

No: GSCL/EHS/2026-27/10

Dated: 22.05.2026

To,
The Ministry of Environment & Forests & Climate Change,
Regional office, Law-u-sib, Lumbatnagen,
Near MTC Workshop, Shillong,
Meghalaya - 793021

Sub: Six monthly compliance report for cement Plant (1.65 MTPA, Cement 2.54 MTPA)
Along with Captive Thermal Power Plant (2X20MW) at Village: Musiang Lamare (old),
P.O, Khleihriat, Dist. East Jaintia Hills, Meghalaya 793200 - Regarding.

Ref: EC No. J-11011/851/2008-IA II (I) dated 30.09.2010.

Dear Sir,

We are pleased to enclosed herewith six monthly compliance report for the period of **October' 2025 to March' 2026** for the conditions stipulated in EC granted to our Cement Plant along with Captive Thermal Power Plant at: Village, Musiang Lamare (old), P.O. Khleihriat, Dist, East Jaintia Hills, Meghalaya.

All annexures are enclosed as mentioned in compliance report for your kind reference.

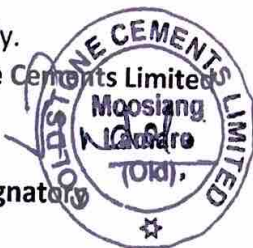
We are also sending herewith soft copy of the compliances report to your good office via E-mail Moefro.shillong@gov.in for your kind perusal.

Thanking You,

Yours faithfully,

For Goldstone Cements Limited

[Signature]
Authorised Signatory



Copy to:

The Regional Director, Central pollution control board, Regional Directorate
Opp. Government Press, ground floor, CTO Building, BSNL Shillong-793001

The Member secretary, Meghalaya State Pollution Control Board, "ARDEN"
Lumpyngngad, Shillong, Meghalaya-793014



CORPORATE OFFICE

S Srijan Corporate Park, Block GP-G2, Tower-1,
nlt No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
olkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER
CEMENT**

SALES & MARKETING OFFICE

2nd Floor, Unit - 1, Sethi Trust Building
Opp. Roodraksh Mall, Bhangagarh
Guwahati - 781 005, Assam

REGISTERED OFFICE: Village Musiang Lamare (Old), Khleihriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403
www.blacktigerscement.com

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

Proposal No	IA/ML/IND/18488/2013
Compliance ID	1229100897
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1229100897/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	27-05-2026
RO/SRO Name	V Geroge Jenner
RO/SRO Email	tr025@ifs.nic.in
State	MEGHALAYA
RO/SRO Office Address	Integrated Regional Offices, Shillong
Note:- SMS and E-Mail has been sent to V Geroge Jenner, MEGHALAYA with Notification to Project Proponent.	

Title: Six monthly compliance status report of Environmental Clearance

List of Content & Annexures: -

S. No.	Contents	Annexure
1.	Six monthly compliance status report of Environmental Clearance for the Period: Oct 2025 to March 2026	Enclosed
2.	Receipt copy of monthly environmental monitoring report to MSPCB	1
3.	Ambient air quality monitoring report	1A
4.	Fugitive emission monitoring report	1B
5.	Stack emission monitoring report	1C
6.	Noise level monitoring report	1D
7.	Drinking water analysis report	1E
8.	Treated waste water analysis report	1F
9.	Treated effluent water analysis report	1F
10.	Surface water analysis report	1G
11.	PUC Certificate	2
12.	Copy of WRD NOC	3
13.	Rain water harvesting structures	4
14.	Greenbelt development	5
15.	CREP compliance status	6
16.	CSR Report	7
17.	Expansion and modification permission Report	8
18.	Occupational health	9
19.	Check Dam Photographs	10
20.	Digital display board	11
21.	Receipt copy of latest EC compliance	12
22.	Receipt copy of environmental statement	13
23.	Photograph of Coal Shed N Pit	14

Six monthly compliance status report of Environmental Clearance

Letter No. J-11011/851/2008-IA II (I) dated 30.09.2010

Period: Oct. 2025 to March 2026

S. No.	A. Specific Conditions	Compliance Status
i.	Continuous stack monitoring facilities to monitor gaseous emissions from all the stacks shall be provided. After expansion, limit of SPM shall be controlled within 50 mg/Nm ³ by installing adequate air pollution Control system. Electrostatic precipitators (ESP) to clinker cooler, bag house raw mill/kiln and bag filters to coal mill and cement mill. Low NOx burners should be provided to control NOx emissions.	Complied. Continuous stack monitoring facilities are installed and is in working condition, online data is being transferred to CPCB & MegSPCB regularly. ESP for Clinker Cooler, Bag house/Bag filters for Raw Mill / Kiln, Coal Mill, Cement Mill and transfer points installed in plant to keep PM below 30 mg/Nm ³ as per Consent condition. ESP installed in Captive Power Plant and emission is within norms 50 mg/Nm ³ . Low NOx burner provided to control NOx emissions at Kiln. OCEMS data are visible on website https://megspcb.glensserver.com .
ii.	Possibilities shall be explored for the proper and full utilization of gases generated from the kiln in waste heat recovery boiler (WHRB). A feasibility report shall be prepared and submitted to the ministry and its Regional office at Shillong within 03 months from the date of issue of the letter.	Against EC Approved capacity of 1.65 MTPA of Clinker Kiln, we have installed only 0.792 MTPA of Clinker Kiln . Kiln capacity being low, hot gases generated from the existing Kiln are required for drying the moisture in raw mill & cement mill. Similarly, waste heat of Kiln is largely utilized in raw mill & coal mill. Therefore, with the present installed capacity, very less quantum of hot gases is left. However, we have carried out the technical feasibility study for our plant for installation of WHRB and a copy of technical Feasibility report is already submitted to Regional Office, Shillong. We will be planning installation of WHRB with the enhancement the approved of EC capacity.
iii.	The National Ambient Air Quality Standards issued by the Ministry vide G.S.R. No. 826(E) dated 16 th November 2009 shall be followed.	Complied. Ambient air quality monitoring is being done and the concentration is within the limit for all the parameters, latest monitoring report is attached as Annexure 1A .
iv.	Secondary fugitive emission shall be controlled and shall be within the prescribed limits and regularly monitored. Guidelines / Code of	Complied. All transfer points are provided with Bag filters to control fugitive emission.

S. No.	A. Specific Conditions	Compliance Status
	practice issued by the CPCB in this regard should be followed.	Construction of concrete roads is under progress in the plant. Dust suppression is being done through water sprinklers installed in limestone crusher and plant roads. Water tanker is being deployed in the plant for water sprinkling on all roads. Environmental guidelines for prevention and control of fugitive emissions from cement plants issued by the CPCB is being followed. Regular monitoring for control of secondary fugitive emission is being done and concentration is under prescribed limit, latest monitoring report is attached as Annexure 1B .
v.	Effort shall be made to reduce impact of the transport of the raw materials and end products on the surrounding environment including agricultural land. All the raw materials including fly ash should be transported in the closed containers only and shall not be overloaded. The company shall have separate truck parking area. Vehicular emissions should be regularly monitored.	Being complied. All the raw materials, cement and fly ash is being transported in the closed/covered trucks within load capacity. Area is demarcated for parking of trucks. It is ensured that have valid PUC of all vehicles, list of some vehicles of PUC certificate is attached as Annexure 2 .
vi.	Total water requirement for cement and captive power plant shall not exceed 2,370 m ³ / day. All the treated wastewater shall be recycled and reused in the process and / or for dust suppression and green belt development and other plant related activities etc. No process wastewater shall be discharged outside the factory premises and 'Zero' discharge should be adopted.	Total water requirement for Cement and Captive Power Plant at 2370 M3 / Day was assessed based upon total EC approved capacity. However, the actual installed capacity of Clinker Kiln & Cement Grinding is still at as 34% only of EC approved capacity. Similarly, actual installed capacity of Captive Power Plant is 25% of EC approved capacity. Hence, the proportionate water requirement varies between 500 to 700 M3 (approx.) / per day only, which is much lower than 2370 M3 / day assessed on EC approved capacity of production. Since the total water requirement itself is much lower and therefore, the quantum of treated waste water is also reduced. To handle this lower quantum of waste water, plant has been designed as per close circuit arrangements for cooling water. Company has adopted "ZERO discharge" of waste water. All the treated wastewater is reused in the process and for dust suppression on roads.

