COMPLIANCE REPORT OF ENVIRONMENTAL CLEARANCE FOR THE PERIOD OF

1 SEPTEMBER'24

F. No. 21-4/2008-IA.III Dated 10th August, 2009



SUBMITTED BY-

M/S. SHRISTI INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

5TH FLOOR, ASTHA PLAZA, G.S ROAD

ULUBARI, GUWAHATI-781007

SHRIEC COMPLIANCE REPORT FOR THE PERIOD 1" APRIL'2024 TO 30" SEPT'2024

Name of The Company:

M/s. Shristi Infrastructure Development Corporation Ltd.

Project:

Development of township at Noonmati, Guwahati, Assam.

Environmental Clearance Letter:

No. 21-4/2008-IA.III Dated 10th August, 2009.

PART A - SPECIFIC CONDITIONS: I. Construction Phase:

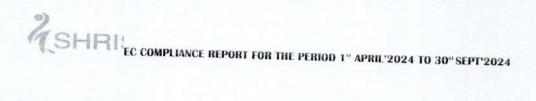
NO.	CONDITIONS	COMPLIANCE STATUS
(i)	"Consent for Establishment" shall be obtained from Assam State Pollution Control Board under Air and Water Act and a copy shall be submitted to the Ministry before start of any construction work at the site.	"Consent for Establishment" was
		control of pollution) and Water Act of 1974 (Prevention &
		control of pollution) vide letter no. WB/GUW/T-2561/13-14/229/670 dated 06/09/2013. The CTE was further extended till 06.09.2021 by letter No. WB/GUW/T-2561/13-14/272/1065 dated 31.01.2016. CTE is now renewed till 06/09/2024 by letter No. WB/GUW/T-2561/13-14/476/2353 dated 03.03.2022. In the meantime the EC was extended for a period of 3 years vide SEIAA letter No.SEIAA.028/2014/EC/77/1441 dated 07.07.2021
ii)	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, crèche etc. The housing may be in the form of temporary structures to be removed after the completion of the project.	Temporary house, mobile STP, drinking water, toilet etc are provided to the labour within site.
ii)	A First Aid Room will be provided in the project both during construction and operation of the project.	A First Aid Room is provided on the site which will continue during operation phase of the project.
	All the topsoil excavated during construction activities should be stored for use in horticulture/ landscape development within the project site.	Topsoil excavated from the project site is used for landscape development.
)	Disposal of muck during construction phase should not create any adverse effect on the neighbouring communities and be	Muck generated during construction phase is being



NO.	SHRI EC COMPLIANCE REPORT FOR THE PERIOD 1" APRIL'20	
NO.	CONDITIONS	COMPLIANCE STATUS
	disposed taking the necessary precautions for general safety and health aspects of people, only in approved sites with the approval of competent authority.	that it will not effect neighboring communities.
(vi)	Soil and ground water samples will be tested to ascertain that there is no threat to ground water quality by leaching of heavy metals and other toxic contaminants.	are tested. In the report it is seen that no toxic contamination. Soil and ground water analysis reports are referred as Annexure-I.
(vii)	Construction spoils, including bituminous material and other hazardous materials, must not be allowed to contaminate watercourses and the dump sites for such material must be secured so that they should not leach into the ground water.	late and the second sec
(viii)	Any hazardous waste generated during construction phase, should be disposed off as per applicable rules and norms with necessary approvals of the Assam State Pollution Control Board.	in our project II
(ix)	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.	Low Sulphur diesel generator sets will be installed during operation phase.
(x)	The diesel required for operating DG sets shall be stored in underground tanks and if required, clearance from Chief Controller of Explosives shall be taken.	Point is noted. Diesel required to run DG set will be procured from nearest petrol pump.
xi)	Vehicles hired for bringing construction material to the site should be in good condition and should have a pollution check certificate and should conform to applicable air and noise emission standards and should be operated only during non-peak hours.	Vehicles having valid PUC certificate are used for brining construction material.
xii)	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, so as to conform to the stipulated standards by CPCB/ ASPCB.	Ambient air and noise quality monitoring reports are referred as Annexure-II .
(iii)	Fly ash should be used as building material in the construction as per the provisions of Fly Ash Notification of September, 1999 and amended as on 27th August, 2003. As the site is located within the 100 km of Thermal Power Stations.	Fly ash brick, cement, block are used for construction.
siv)	Ready mixed concrete must be used in building construction.	Ready mixed concrete is being used in building construction.
v)	Storm water control and its re-use as per CGWB and BIS standards for various applications.	Rain water harvesting structure will develop to control storm water and rainwater.
vi)	Water demand during construction should be reduced by use of pre-mixed concrete, curing agents and other best practices referred.	Water demand is reduced during construction phase using premixed concrete, curing agent

