	No Relaxation				
22.	Anionic Detergents as MBAS	Anex K, IS 13428/IS 3025 (P-68)	*BDL(**DL 0.05 mg/l)	mg/l	0.2	1.0				
23,	Zinc as Zn	ab Vardan IS 3025 (Part-65) I dan Envir	*BDL(**DL 0.01 mg/l)	mg/l	Envit 5L-151	edan 15 wire				
24.	Copper as Cu	IS 3025 (Part-65)	*BDL(**DL 0.002 mg/l)	mg/l	0.05	1.5				
25.	Manganese as Mn	IS 3025 (Part-65)	*BDL(**DL 0.01 mg/l)	mg/l	0.1	0.3				
26.	Cadmium as Cd	IS 3025 (Part-65)	*BDL(**DL 0.002 mg/l)	mg/l	0.003	No Relaxation				
27.	Lead as Pb	IS 3025 (Part-65)	*BDL(**DL 0.002 mg/l)	mg/l	0.01	No Relaxation				
28,	Selenium as Se	IS 3025 (Part-65) and an Env	*BDL(**DL 0.001 mg/l)	mg/l	0.01	No Relaxation				
29.	Arsenic as As	IS 3025 (Part-65)	*BDL(**DL 0.005 mg/l)	mg/l	0.01	No Relaxation				
30.	Mercury as Hg	nvitoLab V IS 3025 (Part-65) ab Vardan	*BDL (**DL 0.0005 mg/l)	mg/l	0.001	No Relaxation				
31.	Total Coliform	Envirol al 15185:2002(RA-2016) Envirol al Vard	Absent Absent	/100ml	Shall not be detectable in any 100 ml sample					
32.	E. Coli	IS 15185:2002 (RA- 2016)	Absent	/100ml	Shall not be detectable in any 100 ml sample					

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Note: - This Report Complies as per IS 105000:2012 Amendment No 2 Sept 2018 *BDL-Below Detection Limit, **DL- Detection Limit

Reyph menon VIELE (Tested Bab (Checked By)



Note: Terms & conditions refer on backside of test report,

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