S. No.	A. Specific Conditions	Compliance Status
		This requirement of around 500 Cum per day is met from surface and run off water for which NOC has been granted by Government of Meghalaya and a copy of the same is also furnished with Regional Office of Ministry at Shillong. Copy is enclosed as Annexure 3
vii.	Efforts shall be made to make use of rain water harvested. If needed, capacity of the reservoir shall be enhanced to meet the maximum water requirement. Only balance water requirement shall be met from other sources.	Complied. We have constructed 3 nos. rain water harvesting pit, reservoir of 100 m ³ capacity towards western side and Check dam. Photographs is attached as Annexure 4 .
viii.	Regular monitoring of influent and effluent surface, sub-surface and ground water shall be ensured and treated wastewater should meet the norms prescribed by the State Pollution Control Board or described under the E(P) Act whichever are more stringent. Leachate study for the effluent generated and analysis shall also be regularly carried out and report submitted to the Ministry's Regional office at Shillong, SPCB and CPCB.	Complied. We are not generating any process effluent, cooling water entirely recycled in cement plant. Effluent from DM plant is treated in a neutralization pit and treated water is reused entirely for dust suppression on haul roads. Regular monitoring is carried out and same is being submitted at RO, MOEF&CC, SPCB & CPCB. Latest monitoring report is attached as Annexure 1E, 1F & 1G .
ix.	All the bag filter dust, raw mill dust, coal dust, clinker dust and cement dust from pollution control devices shall be recycled and reused in the process and used for cement manufacturing. Spent oil and batteries shall be sold to authorized recyclers / re-processors only.	Complied. All the dust collected through pollution control equipment is either raw material or cement dust recycled in a closed loop. Spent oil and batteries are being sold to authorized recyclers.
x.	All the fly ash shall be utilized as per fly ash Notification, 1999 subsequently amended in 2003. Effort shall be made to use fly ash maximum in making Pozzolana Portland Cement (PPC).	Complied. Fly ash generated in our captive power plant is completely self-used in manufacturing of Pozzolana Portland Cement (PPC).
xi.	Effort shall be made to use low-grade lime, more fly ash and solid waste in the cement manufacturing.	Complied. Low grade limestone is blended with high quality grade limestone. Fly ash generated in CPP is being used in manufacturing of PPC. We are manufacturing more of PPC over OPC.
xii.	An effort shall be made to use of high calorific hazardous waste in the cement kiln and necessary provision should be made accordingly.	The generation of high calorific hazardous waste inside our plant is very insignificant except a very small quantity of used lubricants and the same is incinerated in our Clinker Kiln.

S. No.	A. Specific Conditions	Compliance Status
xiii.	As proposed, green belt shall be developed in at least 33% area in around the cement plant as per the CPCB guidelines to mitigate the effects of air emissions in consultation with local DFO.	Complied. Developed 33.0% area under green belt. Details of greenbelt is attached as Annexure 5.
xiv.	All the recommendations made in the Charter on Corporate Responsibility for Environment Protection (CREP) for the cement plants should be implemented.	Complied. All recommendations were considered during the design of plant and machineries and as such all the issues in this regard are being complied. Annexure 6.
xv.	All the commitments made to the public during the Public Hearing / Public consultation meeting held on 27 th November 2009 shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional office at Shillong.	Complied. All of the points of public hearing have been addressed. Company has given preference to local people for employment in company. Company has conducted social development activities in nearby vicinity areas on health facilities, ambulance facilities, water facilities, free and subsidized cements for constructing the roads, churches, schools, community halls, cultural program and etc.
xvi.	At least 5% of the total cost of the project shall be earmarked towards the corporate social responsibility and item-wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional office at Shillong. Implementation of such program shall be ensured accordingly in a time bound manner.	We have been carrying out welfare activities in the area of assisting the village school, contribution to PM care fund and CM care fund, and support to villagers in rural housing development. CSR activities and expenditure details of FY 2025-26 is attached as Annexure 7.
xvii.	The company shall provide housing for 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.	Complied.

S. No.	B. General Conditions	Compliance Status
i.	The project authorities must strictly adhere to the stipulations made by the Meghalaya State Pollution Control Board and the State Government.	Complied. Stipulations mandated in the CTO are being complied with.
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment and Forests.	A certain modification has been carried out in the Raw Mill Kiln to enhance the efficiency and environmental performance and "no increased pollution load" permission has been dully obtained from the MSPCB and complied as per norms. Annexure -8

S. No.	B. General Conditions	Compliance Status
iii.	The gaseous emissions from various process units shall confirm to the load / mass based standards notified by this Ministry on 19 th May, 1993 and standards prescribed from time to time. The State Pollution Control Board may specify more stringent standards for the relevant parameters keeping in view the nature of the industry and its size and location.	Complied. Our unit with sophisticated technologies is able to meet with the new standards of emission for cement industries, including load-based standards.
iv.	At least four ambient air quality monitoring stations should be established in the downward direction as well as where maximum ground level concentration of PM10, SO2 and NOx are anticipated in consultation with the SPCB. Data on ambient air quality and stack emission shall be regularly submitted to this Ministry including its Regional office at Shillong and the SPCB/CPCB once in six months.	Complied. Four numbers of ambient air quality monitoring station have been established with consultation of MegSPCB. Monthly monitoring of AAQ is being carried out by NABL accredited lab. Report of AAQ and stack emission is being submitted to RO, MOEF&CC, CPCB & MegSPCB once in six months. Latest monitoring report is attached as Annexure 1A to 1C.
v.	Industrial waste water shall be properly collected, treated so as to confirm to the standards prescribed under GSR 422 (E) dated 19 th May, 1993 and 31 st December 1993 or as amended from time to time. The treated waste water shall be utilized for plantation purpose.	Complied. Treated wastewater from N Pit of DM plant is entirely using in dust suppression measures. Treated wastewater from STP is entirely using in greenbelt development.
vi.	The overall noise levels in and around the plant area shall be kept well within the standards (85 dBA) by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise levels shall conform to the standards prescribed under EPA Rules, 1989 viz. 75 dBA (daytime) and 70 dBA (nighttime).	Complied. Noise level is monitored and being found within the prescribed limit. Latest monitoring report is attached as Annexure 1D.
vii.	Occupational health surveillance of the workers should be done on a regular basis and records maintained as per the Factories Act.	Complied. Occupational health center is established in our Plant Campus. The Occupational Health surveillance of our workers done in Year 2025-2026 and report is enclosed as Annexure 9.
viii.	The company shall develop surface water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	Complied. We have constructed a Check Dam as surface water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table. Photographs is attached as Annexure 10.
ix.	The project proponent shall also comply with all the environmental protection measures and safeguards recommended in the EIA/EMP report. Further, the company must undertake socio-economic development activities in the	Complied. The implementation of the conditions given in EIA/EMP is being done. We are sponsoring for community development program, providing the drinking water facility, Health camps, eye checkup camps, providing

S. No.	B. General Conditions	Compliance Status
	surrounding villages like community development programmes, educational programmes, drinking water supply and health care etc.	free medicines and free ambulance services to local community.
x.	As proposed, Rs 25 Crores and Rs 1.80 Crores shall be earmarked towards capital cost and recurring cost/annum for environment pollution control measures to implement the conditions stipulated by the Ministry of environment & Forests as well as the state government. An implementing all the conditions stipulated herein shall be submitted to the Regional office of the Ministry at Shillong. The Funds so provided shall not be diverted for any other purpose.	Complied
xi.	A copy of clearance letter shall be sent by the proponent to concerned Panchayat, Zila Parishad / Municipal Corporation, Urban Local Body and the local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The clearance letter shall also be put on the website of the company by the proponent.	Complied. The EC upload on company website https://blacktigerscement.com
xii.	The project proponent shall upload the status of compliance of the stipulated environment clearance 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 the MOEF at Shillong. The respective Zonal office of CPCB and the SPCB. The criteria pollutant levels namely; PM 10, SO ₂ , NO _x (ambient levels as well as stack emissions) or critical sectoral parameters, indicated for the projects shall be monitored and displayed at a convenient location near the main gate of the company in the public domain.	Complied. Environmental Parameters display board have been provided near company main gate. Photographs is enclosed in Annexure 11 . The Six Monthly EC compliance reports uploaded in our company website https://blacktigerscement.com .
xiii.	The project proponent shall also submit six monthly reports on the status of the compliance of the stipulated environmental conditions including results of monitored data (both in hard copies as well as by e-mail) to the Regional office of MOEF, the respective Zonal office of CPCB and the SPCB. The Regional office of this Ministry at Shillong / CPCB /SPCB shall monitor the stipulated conditions.	Complied. Latest compliance report submitted on 26.11.2025, receipt copy is enclosed as Annexure 12 .
xiv.	The environmental statement for each financial year ending 31 st March in Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution	Complied. Form V has been submitted in Meghalaya State Pollution Control Board. Same is also

S. No.	B. General Conditions	Compliance Status
	Control Board as prescribed under the Environment (Protection) Rules, 1986, as amended subsequently, shall also be put on the website of the company along with the status of compliance of environmental conditions and shall also be sent to the respective Regional office of the MOEF at Shillong by e-mail.	uploaded in our company website https://blacktigercement.com . Receipt copy of submission is enclosed as Annexure 13 .
xv.	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available with the SPCB and may also be seen at website of the Ministry of Environment and Forests at http://envfor.nic.in . This shall be advertised within seven days from the date of issue of the clearance letter, at least in two local news papers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Shillong.	Complied.
xvi.	Project authorities shall inform the Regional Office as well as the Ministry, the date of financial closure and final approval of the project by the concerned authorities and the date of commencing the land development work.	Complied. Project Phase has been partially completed and complied with stipulated conditions.