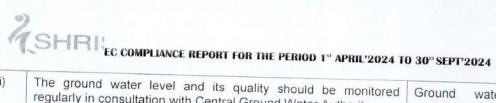


NO.	SHRI COMPLIANCE REPORT FOR THE PERIOD 1" APRIL'20 CONDITIONS	COMPLIANCE STATUS		
		etc.		
(xvii)	Permission to draw ground water shall be obtained from the competent Authority prior to construction/operation of the project.	currently done from existing bore well. However we have applied CGWA for permission or withdrawal ground water in the operation phase		
(xviii)	Separation of grey and black water should be done by the use of dual plumbing line for separation of grey and black water.	Dual plumbing line is installed for separation of grey & black water.		
(xix)	Fixtures for showers, toilet flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.	Low flow fixtures are used in shower, toilet flushing etc.		
(xx)	Use of glass may be reduced by up-to 40% to reduce the electricity consumption and load on air-conditioning. If necessary, use high quality double glass with special reflective coating in windows.	, , , , , , , , , , , , , , ,		
xxi)	Roof should meet prescriptive requirement as per Energy Conservation Building Code by using appropriate thermal insulation material to fulfill requirement.	Roofs are made as per energy conservation building code.		
xxii)	Opaque wall should meet prescriptive requirement as per Energy Conservation Building Code which is proposed to be mandatory for all air-conditioned spaces while it is aspirational for non-air conditioned spaces by use of appropriate thermal insulation material to fulfill requirement.	Walls are also made as per energy conservation building code.		
(xiii)	The approval of the competent authority shall be obtained for structural safety of the buildings due to earthquake, adequacy of fire fighting equipments, etc. as per National Building Code including protection measures from lightening etc.	Structural safety is determined with the help of independent expert from IIT Guwahati		
(xiv)	Regular supervision of the above and other measures for monitoring should be in place all through the construction phase, so as to avoid disturbance to the surroundings.	Site in charge is deputed for the regular supervision of safety and other measures for monitoring during construction phase.		
xv)	Under the provisions of Environment (D.	Agreed with.		



II. OPERATION PHASE [WE HAVE NOT YET REACHED THE FULL OPERATIONAL PHASE AS OF NOW]

NO.	CONDITIONS	COMPLIANCE STATUS
(i)	The installation of the Sewage Treatment Plant (STP) should be certified by an independent expert and a report in this regard should be submitted to the Ministry before the project is commissioned for operation. Treated affluent emanating from STP shall be recycled/ reused to the maximum extent possible. Treatment of 100% grey water by decentralized treatment should be done. Discharge of unused treated affluent shall conform to the norms and standards of the Assam State Pollution Control Board. Necessary measures should be made to mitigate the odour problem from STP.	STP will be installed and the treated water will be reused for greenbelt development, car washing etc.
(ii)	The solid waste generated should be properly collected and segregated. Wet garbage should be composted and dry/ inert solid waste should be disposed off to the approved sites for land filling after recovering recyclable material.	Service will be
(iii)	Diesel power generating sets proposed as source of backup power for elevators and common area illumination during operation phase should be of enclosed type and conform to rules made under the Environment (Protection) Act, 1986. The height of stack of DG sets should be equal to the height needed for the combined capacity of all proposed DG sets. Use low sulphur diesel. The location of the DG sets may be decided with in consultation with Assam State Pollution Control Board.	Will be complied. DG stack of proper height, enclosure, & port hole will be installed. Location of DG set installation is determined in consultation with PCB, Assam.
iv)	Noise should be controlled to ensure that it does not exceed the prescribed standards. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.	Noise level is controlled using acoustic enclosure, hood etc Noise monitoring reports are referred as Annexure II.
v)	The green belt of the adequate width and density preferably with local species along the periphery of the plot shall be raised so as to provide protection against particulates and noise.	Green belt is a developed around the periphery of the site.
vi)	Weep holes in the compound walls shall be provided to ensure natural drainage of rain water in the catchment area during the monsoon period. Weep holes will compound wall natural drainage.	
rii)	surface run off, pre-treatment must be done to remove suspended matter, oil and grease. The borewell for rainwater recharging should be kept at least 5.	Rain water harvesting structure will be developed for roof run-of and surface run -off to recharge the ground water table.