Amendment in Environmental Clearance for prevention of Acid Mine Drainage (AMD)
Letter No. J-11011/851/2008-IA II (I) dated 16.10.2020

S. No.	Specific Condition	Compliance Status
i.	Storage areas / stockpiles for coal in the unit shall be covered and shall have impervious flooring. Garland drains shall be provided around the storage area / Stockpiles to arrest the seepage water from coal yard. The seepage water thus collected shall be treated to meet industry specific / general discharge norms for water quality as applicable. "In this regard, the compliance status shall be furnished to the Regional Office periodically along with the six monthly compliance report.	Complied. We have already completed covered shed and flooring for coal storage. Garland drains surrounding the coal shed with neutralization pit provided. Photograph is enclosed in Annexure 14 .

**Receipt copy of Monthly Environmental monitoring report
submitted to MSPCB (Oct 2025 - March. 2026)**

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

Dated: 10.11.2025

No. GSCL/EHS/2025-26/171

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad, Shillong, Meghalaya-793014

Sub: Submission of Monthly Environmental Monitoring Reports.

Dear Sir,

With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of October-2025.

We request you to acknowledge the receipt.

....

Thanking You,

Yours Faithfully

For Goldstone Cements Limited

Authorized Signatory
Moosiang
Lamare
(Old)
Encl: As Above



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-I,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARKETING

2nd Floor, Unit - I, Sethi Trust Bldg
Opp. Roadraksh Mall, Bharu
Guwahati - 781 005, Assam

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

o/e

No: GSCL/EHS/2025-26/174

Dated: 06.12.2025

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpynggad,
Shillong, Meghalaya - 793014

Sub: Submission of Monthly Environmental Monitoring Reports

Dear Sir,

With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of November- 2025.

We request you to acknowledge the receipt.

....

Thanking You,

Yours faithfully.

For Goldstone Cements Limited


Authorized Signatory

Encl: As above



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-1,
Unit No. 1908, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARK

2nd Floor, Unit - 1, Sethi T
Opp. Roodraksh Mall
Guwahati - 78

REGISTERED OFFICE: Village Musiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403
www.blacktigerscement.com

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

o/c

No. GSCL/EHS/2025-26/180

Dated: 09.01.2026

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad, Shillong, Meghalaya-793014

Sub: Submission of Monthly Environmental Monitoring Reports.

Dear Sir,

With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of December-2025.

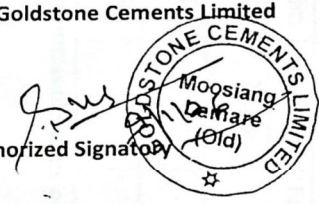
We request you to acknowledge the receipt.

....

Thanking You,

Yours Faithfully

For Goldstone Cements Limited


Authorized Signatory

Encl: As Above



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-1,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
C E M E N T

SALES & MARKETING C

2nd Floor, Unit - 1, Sethi Trust Bldg,
Opp. Roodraksh Mall, Bhang
Guwahati - 781 005, Assam

REGISTERED OFFICE : Village Musiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403
www.blacktigeracement.com

Annexure-1

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

o/e

No: GSCL/EHS/2025-26/183

Dated: 07.02.2026

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad,
Shillong, Meghalaya - 793014

Sub: Submission of Monthly Environmental Monitoring Reports

Dear Sir,

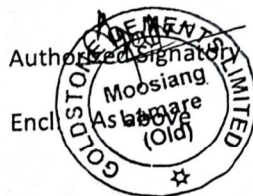
With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of January- 2026.

We request you to acknowledge the receipt.

....

Thanking You,

Yours faithfully,
For Goldstone Cements Limited



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-1,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARKETING

2nd Floor, Unit - 1, Sethi Trust
Opp. Roodraksh Mall, Bhar
Guwahati - 781 005

REGISTERED OFFICE : Village Musiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403
www.blacktigerscement.com

o/c

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

No. GSCL/EHS/2025-26/190

Dated: 09.03.2026

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad, Shillong, Meghalaya-793014

Sub: Submission of Monthly Environmental Monitoring Reports.

Dear Sir,

With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of February-2026.

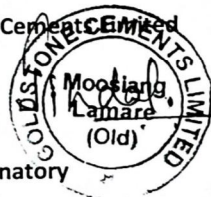
We request you to acknowledge the receipt.

Thanking You,

Yours Faithfully

For Goldstone Cement Limited

dani



Authorized Signatory

Encl: As Above



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-1,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
C E M E N T

SALES & MARKETING OFFICE

2nd Floor, Unit - 1, Sethi Trust Building
Opp. Roodraksh Mall, Bhangagarh
Guwahati - 781 005, Assam

REGISTERED OFFICE : Village Musiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403
www.blacktigatecement.com

Annexure-1

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

ole

No. GSCL/EHS/2025-26/196

Dated: 07.04.2026

To,
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad, Shillong, Meghalaya-793014

Sub: Submission of Monthly Environmental Monitoring Reports.

Dear Sir,

With reference to the above subject, we are herewith submitting monthly environmental monitoring reports for the month of March-2026.

We request you to acknowledge the receipt.

Thanking You,

Yours Faithfully

For Goldstone Cements Limited

Authorized Signatory
Meesiang Lamare
(Signature)

Encl: As Above



CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-I,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARKETING C

2nd Floor, Unit - 1, Sethi Trust B
Opp. Roodraksh Mall, Bhang
Guwahati - 781 005, /

Ambient Air Quality monitoring report



Recognised By

PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market

P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171

Ph: 03751-264414, 9435008657, 8876028672

E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified

ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/AA-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village: Musiang Lamare (Old); PO: Khliehriat, Meghalaya- 793200

AMBIENT AIR QUALITY TEST RESULTS

LOCATIONS ↓	Date of Sampling	PM 2.5 ($\mu\text{g}/\text{m}^3$)	PM 10 ($\mu\text{g}/\text{m}^3$)	SO ₂ ($\mu\text{g}/\text{m}^3$)	NO ₂ ($\mu\text{g}/\text{m}^3$)	NH ₃ ($\mu\text{g}/\text{m}^3$)	CO (mg/m^3)	O ₃ ($\mu\text{g}/\text{m}^3$)	B(a)P (ng/m^3)	C ₆ H ₆ ($\mu\text{g}/\text{m}^3$)	Ni (ng/m^3)	As (ng/m^3)	Pb ($\mu\text{g}/\text{m}^3$)
LIMITS →	--	60 (24 hrs. Average)	100 (24 hrs. Average)	80 (24 hrs. Average)	80 (24 hrs. Average)	400 (24 hrs. Average)	4.0 (1 hr. Average)	180 (1 hr. Average)	1.0 (Annual Average)	5.0 (Annual Average)	20 (Annual Average)	6.0 (Annual Average)	1.0 (24 hrs. Average)
Near CPP (Water Reservoir)	20.03.2026	41.6	62.1	8.3	9.6	<5.0	<0.01	<1.0	<0.1	<0.01	<0.01	<0.01	<0.01
Near CCR (Material Yard)	19.03.2026	39.2	59.3	7.4	8.5	<5.0	<0.01	<1.0	<0.1	<0.01	<0.01	<0.01	<0.01
Near Guest House (Yamuna Sadan)	19.03.2026	35.4	56.2	6.4	7.4	<5.0	<0.01	<1.0	<0.1	<0.01	<0.01	<0.01	<0.01
Residential Colony	20.03.2026	38.3	58.7	6.3	6.8	<5.0	<0.01	<1.0	<0.1	<0.01	<0.01	<0.01	<0.01

Analysis Protocol: IS 5182



Checked By: Pankaj Baroi, ENVIROCON

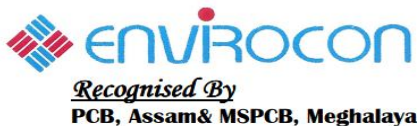
NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs

Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Fugitive Emission monitoring report & Construction of concrete roads is under progress in the plant



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/FE-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

PROCESS FUGITIVE EMISSION TEST RESULTS

Sl. No.	Locations	Date of Sampling	Results for SPM ($\mu\text{g}/\text{m}^3$)	Limits ($\mu\text{g}/\text{m}^3$)
01	Fly-ash Storage Section	20.03.2026	2137	5000
02	Coal Storage Section	20.03.2026	1356	2000
03	Limestone Storage Section	19.03.2026	2283	5000
04	Cement Packing Section	19.03.2026	2429	5000

Analysis Protocol: IS 5182



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Construction of concrete roads in the plant premises



Water Sprinkler for dust suppression



Stack Emission monitoring report

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SE-03/01
Date : 06/04/2026

Order No.: FFE/7500007299
Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/01		
02	Date of Sampling	20.03.2026		
03	Material of Construction	M. S.		
04	Stack Attached To	Cement Mill		
05	Flue Gas Temperature (°C)	69		
06	Exit Velocity of Gas (m/sec)	11.2		
07	Type of Fuel Used	NA*		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	20	mg/Nm³	30

*NA: Not Applicable



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
 P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
 Ph: 03751-264414, 9435008657, 8876028672
 E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
 ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SE-03/03
 Date : 06/04/2026

Order No.: FFE/7500007299
 Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
 Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/03		
02	Date of Sampling	20.03.2026		
03	Material of Construction	M. S.		
04	Stack Attached To	Cooler E. S. P.		
05	Flue Gas Temperature (°C)	237		
06	Exit Velocity of Gas (m/sec)	9.7		
07	Type of Fuel Used	NA*		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	25	mg/Nm³	30

*NA: Not Applicable



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Report No.: ENV/GSCL/25-26/SE-03/02

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/02		
02	Date of Sampling	20.03.2026		
03	Material of Construction	M. S.		
04	Stack Attached To	Coal Mill		
05	Flue Gas Temperature (°C)	51		
06	Exit Velocity of Gas (m/sec)	11.2		
07	Type of Fuel Used	NA*		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	22	mg/Nm³	30

*NA: Not Applicable



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Annexure-1C.



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SE-03/05

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/05		
02	Date of Sampling	19.03.2026		
03	Material of Construction	Refractory Brick		
04	Stack Attached To	Captive Power Plant (CPP)		
05	Flue Gas Temperature (°C)	75		
06	Exit Velocity of Gas (m/sec)	6.6		
07	Type of Fuel Used	Coal		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	39	mg/Nm³	50
ii.	Sulphur Dioxide (as SO₂)	482	mg/Nm³	600
iii.	Oxides of Nitrogen (as NOₓ)	212	mg/Nm³	300
iv.	Mercury (as Hg)	0.013	mg/Nm³	0.03



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs

Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Report No.: ENV/GSCL/25-26/SE-03/06

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To : **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/06		
02	Date of Sampling	19.03.2026		
03	Material of Construction	M. S.		
04	Stack Attached To	Raw Mill (Kiln) - 2		
05	Flue Gas Temperature (°C)	65		
06	Exit Velocity of Gas (m/sec)	6.1		
07	Type of Fuel Used	NA*		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	24	mg/Nm³	30
ii.	Sulphur Dioxide (as SO₂)	462	mg/Nm³	1000
iii.	Oxides of Nitrogen (as NOₓ)	214	mg/Nm³	600

*NA: Not Applicable

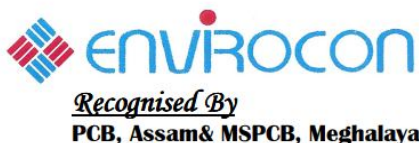


Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SE-03/04

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To : **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

STACK EMISSION TEST RESULTS

01	Test Ref. No.	GSCL/2026/SE-03/04		
02	Date of Sampling	19.03.2026		
03	Material of Construction	M. S.		
04	Stack Attached To	Raw Mill (Killn)		
05	Flue Gas Temperature (°C)	172		
06	Exit Velocity of Gas (m/sec)	12.5		
07	Type of Fuel Used	NA*		
Analysis Results of Flue Gas				
Sl. No.	Parameter(s)	Result(s)	Unit(s)	Limit(s)
i.	Particulate Matter	21	mg/Nm³	30
ii.	Sulphur Dioxide (as SO₂)	615	mg/Nm³	1000
iii.	Oxides of Nitrogen (as NOₓ)	312	mg/Nm³	600

*NA: Not Applicable



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

- Results reported are valid at the time of and under the prevailing conditions of measurement.
- Results refer only to the particular parameters tested.
- This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Noise monitoring report

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/N-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

NOISE LEVEL MEASUREMENT RESULTS

Sl. No.	Location(s)	Date Of Measurement	Day time		Night Time	
			Leq (dB-A)	Limit (dB-A)	Leq (dB-A)	Limit (dB-A)
1	Near Coal Mill	20.03.2026	67.7	75	64.9	70
2	Near CPP Area	20.03.2026	71.1	75	66.1	70
3	Near Coal Storage Yard	20.03.2026	61.3	75	58.8	70
4	Near Raw Mill	20.03.2026	71.2	75	66.9	70
5	Near Cement Mill	19.03.2026	69.5	75	65.6	70
6	HR & Mine's Office	19.03.2026	52.8	75	48.8	70
7	CPP TG Building	19.03.2026	70.7	75	67.1	70



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Drinking water Report



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/DW-03/01
Date : 06/04/2026

Order No.: FFE/7500007299
Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

DRINKING WATER ANALYSIS RESULTS

Sample Ref. No. :GSCL/DW-260325/01
Collected On :25-03-2026

Sample Source :Residential Colony
Received On :27-03-2026

Sample Type :Drinking Water
Collected By :Envirocon Representative

Sl. No.	Parameters	Results	Acceptable Limit*	Permissible Limit* in the Absence of Alternate Source
1.	Colour, Hazen Units, Max	1	5	15
2.	Odour	Odourless	Agreeable	Agreeable
3.	Taste	Acceptable	Agreeable	Agreeable
4.	Turbidity, NTU, Max	0.2	1	5
5.	pH	6.82	6.5 – 8.5	No Relaxation
6.	Total Dissolved Solids, mg/l, Max	59	500	2000
7.	Aluminium (as Al), mg/l, Max.	<0.001	0.03	0.2
8.	Boron (as B), mg/l, Max.	<0.001	0.5	1.0
9.	Calcium (as Ca), mg/l, Max	15	75	200
10.	Chloride (as Cl), mg/l, Max	<5.0	250	1000
11.	Copper (as Cu), mg/l, Max	<0.001	0.05	1.5
12.	Fluorides (as F), mg/l, Max	<0.1	1.0	1.5
13.	Free Residual Chlorine, mg/l, Min	<0.01	0.2	1
14.	Iron (as Fe), mg/l, Max	0.014	0.3	No Relaxation
15.	Magnesium (as Mg), mg/l, Max	2	30	100
16.	Manganese (as Mn), mg/l, Max	<0.001	0.1	0.3
17.	Zinc (as Zn), mg/l, Max	<0.01	5.0	15
18.	Nitrate (as NO ₃), mg/l, Max	<0.1	45	No Relaxation
19.	Sulfate (as SO ₄), mg/l, Max	<1.0	200	400
20.	Phenolic Compounds (as C ₆ H ₅ OH), mg/l, Max.	<0.001	0.001	0.002
				--Continued--

*Limits as per IS 10500:2012

Analysis Protocol: IS 3025



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

- Results reported are valid at the time of and under the prevailing conditions of measurement.
- Results refer only to the particular parameters tested.
- This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/DW-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.-:Khliehriat, Meghalaya- 793200

DRINKING WATER ANALYSIS RESULTS

Sample Ref. No.:GSCL/DW-260325/01

Sample Source :Residential Colony

Sample Type :Drinking Water

Collected On :25-03-2026

Received On :27-03-2026

Collected By :Envirocon Representative

Sl. No.	Parameters	Results	Acceptable Limit*	Permissible Limit* in the Absence of Alternate Source
21.	Total Alkalinity(as CaCO ₃) , mg/l, Max	36	200	600
22.	Total Hardness, (as CaCO ₃), mg/l, Max	32	200	600
23.	Cadmium (as Cd), mg/l, Max.	<0.001	0.003	No Relaxation
24.	Cyanide (as CN), mg/l, Max.	<0.001	0.05	No Relaxation
25.	Lead (as Pb), mg/l, Max.	<0.001	0.01	No Relaxation
26.	Mercury (as Hg), mg/l, Max.	<0.001	0.001	No Relaxation
27.	Selenium (as Se), mg/l, Max.	<0.001	0.01	No Relaxation
28.	Total Chromium, (as Cr), mg/l, Max	<0.001	0.05	No Relaxation
29.	Anionic Detergents (as MBAS), mg/l	<0.001	0.2	1.0
30.	Total Arsenic (as As), mg/l, Max	<0.001	0.01	0.05
31.	Molybdenum (as Mo), mg/l, Max	<0.001	0.07	No Relaxation
32.	Faecal Coliforms/ 100 ml	Absent	Absent	Absent
33.	E. Coli / 100 ml	Absent	Absent	Absent
				--End of Report--

*Limits as per IS 10500:2012

Analysis Protocol: IS 3025

Remarks: Drinking water from the above source is fit for drinking.