(viii)	The ground water level and its quality should be monitored	1 Cround		
	regularly in consultation with Central Ground Water Authority.	analyzed and analysis report		
(ix)	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.	Traffic congestion near the entry and exit point form the roads are controlled by		
(x)	A Report on the energy conservation measures confirming to energy conservation norms finalized by Bureau of Energy Efficiency should be prepared incorporating details about building materials & technology, R & U Factors etc and submit to the Ministry in three months time.	appointing security personal. Point is noted.		
(xi)	Energy conservation measures like installation of CFLs/TFLs for the lighting the areas outside the building should be integral part of the project design and should be in place before project commissioning. Use CFLs and TFLs should be properly collected and disposed off/sent for recycling as per the prevailing guidelines/ rules of the regulatory authority to avoid mercury contamination. Use of solar panels may be done to the extent possible.	Energy conservation measures are taken by installing CFL/TFL etc. If possible, solar panel will be installed.		
(xii)	Central air- conditioning energy efficient system having at least 3 star rating of BEE may be providing for the proposed township.	Will be complied.		
(xiii)	Efforts may be made to use solar energy to the maximum extent possible.	Solar panel will be installed.		
xiv)	Adequate measures should be taken to prevent odour problem from solid waste processing plant and STP.	Agreed with.		
xv)	The building should have adequate distance between them to allow movement of fresh air and passage of natural light, air and ventilation.	Adequate distance is maintained between the buildings.		



PART - B. GENERAL CONDITIONS

NO.	CONDITIONS	COMPLIANCE STATUS
(i)	The environmental safeguards contained in the EIA Report should be implemented in letter and spirit.	Agreed with Environmental safeguard contained in the EIA is implemented.
(ii)	The project proponent shall also submit six monthly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by email) to the respective Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB.	Agreed with. Six monthly compliance report along with
4.	Officials from the Regional Office of MoEF, Shillong who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF should be forwarded to the CCF, Regional office of MoEF, Shillong.	provide full cooperation, facilities and documents/data
	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.	Agreed with.
5.	The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environmental (protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.	Agreed with.
	All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Forest Conservation Act, 1980 and Wildlife (Protection) Act, 1972 etc. shall be obtained, as applicable by project proponents from the respective competent authorities.	If required we will apply for NOC.
	1974, the Air (Prevention and Control of Pollution) Act, Environment (Protection) Act, 1985, the Pollution and Control of Pollution) act 1981, the	We have followed and implemented all the stipulation made under the Air and Water act.
,	in the vernacular language informacy to the	Public notice regarding Environmental clearance was published in the two local



	accorded Environmental Clearance and copies of clearance letters are available with the Assam Pollution Control Board and may also be seen on the website of the Ministry of Environment and Forests at http://www.envfor.nic.in . The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same should be forwarded to the Regional office of this Ministry at Shillong.	Newspapers widely circulated in the region i.e. "The Sentinel & Assam Tribune on dated 24/08/2009 and in local vernacular news paper "Asomiya Pratidin" on dated 24/08/2009.
10.	Environmental clearance is subject to final order of the Hon'ble Supreme Court of India in the matter of Goa Foundation v/s. Union of India in Writ Petition (Civil) No.460 of 2004 as may be applicable to this project.	Agreed with
11.	Any appeal against this Environmental Clearance shall lie with the National Environment Appellate Authority, if preferred, within a period of 30 days as prescribed under section 11 of the National Environment Appellate Act, 1997.	Agreed with.
12.	A copy of the clearance letter shall be sent by the proponent to concerned Panchayat, Zilla Parisad/Municipal Corporation, Urban Local Body and the Local NGO, if any, from whom suggestions/ representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Clearance letter is uploaded on our company's website i.e. http://www.shristiguwahati.com/
13.	The proponent shall upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the Regional Office of MoEF, the respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; SPM, RSPM, SO ₂ , NOx (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the project shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Status of compliance of the stipulated EC conditions, including results of monitored data is uploaded on our website i.e. htt://www.shristiguwahati.com/ and Simultaneously the six month compliance also regularly sent to the Regional Office of MoEF at Shillong, CPCB and Assam Pollution Control Board.
14.	The environmental statement for each financial year ending 31st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of EC conditions and shall also be sent to the respective Regional Offices of MoEF by e-mail.	Point is noted.

SHRUEC COMPLIANCE REPORT FOR THE PERIOD 1" APRIL'2024 TO 30" SEPT'2024

ANNEXURE I WATER & SOIL ANALYSIS REPORT



Recognized by Pollution Control Board, Assam



TEST REPORT:
Report No: 241003_1502010_0
ULR No: TC766924000000459F
Sample ID No: EETNE/SEP/22/24
Test Starting Date: 27/09/24

Date of Report: 03/10/24 Date of sample receipt: 26/09/24 Test completion Date: 03/10/24

Test Starting Date: 27	M/S. Shristi Infras Kamrup(R), Assan	tructure Develo	oment Corporation	Ltd., Noonmat	i, dawanaa, sis
Sample Description	Type: Ground Water Source: Borewell				
Sample collected by	M/s. En-vision En	viro Technologie	s North East		
Sample Collection Particulars	Date 26/09/2024	Time 1:15 P.M	Temperature 31°C	Quantity Drawn:4L	Sampling Method: EETNE/SOP/02

				IS 10500: 2012		
SI No.	Parameters	Unit	Result	Reference Method	Acceptable limit	Permissible limit
1	рН		7.21	1S 3025 (Part 11) Electrometric Method	6.5-8.5	No relaxation
2	Turbidity	NTU	1.1	IS 3025 (Part 10)	1.0	5.0
3	TDS	mg/L	227	IS 3025 (Part 16)	500	2000
4	Total hardness	mg/L	131.4	IS 3025 (Part 21)	200	600
5	Catcium	mg/L	34.3	IS 3025 (Part 40) EDTA Titrimetric Method	75	200
6	Magnesium	mg/L	8.7	IS 3025 (Part 46)	30	100
7	Total Alkalinity	mg/L	187.6	1S 3025 (Part 23)	200	600
	BOD	mg/L	1.8	IS 3025 (Part 44)	100	
9	COD	mg/L	4.7	APHA 23 rd Edition 2017, 5220-B, Page No: 5-18		
10	Chloride	mg/L	12.3	APHA 23 rd Edition 2017,4500-Cl B,Page:4-75	250	1000
11	Sulphate	mg/L	9.52	APHA 23 rd Edition 2017,4500- SO ₄ ²⁻ E,Page:4-199	200	400