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Treated Waste water analysis report



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/01
Sample Type/Source : Waste Water (Treated)/ETP Outlet
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2026
Analysis Protocol : IS 3025

Sl. No.	Parameter(s)	Unit(s)	Result(s)	Limit (As Per CPCB Standards)
1.	pH	--	6.69	5.5 – 9.0
2.	Temperature	°C	25.2	shall not exceed 5°C above the receiving water temperature
3.	Total Suspended Solids	mg/l	47	100
4.	Biochemical Oxygen Demand (3 days at 27°C)	mg/l	21	30
5.	Chemical Oxygen Demand	mg/l	86	250
6.	Oil & Grease	mg/l	<4.0	10
7.	Total Residual Chlorine	mg/l	<0.01	1.0
8.	Ammonical Nitrogen (as N)	mg/l	8.4	50
9.	Total Kjeldahl Nitrogen (as NH ₃)	mg/l	19	100
10.	Free Ammonia (as NH ₃)	mg/l	<0.01	5.0



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE:

- Results reported are valid at the time of and under the prevailing conditions of measurement.
- Results refer only to the particular parameters tested.
- This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/02

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.:-Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/02
Sample Type/Source : Waste Water (Treated)/CPP N-Pit Outlet
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2026
Analysis Protocol : IS 3025

Sl. No.	Parameter(s)	Unit(s)	Result(s)	Limit (As Per CPCB Standards)
1.	pH	--	6.79	5.5 – 9.0
2.	Temperature	°C	25.4	shall not exceed 5°C above the receiving water temperature
3.	Total Suspended Solids	mg/l	44	100
4.	Biochemical Oxygen Demand (3 days at 27°C)	mg/l	23	30
5.	Chemical Oxygen Demand	mg/l	92	250
6.	Oil & Grease	mg/l	<4.0	10
7.	Total Residual Chlorine	mg/l	<0.01	1.0
8.	Ammonical Nitrogen (as N)	mg/l	7.8	50
9.	Total Kjeldahl Nitrogen (as NH ₃)	mg/l	16	100
10.	Free Ammonia (as NH ₃)	mg/l	<0.01	5.0



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/03

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/03
Sample Type/Source : Waste Water/Boiler Blow Down
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2026
Analysis Protocol : IS 3025

Sl. No.	Parameters	Analysis Results	Units	Limit
1.	Total Suspended Solids	6.8	mg/l	100
2.	Oil & Grease	<4.0	mg/l	20
3.	Copper	<0.001	mg/l	1.0
4.	Iron	<0.001	mg/l	1.0



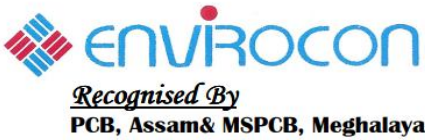
Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Annexure-1F



Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/04
Date : 06/04/2026

Order No.: FFE/7500007299
Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/04
Sample Type/Source : Waste Water/Cooling Tower Blow Down
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2025
Analysis Protocol : IS 3025

Sl. No.	Parameters	Analysis Results	Units	Limit
1.	Residual Free Chlorine	<0.01	mg/l	0.5
2.	Zinc	<0.01	mg/l	1.0
3.	Total Chromium	<0.001	mg/l	0.2
4.	Phosphate	<0.01	mg/l	5.0



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE: 1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/05

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/05
Sample Type/Source : Waste Water/Condenser Cooling Point
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2026
Analysis Protocol : IS 3025

Sl. No.	Parameters	Analysis Results	Units	Limit
1.	pH	6.74	--	6.5 – 8.5
2.	Temperature	25.4	°C	Not more than 5°C higher than the intake water temperature
3.	Residual Free Chlorine	<0.01	mg/l	0.5



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE:

1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs

Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/WW-03/06
Date : 06/04/2026

Order No.: FFE/7500007299
Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**
Village- Musiang Lamare (Old), P. O.: Khliehriat, Meghalaya- 793200

WASTE WATER ANALYSIS RESULTS

Sample Ref. No. : GSCL/WW-260325/06
Sample Type/Source : Waste Water (Treated)/STP Outlet
Sample Collected By : Representative of ENVIROCON
Sample Collected On : 25.03.2026
Sample Received On : 27.03.2026
Analysis Protocol : IS 3025

Sl. No.	Parameter(s)	Unit(s)	Result(s)	Limit [G.S.R. 1265 (E), 2017]
1.	pH	-	6.78	6.5 – 9.0
2.	Biochemical Oxygen Demand (3 days at 27°C)	mg/l	21	30
3.	Chemical Oxygen Demand	mg/l	118	-
4.	Oil and Grease	mg/l	<4.0	-
5.	Total Suspended Solids	mg/l	41	<100
6.	Fecal Coliform	MPN/100 ml	582	<1000



Checked By: Mr. Pankaj Baroi, ENVIROCON

NOTE: 1. Results reported are valid at the time of and under the prevailing conditions of measurement.
2. Results refer only to the particular parameters tested.
3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Surface water Analysis Report-

Annexure-1G



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SW-03/01

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

SURFACE WATER ANALYSIS RESULTS

Sample Ref. No.: GSCL/SW-260325/01

Sample Source : Plant Nala Upstream

Sample Type : Surface Water

Collected On : 25-03-2026

Received On : 27-03-2026

Collected By : Envirocon Representative

Sl. No.	Parameters	Results	Limits (IS 10500:2012)
1.	Colour, Hazen Units, Max.	14	5
2.	Odour	Agreeable	Agreeable
3.	Temperature	25.2	--
4.	pH Value	6.76	6.5 - 8.5
5.	Suspended Solids	42	--
6.	Total Dissolved Solids, mg/l, Max.	143	500
7.	Conductivity, $\mu\text{S/cm}$	249	--
8.	Dissolved Oxygen, mg/l, Min.	6.6	--
9.	Biochemical Oxygen Demand, mg/l, Max.	14	--
10.	Chemical Oxygen Demand, mg/l, Max.	51	--
11.	Oil and Grease, mg/l, Max.	<4.0	--
12.	Residual Chlorine, mg/l, Min.	<0.01	0.2
13.	Total Hardness (as CaCO_3), mg/l, Max.	58	200
14.	Calcium (as Ca), mg/l, Max.	24	75
15.	Magnesium (as Mg), mg/l, Max.	<1	30
16.	Iron (as Fe), mg/l, Max.	0.061	0.3
17.	Ammonical Nitrogen (as N), mg/l, Max.	5.5	--
18.	Total Kjeldahl Nitrogen (as NH_3), mg/l, Max.	10	--
19.	Free Ammonia (as NH_3), mg/l, Max.	<0.01	--

Analysis Protocol: IS 3025



Checked By: Mr. Pankaj Baroi, **ENVIROCON**

- NOTE:**
1. Results reported are valid at the time of and under the prevailing conditions of measurement.
 2. Results refer only to the particular parameters tested.
 3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.



Recognised By
PCB, Assam & MSPCB, Meghalaya

Envirocon Building, I.O.C.L (AOD) New Market
P.O.: Digboi, Dist.: Tinsukia, Assam – 786 171
Ph: 03751-264414, 9435008657, 8876028672
E-mail: envirocon@rediffmail.com

ISO 9001:2015 Certified
ISO 45001:2018 Certified

Report No.: ENV/GSCL/25-26/SW-03/02

Date : 06/04/2026

Order No.: FFE/7500007299

Date : 15/03/2025

Report Issued To: **GOLDSTONE CEMENTS LIMITED**

Village- Musiang Lamare (Old), P. O.: -Khliehriat, Meghalaya- 793200

SURFACE WATER ANALYSIS RESULTS

Sample Ref. No. :GSCL/SW-260325/02

Collected On :25-03-2026

Sample Source : Plant Nala Downstream

Received On :27-03-2026

Sample Type :Surface Water

Collected By :Envirocon Representative

Sl. No.	Parameters	Results	Limits (IS 10500:2012)
1.	Colour, Hazen Units, Max.	15	5
2.	Odour	Agreeable	Agreeable
3.	Temperature	25.4	--
4.	pH Value	6.76	6.5 - 8.5
5.	Suspended Solids	41	--
6.	Total Dissolved Solids, mg/l, Max.	139	500
7.	Conductivity, $\mu\text{S}/\text{cm}$	241	--
8.	Dissolved Oxygen, mg/l, Min.	7.2	--
9.	Biochemical Oxygen Demand, mg/l, Max.	13	--
10.	Chemical Oxygen Demand, mg/l, Max.	47	--
11.	Oil and Grease, mg/l, Max.	<4.0	--
12.	Residual Chlorine, mg/l, Min.	<0.01	0.2
13.	Total Hardness (as CaCO_3), mg/l, Max.	45	200
14.	Calcium (as Ca), mg/l, Max.	13	75
15.	Magnesium (as Mg), mg/l, Max.	<1	30
16.	Iron (as Fe), mg/l, Max.	0.051	0.3
17.	Ammonical Nitrogen (as N), mg/l, Max.	5.2	--
18.	Total Kjeldahl Nitrogen (as NH_3), mg/l, Max.	10	--
19.	Free Ammonia (as NH_3), mg/l, Max.	<0.01	--

Analysis Protocol: IS 3025



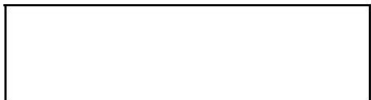
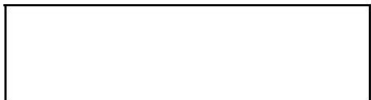
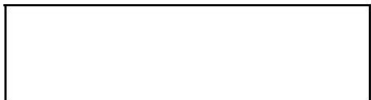
Checked By: Mr. Pankaj Baroi, **ENVIROCON**

- NOTE:**
1. Results reported are valid at the time of and under the prevailing conditions of measurement.
 2. Results refer only to the particular parameters tested.
 3. This test report shall not be reproduced except in full, without the written permission of ENVIROCON, I.O.C.L (AOD) New Market, Digboi – 786171, Assam.

Core Services: Environmental Monitoring & Data Generation, EIA & EMP, Environmental Audit & Allied Environmental Management jobs
Associate Services: Certification by Competent Person (CIF), NDT, Hydraulic Testing, Chartered Engineer Services etc.

Annexure-2

PUC Certificate of Heavy vehicles

Form 59 [See rules 115 (2)]																																									
<u>Pollution Under Control Certificate</u> Authorised By : Government Of Meghalaya																																									
Date : 18/02/2026 Time : 15:46:02 PM Validity upto : 17/02/2027																																									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%;">Certificate SL. No.</td> <td style="width: 10%;">:</td> <td style="width: 50%;">ML09800260000028</td> </tr> <tr> <td>Registration No.</td> <td>:</td> <td>ML113100</td> </tr> <tr> <td>Date of Registration</td> <td>:</td> <td>02/Aug/2018</td> </tr> <tr> <td>Month & Year of Manufacturing</td> <td>:</td> <td>June-2018</td> </tr> <tr> <td>Valid Mobile Number</td> <td>:</td> <td>*****9898</td> </tr> <tr> <td>Emission Norms</td> <td>:</td> <td>BHARAT STAGE IV</td> </tr> <tr> <td>Fuel</td> <td>:</td> <td>DIESEL</td> </tr> <tr> <td>PUC Code</td> <td>:</td> <td>ML0980026</td> </tr> <tr> <td>GSTIN</td> <td>:</td> <td></td> </tr> <tr> <td>Fees</td> <td>:</td> <td>Rs.300.00</td> </tr> <tr> <td>MIL observation</td> <td>:</td> <td>No</td> </tr> </table>					Certificate SL. No.	:	ML09800260000028	Registration No.	:	ML113100	Date of Registration	:	02/Aug/2018	Month & Year of Manufacturing	:	June-2018	Valid Mobile Number	:	*****9898	Emission Norms	:	BHARAT STAGE IV	Fuel	:	DIESEL	PUC Code	:	ML0980026	GSTIN	:		Fees	:	Rs.300.00	MIL observation	:	No				
Certificate SL. No.	:	ML09800260000028																																							
Registration No.	:	ML113100																																							
Date of Registration	:	02/Aug/2018																																							
Month & Year of Manufacturing	:	June-2018																																							
Valid Mobile Number	:	*****9898																																							
Emission Norms	:	BHARAT STAGE IV																																							
Fuel	:	DIESEL																																							
PUC Code	:	ML0980026																																							
GSTIN	:																																								
Fees	:	Rs.300.00																																							
MIL observation	:	No																																							
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> Vehicle Photo with Registration plate 60 mm x 30 mm </td> <td style="width: 50%; text-align: center;">  </td> </tr> </table>					Vehicle Photo with Registration plate 60 mm x 30 mm																																				
Vehicle Photo with Registration plate 60 mm x 30 mm																																									
<table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <thead> <tr> <th style="width: 15%;">Sr. No.</th> <th style="width: 25%;">Pollutant (as applicable)</th> <th style="width: 15%;">Units (as applicable)</th> <th style="width: 15%;">Emission limits</th> <th style="width: 30%;">Measured Value (upto 2 decimal places)</th> </tr> <tr> <th>1</th> <th>2</th> <th>3</th> <th>4</th> <th>5</th> </tr> </thead> <tbody> <tr> <td rowspan="2">Idling Emissions</td> <td>Carbon Monoxide (CO)</td> <td>percentage (%)</td> <td></td> <td></td> </tr> <tr> <td>Hydrocarbon, (THC/HC)</td> <td>ppm</td> <td></td> <td></td> </tr> <tr> <td rowspan="3">High idling emissions</td> <td>CO</td> <td>percentage (%)</td> <td></td> <td></td> </tr> <tr> <td>RPM</td> <td>RPM</td> <td>2500 ± 200</td> <td></td> </tr> <tr> <td>Lambda</td> <td>-</td> <td>1 ± 0.03</td> <td></td> </tr> <tr> <td>Smoke Density</td> <td>Light absorption coefficient</td> <td>1/metre</td> <td>1.62</td> <td>0.31</td> </tr> </tbody> </table> This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.					Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)	1	2	3	4	5	Idling Emissions	Carbon Monoxide (CO)	percentage (%)			Hydrocarbon, (THC/HC)	ppm			High idling emissions	CO	percentage (%)			RPM	RPM	2500 ± 200		Lambda	-	1 ± 0.03		Smoke Density	Light absorption coefficient	1/metre	1.62	0.31
Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)																																					
1	2	3	4	5																																					
Idling Emissions	Carbon Monoxide (CO)	percentage (%)																																							
	Hydrocarbon, (THC/HC)	ppm																																							
High idling emissions	CO	percentage (%)																																							
	RPM	RPM	2500 ± 200																																						
	Lambda	-	1 ± 0.03																																						
Smoke Density	Light absorption coefficient	1/metre	1.62	0.31																																					
Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to https://puc.parivahan.gov.in																																									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> Authorised Signature with stamp of PUC Operator 60mm x 20 mm </td> <td style="width: 50%; text-align: center;">  </td> </tr> </table>					Authorised Signature with stamp of PUC Operator 60mm x 20 mm																																				
Authorised Signature with stamp of PUC Operator 60mm x 20 mm																																									

Annexure-2

Form 59

[See rules 115 (2)]

Pollution Under Control Certificate

Authorised By :
Government of Meghalaya

Date : 18/02/2026
Time : 12:31:26 PM
Validity upto : 17/02/2027



Certificate SL. No. : ML01100210003716
Registration No. : ML113101
Date of Registration : 02/Aug/2018
Month & Year of Manufacturing : June-2018
Valid Mobile Number : *****6253
Emission Norms : BHARAT STAGE IV
Fuel : DIESEL
PUC Code : ML0110021
GSTIN :
Fees : Rs.300.00
MIL observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm



Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	1.62	0.54

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm



Annexure-2.

Form 59

[See rules 115 (2)]

Pollution Under Control Certificate

Authorised By :
Government Of Meghalaya

Date : 18/02/2026
Time : 15:52:20 PM
Validity upto : 17/02/2027



Certificate SL. No. : ML09800260000029
Registration No. : ML113154
Date of Registration : 30/Aug/2018
Month & Year of Manufacturing : June-2018
Valid Mobile Number : *****9898
Emission Norms : BHARAT STAGE IV
Fuel : DIESEL
PUC Code : ML0980026
GSTIN :
Fees : Rs.300.00
MIL observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm

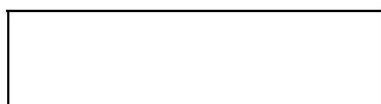


Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	1.62	0.25

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm



Annexure-2.

Form 59

[See rules 115 (2)]

Pollution Under Control Certificate

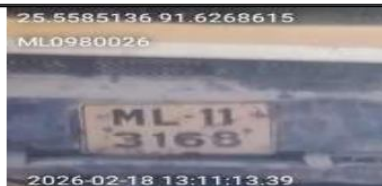
Authorised By :
Government Of Meghalaya

Date : **18/02/2026**
Time : **13:14:51 PM**
Validity upto : **17/02/2027**



Certificate SL. No. : ML09800260000020
Registration No. : ML113168
Date of Registration : 07/Sep/2018
Month & Year of Manufacturing : July-2018
Valid Mobile Number : *****2695
Emission Norms : BHARAT STAGE IV
Fuel : DIESEL
PUC Code : ML0980026
GSTIN :
Fees : Rs.300.00
MIL observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm



Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	1.62	0.34

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm



Annexure-2

Form 59

[See rules 115 (2)]

Pollution Under Control Certificate

Authorised By :
Government Of Meghalaya

Date : 18/02/2026
Time : 12:48:16 PM
Validity upto : 17/02/2027



Certificate SL. No. : ML09800260000016
Registration No. : ML113249
Date of Registration : 08/Oct/2018
Month & Year of Manufacturing : June-2018
Valid Mobile Number : *****5265
Emission Norms : BHARAT STAGE IV
Fuel : DIESEL
PUC Code : ML0980026
GSTIN :
Fees : Rs.300.00
MIL observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm



Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	1.62	0.38
This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.				

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm



Annexure-2

Form 59

[See rules 115 (2)]

Pollution Under Control Certificate

Authorised By :
Government Of Meghalaya

Date : 18/02/2026
Time : 13:26:48 PM
Validity upto : 17/02/2027



Certificate SL. No. : ML09800260000022
Registration No. : ML113246
Date of Registration : 08/Oct/2018
Month & Year of Manufacturing : June-2018
Valid Mobile Number : *****6569
Emission Norms : BHARAT STAGE IV
Fuel : DIESEL
PUC Code : ML0980026
GSTIN :
Fees : Rs.300.00
MIL observation : No

Vehicle Photo with Registration plate
60 mm x 30 mm



Sr. No.	Pollutant (as applicable)	Units (as applicable)	Emission limits	Measured Value (upto 2 decimal places)
1	2	3	4	5
Idling Emissions	Carbon Monoxide (CO)	percentage (%)		
	Hydrocarbon, (THC/HC)	ppm		
High idling emissions	CO	percentage (%)		
	RPM	RPM	2500 ± 200	
	Lambda	-	1 ± 0.03	
Smoke Density	Light absorption coefficient	1/metre	1.62	0.3

This PUC certificate is system generated through the national register of motor vehicles and does not require any signature.