TC-7669 NABLACCREDITED

Report No: 241003_1502010_0 Sample ID No: EETNE/SEP/22/24

Date of Report: 03/10/24 Date of sample receipt: 26/09/24

	Sample 1D No: EEINE/	SEP/22/24		Date of sample receipt: 26/09/24			
Si		0 -00000 ar 00000000		Reference	IS 1050	00: 2012	
No.	Parameters	Unit	Result	Method	Acceptable limit	Permissible limit	
12	Nitrates	mg/L	2.1	APHA 23 rd Edition 2017,4500- NO ₃ B,Page:4-127	45	No relaxation	
13	Residual Chlorine	mg/L	BDL	APHA 23 rd Edition 2017,4500-Cl B,Page:4-63	0.2	1.0	
14	Fluoride	mg/L	0.038	APHA 23 rd Edition 2017,4500-F D,Page:4-90	1.0	1.5	
15	Copper	mg/L	0.018	APHA 23 rd Edition 2017,3111 B,Page: 3-20	0.05	1.5	
16	Iron(as Fe)	mg/L	0.25	APHA 23 rd Edition 2017,3500- Fe B,Page: 3-80	0.3	No relaxation	
17	Cadmium	mg/L	BDL	APHA 23 rd Edition 2017,3111 B,Page: 3-20	0.003	No relaxation	
18	Lead	mg/L	BDL	APHA 23 rd Edition 2017,3111 B,Page:3-20	0.01	No relaxation	
19	Zinc	mg/L	0.278	APHA 23 rd Edition 2017,3111 B,Page: 3-20	5	15	
20	Total Chromium	mg/L	BDL	APHA 23 rd Edition 2017,3111 B,Page:3-20	0.05	No relaxation	
21	Manganese	mg/L	0.011	APHA 23 rd Edition 2017,3111 B,Page:3-20	0.1	0.3	
22	Selenium	rng/L	BDL	APHA 23 rd Edition 2017,3114 B,Page:3-36	0.01	No relaxation	
23	Arsenic	mg/L	BDL	APHA 23 rd Edition 2017,3114 B,Page: 3-36	0.01	0.05	

NOTE: (BOD) Biochemical Oxygen Demand, (COD) Chemical Oxygen Demand, (BDL) Below Detection Limit.

For Envision Enviro Technologies North East, Guwapati

KHAIRUL ISLAM SHEIKH Environmental Chemist

Test Done By

UTPAL BEZBARUAH Technical Manager Authorized Signatory / Reviewed By

Note: i) The results relate only to the parameters tested & item sampled
ii) The test report shall not be reproduced except in full, without written approval of laboratory

End of report

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Enviro Technologies North East (Recognized by Pollution Control Board, Assam) Technologies for better tomorrow

SOIL ANALYSIS REPORT

Rep.No: 241002_1502010_0

Date: 02/10/24

Name & Address of Client	M/s. Shristi Infrastructure Development Corporation Ltd, Noonmati, Guwahati, Dist- Kamrup(R), Assam	-
Sample Description	Soil collected from Project site	
Date of Sampling	26.09.24	
Sample collected by	M/s. En-vision Enviro Technologies North East	

I No.	Soil Parameters	Unit	Result	Reference Method
ı	p**		7.29	Potentiometric
2	Soil type	****	Loamy Sand	Hydrometer
	Sand	%	60.56	Hydrometer
	Clay	9/0	15.7	Hydrometer
	Silt	0/0	23.45	Hydrometer
3	Nitrogen	kg/ha	116.1	Alkaline KMnO ₄
4	Phosphorus	mg/kg	43.9	Olsen method
5	Potassium	mg/kg	51	NH ₄ -acetate extraction
6	Electrical conductivity	mS/cm	2.12	Conductivity meter
7	Water holding capacity	0/0	40.4	Standard method

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SI No.	Parameters	Unit .	Result	Reference Method
	Organic matter	%	2.34	Titrimetric
9	Salinity	mS/cm	2.96	Conductometric
10	1ron	g/kg	36.7	Flame AAS (mg/kg)
11	Copper	mg/kg	13.8	Flame AAS
12	Nickel	mg/kg	5.88	Flame AAS
13	Manganese	g/kg	22.5	Flame AAS (mg/kg)
14	Zinc	mg/kg	26.2	Flame AAS
1.5	Chlorides	mg/kg	125.4	Argentometric

For En-vision Enviro Technologies North East, Guwahati

Utpal Bezbaruah (Technical Manager)

Note: i) The results relate only to the parameter tested.
ii) The test report shall not be reproduced except in full, without written approval of laboratory.

END OF REPORT ---



ANNEXURE II AIR MONITORING REPORT





Recognized by Pollution Control Board, Assam

NABLACCREDITED

TEST REPORT

AMBIENT AIR ANALYSIS REPORT Rep.No. AAAR_1503007_01_823(A) Sample ID: EETNE/SEPT/05(A)/24

Date: 30/09/2024 ULR NO.:TC76692400000200(A)F

Issued to

: M/s. Shristi Infrastructure Development Corporation Ltd. Noonmati, Guwahati,

Dist: Kamrup (M), Assam.