Note : 1. Vehicle owners to link their mobile numbers to registered vehicle by logging to <https://puc.parivahan.gov.in>

Authorised Signature with stamp of PUC Operator
60mm x 20 mm



WRD NOC copy: Annexure-3.

**GOVERNMENT OF MEGHALAYA
OFFICE OF THE CHIEF ENGINEER WATER RESOURCES DEPARTMENT**

NO. CE/WRD-1194/2012-13/2023-24/466

Dated Shillong, the 28th September 2023

NO OBJECTION CERTIFICATE

In pursuance of application received from S.V.P. Gupta, Plant Head, Goldstone Cements Limited dated 02.06.23 seeking NOC for drawal of surface water for cement industry and domestic usage at Musiang Lamare (Old) village, East Jaintia Hills District, Meghalaya and based on the recommendation of the District Water Resources Development Council (DWRC) East Jaintia Hills District, the undersigned is pleased to grant No Objection Certificate to Goldstone Cements Limited for drawal of surface water on the condition that there will not be any restriction for the Water Resources Department to utilise the required quantity of water from the river for any developmental and livelihood programmes along the Umsngat stream and within its catchment area.

In addition, the following terms and conditions are to be strictly adhered to by Goldstone Cements Limited:-

1. This No Objection Certificate (NOC) may be modified, suspended or revoked by the Department during its term for causes including, but not limited to (i) Violation of any Terms and Conditions of this consent and (ii) Obtaining the Consent by misrepresentation or failure to disclose fully all relevant facts.
2. Goldstone Cements Limited shall not claim any rights over the river/stream/water source or any part of it.
3. This Particular NOC is with respect to approval for utilization of surface water only. Goldstone Cements Limited should obtain other mandatory clearances or NOCs from concerned Departments, Local Authorities including the Autonomous District Council and landowners as and when necessary.
4. Goldstone Cements Limited is to draw only 1000 m³ of water per day during the monsoon period and 500 m³ per day during the lean period and for any additional requirement of water from Umsngat stream, permission will have to be obtained from the concerned authorities.
5. Minimum environmental flow, as prescribed by the Ministry of Environment and Forest (MoEF), should be ensured and maintained at all time.
6. During the lean season, the water allocation priority shall be as specified in the Meghalaya State Water Policy 2019.

7. Goldstone Cements Limited shall strictly abide by the rules and regulations laid down by the Government of Meghalaya from time to time including any regulation pertaining to payment of water royalty. Terms and conditions as specified in the State Water Policy shall be followed wherever applicable.
8. Monitoring as to the observance of the Terms and Conditions will be done by officials of the Water Resources Department in the presence of representatives of Goldstone Cements Limited on a yearly basis.
9. The NOC will remain valid for a period of 3 (three) years only from the date of issue. Revalidation of the NOC has to be applied 3(three) months before the expiry date. Revalidation will be granted after inspection conducted and recommendation made by the DWRDC.
10. Any difference and/or dispute arising at any time between the parties in regard to terms and conditions above or interpretation thereof shall in the first instance be endeavoured to be resolved mutually and amicably by the parties hereto through good faith negotiation, failing which the matter shall be referred to the higher authority of the Government of Meghalaya. In the event that such a dispute persists or cannot be resolved, it shall be referred to a court of law within the jurisdiction of Shillong. The award there under shall be final and binding upon the parties, subject to legal remedies available under the law.

Sd/-

(Smt. A.D. Blah)
Chief Engineer (WR)
Meghalaya, Shillong

Memo No. CE/WRD-1194/2012-13/2023-24/ 466 - A **Dated Shillong, the 28th September 2023**

Copy to :

- ✓ 1. S.V.P. Gupta, Plant Head, Goldstone Cements Limited
2. Deputy Secretary to the Government of Meghalaya, Water Resources Department.
3. Superintending Engineer (WR) Shillong Circle for information
4. Executive Engineer (WR) & Member Secretary DWRDC, East Jaintia Hills, Khliehriat for information and necessary action.
5. Office Copy


Chief Engineer (WR)
Meghalaya, Shillong

Rain water harvesting Pits Structure: Annexure-4.



**Rooftop rainwater collection and ground recharge system at
CPP**



**Rainwater collection and ground recharge system at
Guest House (Brahmaputra Sadan)**

Green Belt Development Area: Annexure-5.

Year 2025-2026			
Description of the Total Green belt			
Sr. No.	Description	Area in Ha.	% of Area
1	Total Plant Land area	51.41	
2	Green belt to be achieved	16.965	33.0
3	Green belt achieved up to year 2024-25	17.563	33.6
5	Green belt achieve in 2025-26	2.228	4.32
	Total Green belt.	19.786	37.92

Green Belt Development Area- Annexure-5





Greenbelt development area Annexure-5



Corporate responsibility environment policy (CREP) compliance

Report: Annexure-6.

Goldstone Cements Limited

CHARTER ON CORPORATE RESPONSIBILITY FOR ENVIRONMENTAL PROTECTION (CREP) COMPLIANCE REPORT

S. No.	Condition	Compliance Status
1.	Cement Plants, which are not complying with notified standards, shall do the following to meet the standards. 1. Augmentation of existing Air pollution control device. 2. Replacement of existing Air pollution control device.	Complying with notified standards given by MoEF&CC and stipulated in CTO.
2.	Cement Plants located in critically polluted or urban areas (including 5 kms. Distance outside urban boundary) will meet 100 mg/Nm ³ limit of particulate matter by December 2004 and continue working to reduce the emission of particulate matter to 50 mg/Nm ³ .	Complying with existing emission standard stipulated MegSPCB i.e. 30 mg/Nm ³
3.	The new cement kilns to be accorded NOC/ Environmental Clearance wef. 01.04.2003 will meet the limit of 50 mg/Nm ³ for particulate matter emission.	Complying with existing emission standard stipulated by MegSPCB i.e. 30 mg/Nm ³
4.	CPCB will evolve load-based standards by December 2003.	Complied.
5.	CPCB and NCBM will evolve SO ₂ and NO _x emission standards by June 2004.	Complied.
6.	The cement industries will control fugitive emission from all the raw material and products storage and transfer points by December 2003. *However, the feasibility for the control of fugitive emission from limestone and coal storage areas will be decided by the National task Force (NTF). The NTF shall submit its recommendations within three months.	Bag House / Bag filter are installed at all raw material/product storage and transfer points. Dust suppression by water sprinkling system installed at limestone crusher hopper, road, which are working efficiently.
7.	CPCB, NCBM, BIS and Oil refineries will jointly prepare the policy on use of petroleum coke as fuel in Cement Kiln by July 2003.	Noted.
8.	After performance evaluation of various types of continuous monitoring equipment and feedback from the industries and equipment manufacturers, NTF will decide feasible unit operations/ sections for installation of continuous monitoring system (CMS) by December 2003.	We have already installed OCEMS at raw mill / Kiln Bag House, Clinker cooler ESP, Coal Mill, Cement Mill & CPP ESP stacks.
9.	Tripping in Kiln ESP to be minimized by July 2003 as per the recommendation of NTF.	Reverse air bag house is installed at Raw mill & Kiln.
10.	Industries will submit the target date to enhance the utilization of waste material by April 2003.	i. Fly ash generated from CPP is fully utilized for PPC manufacturing. ii. Domestic wastewater (Raw sewage) is treated at STP and treated water being utilized for plantation.
11.	NCBM will carry out a study on Hazardous waste utilization in cement kiln by December 2003.	Noted.
12.	Cement Industries will carry out feasibility study and submit target dated to CPCB for cogeneration of power by July 2003.	We have carried out the feasibility study for our plant for installation of WHRB and will initiate necessary action depending upon operational and economic feasibility.

CSR Expenditure Budget: Annexure-7A.