Sample Drawn By

: UTPAL BEZBARUAH

Sampling Plan & Procedure

: EETNE/SOP/01

Analysis Duration

: 26/09/2024 TO 30/09/2024

Sampling Instrument Used

: AMBIENT AIR SAMPLER/RDS

Pollution Control Device, if any

: NO/YES

SL.	DATE OF	LOCATION/ SOURCE	WEATHER	PARAMETERS			
NO.	SAMPLING			PM ₁₀ (μg/m³)	PM _{2.5} (μg/m³)	NO ₂ (μg/m³)	SO ₂ (μg/m³)
i)		Site no. 1- (currently use as Rest Camp)	Clear	55.7	33.8	19.6	12.9
ii)	26/09/2024	Site no. 2- (where PHASE-Iconstruction under process)		60.2	34.5	23.1	11.2

Remarks: - Samplings were done under the annual based.

NATIONAL AMBIENT AIR QUALITY STANDARDS:

SI. No.		Test Method		Concentration in Ambient Air		
	Pollutant		Time Weighted Average	Industrial, Residential, Rural and Other Area		
1 Sulphur Dio: (SO ₂), μg/m ³		IS:5182 Part-II/	Annual	50		
	(SO ₂), μg/m³	СРСВ	24 hours	80		
		IS:5182 Part-VI/	Annual	40		
	(NO ₂), μg/m ³	СРСВ	24 hours	80		
	The state of the s	IS:5182 Part-XXIII/ CPCB	Annual	60		
	(PM ₁₀), μg/m ³		24 hours	100		
4	Particulate Matter	USEPA FRM 40CFR Part 50,	Annual	40		
	(PM _{2,5}), μg/m ³	53 Appendix- L FEM Candidate Method-I	24 hours	60		

For Envision Enviro Technologies North East, Guwahati

Khairul Islam Sheikh (Environmental Chemist)

Utpal Bezbaruah (Technical Manager) Authorized /Reviewed by

Note: i)The results relate to the tested parameters & items sample.

ii) The test report shall not be reproduced except in full, without written approval of laboratory.

-----END OF REPORT-----





Recognized by Pollution Control Board, Assam

TEST REPORT

AMBIENT NOISE LEVEL MEASUREMENT REPORT

Rep No.: ANLMR_1503007_06A_823(B) Sample ID: EETNE/SEPT/05(A)/24

Date: 30/09/2024

ULR NO.:TC7669240000200(A)F

Issued to

: M/s. Shristi Infrastructure Development Corporation Ltd. Noonmati, Guwahati, Dist: Kamrup (M),Assam.

SL. NO.	DATE OF SAMPLING	LOCATION /SOURCE	NOISE LEVEL in dB(A)Leq		
77		C.	Day Time (6:00 am to 10:00 pm)	Night Time (10:00 pm to 6:00 am)	
')	26/09/2024	Site no. 1- (currently use as Rest Camp)	51.2	42.9	
ii)		Site no. 2- (where PHASE-I construction under process)	52.9	44.8	

Remarks: Noise level is carried out during 75% of the Day Time and Night Time.

Method of analysis: IS 9989: 1981 RA: 2014

Sampling Instrument Used: SLM100 SL.NO.484-I-22, SLM 100 (213 DTC-2013)

Ambient Noise Standards:

Area Code	Category of area	Limits in dB(A) Leq			
		Day (6:00 am to 10:00 pm)	Night (10:00 pm to 6:00 am)		
Α	Industrial Area	75			
В	Commercial Area	65	70		
С	Residential Area		55		
D	Silence Zone	55	45		
		50	40		

Khairul Islam Sheikh (Environmental Chemist) For Envision Enviro Technologies North East, Guwahati

Utpal Bezbaruah (Technical Manager) Authorized /Reviewed by

Note: i) The results relate to the tested parameters & items sample.

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-----END OF REPORT-----

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