GOLDSTONE CEMENTS LIMITED CSR Expenses Details FY 25-26			2025-26
SI No	Nature of CSR Activities	Description	YTD FY 25-26
1	Promotion of education	Bus Hire Charges For Village School	4,80,000
2		Donation for Village School Construction & Printing at Moosiang lamare old	30,000
3		Salary For Village School teacher	2,73,000
4		Furniture & Fixtures Distribution (UP School Shilliang Umshnong)	-
Promotion of education Total			7,83,000
5	Preventive health care	Purchase of Medicine for Medical Camp Purpose (CSR)	-
6		Medical Camp_ Umrasiang Village_ Medicines	23,036
7		Free Med Camp at Musiang Lamhare Village	36,645
8		Free Medical Camp at Umlong Basti	21,161
Preventive health care Total			80,842
9	Rural Development	Donation for Village Community Hall Construction in Musiang Lamare Old	-
10		Donation to Dorbar Shnong for Chiehru Village (Presbyterian church)	-
11		Contribution towards Rough flooring CC1:2:4 upto 75mm& curing Road work at Local Village	14,071
12		Annual contribution towards the promotion & all around development	3,00,000
13		Contribution towards Establishment of Childre's Educational park in Mokokchung (Nagaland)	1,26,500
14		Paid to Lumshnong Church Committee (CSR)	30,000
15		Financial support for Holding a Gospel Concert to Presbyterlan Church of india	15,000
16		CSR Exp fr Christmas Cele at Musiang Lamahre Dec25	41,990
17		CSR Exp fr Christmas Cele at Umlong Basti Dec25	3,080
18		Grocery items distributed by Admin at Musiang Lamahare OLD village Jan25	2,470
19		CSR Exp Community hall construction at Dongpyrdi village	15,000
20		CSR activity to Social welfare organisation	8,000
21		Donation to Lumshnong Village for Development	-
22		For cultural activities at village Dorar Khlieh	30,000
23		Contribution towards Village Development-CHURCH MUSIANG LAMARE (OLD)	70,000
24		Contribution towards Village Development-OFFICE OF THE DORBAR SHNONG CHIEHRU	69,000
25		Contribu towards Village Devel Blc 10K-CHURCH MUSIANG LAMARE (OLD)	10,000
26		Donation for Developmenatal Activites (office of the Elaka Rymbai Dalloish)	5,50,000
27		Water Distribution at Ambubachi Mela 2024 & Elaka Rymbai	-
Rural Development Total			12,85,111
28	Rural Sports Development	Donation for Wahiajar Narpuh Social Sports club	-
29		Donation for Nagaland lawn tannis Association	1,00,000
30		Sports items distributed by EHS at Umlong Vilage	1,000
31		Sports item purch for Umlog Basti as CSR activity	9,280
32		CSR Activities for organision National Games 2027	1,50,00,000
33		CSR Exp. for Construction of Rymbai Football Groun	36,000
34		CSR activities towards Social & Sports initiatives	10,000
35		Sports items distributed by EHS at village	4,000
36		Donation to Dorbar Shnong for Sports & Welfare Activities	-
Rural Sports Development Total			1,51,60,280
Total CSR Expenses (7306001)			1,73,09,233
SI No	Nature of CSR Activity	Description	YTD FY 25-26
1	Rural Development	Cement Sale for Local	94,61,600
Total Rural Development (Cement Sale)			94,61,600
Grand Total			2,67,70,833

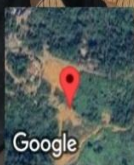
Annexure-7.

CSR Activity Photographs

On date 13.10.2025 Free Medical Camp in nearby Village

On the day, as part of its Corporate Social Responsibility (CSR) initiative, **Goldstone Cements Limited** organized a **Free Medical Camp** at **nearby Village** to provide essential healthcare services to the local community. The program began with a **welcome speech by Mr. Shaimon Lyngdoh**, highlighting the company's commitment to community welfare. As a token of love and respect, **Dr. Rajat Paul presented a flower bouquet to the village Headman**.

A team of doctors and healthcare professionals offered free medical check-ups, distributed medicines, and provided health awareness to villagers. The camp saw active participation, especially from women, children, and the elderly.



East Jaintia Hills, Meghalaya, India
58fp+gg6, Meghalaya 793210, India, East Jaintia Hills,
Meghalaya 793210, India
Lat 25.172445° Long 92.337392°
Monday, 13/10/2025 12:16 PM GMT +05:30

Annexure 7



Annexure 7

Report Free Eye Camp for the year 2025-2026

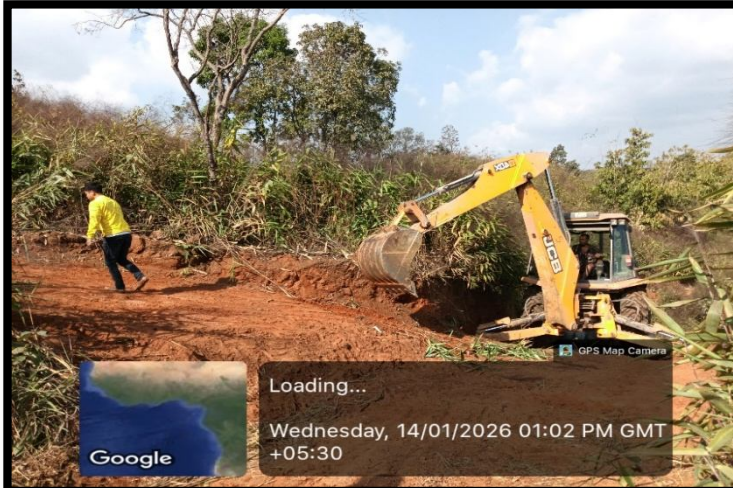
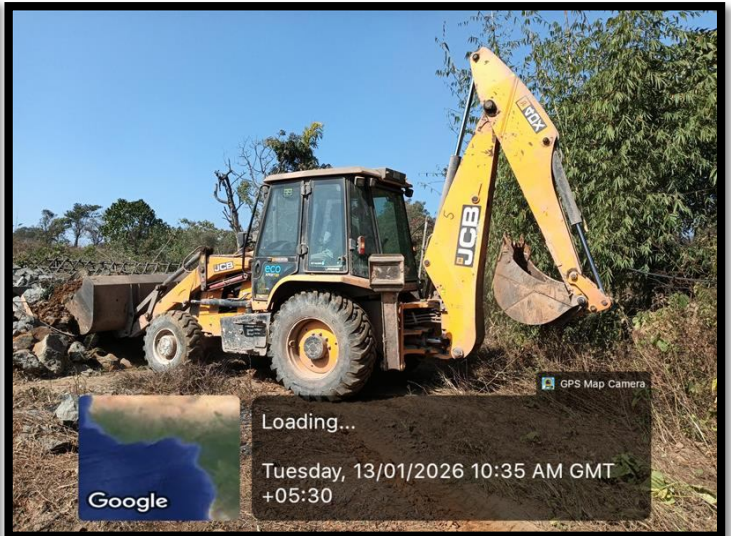
Department: Corporate Social Responsibility (CSR)

Brief Report: Free Eye Screening Camp (12–13 December 2025)

A Free Eye Screening Camp was successfully conducted on 12th and 13th December 2025 in collaboration with Sri Sankaradev Nethralaya, Guwahati under the CSR initiative of Goldstone Cement Limited. The camp was organized with the primary objective of creating awareness about eye care, eye safety, and the importance of regular eye check-ups among employees and the local community. The Welcome speech was given by Dr. Rajat Paul Senior Medical Officer, GSCL.



Annexure-7



Yearly Health Checkup of Employee, Annexure-7



Expansion and modification permission Report: Annexure – 8



Meghalaya State Pollution Control Board

Forests & Environment Department, Government of Meghalaya

'ARDEN' Lumpyngngad, Shillong - 793014

Website : <http://megspcb.gov.in>



No. MPCB/CON-13/2011/Pt-I/23-24/

Dtd. Shillong, the January, 2024

Exemption from the requirement of Prior Environmental Clearance due to "No increase in pollution load" for existing Cement Plant (Clinker 1.65 MTPA, Cement 2.54 MTPA) along with Captive Thermal Power Plant (2X20 MW) at village Musiang Lamare (Old), P.O. Chiehruphi, District East Jaintia Hills, Meghalaya of M/s Goldstone Cements Limited (GSCL) under clause 7 (ii)(b) of EIA notification 2006, amendment vide The Gazette of India No. S.O. 980(E) dated 02.03.2021.

M/s Goldstone Cements Limited (GSCL) is operating a Cement Plant (Clinker 1.65 MTPA, Cement 2.54 MTPA) along with Captive Thermal Power Plant (2X20 MW) at village Musiang Lamare (Old), P.O. Chiehruphi, District East Jaintia Hills, Meghalaya. Presently, the unit is under operation as per Consent to Operate (CTO) no. MPCB/COM-13/2011/Pt-I/2023-2024/103 dated 12.09.2023 valid upto 30.06.2024.

The project proponent (PP) has submitted proposal on PARIVESH portal on 30.12.2023 vide proposal no. IA/ML/IND1/456310/2023 for enhancement in Clinker manufacturing capacity from 0.561 MTPA to 0.792 MTPA without increase in pollution load as per MoEF&CC Notification No. S.O. 980(E) dated 02.03.2021.

The said proposal was examined by MSPCB and the salient features of the proposal are as under:

1. The Environmental Clearance was accorded to the project vide letter No. J-11011/851/2008-IA II(I) dated 30.09.2010 for Cement Plant (Clinker 1.65 MTPA, Cement 2.54 MTPA) along with Captive Thermal Power Plant (2X20 MW) under item 3(b), Category A of the EIA Notification 2006. The Environmental Clearance has received first Amendment vide Office Order No. J-13015/17/2019-IA.I(T) dated 16.09.2019 and second Amendment vide letter No. J-11011/851/2008-IA.II(I) dated 16.10.2020.
2. The latest Consent to Operate (CTO) was granted to the existing plant vide letter no. MPCB/COM-13/2011/Pt-I/2023-2024/103 dated 12.09.2023 valid upto 30.06.2024. for Cement Plant (Clinker capacity not exceeding 1.65 MTPA, Cement capacity not exceeding 2.0 MTPA) along with Captive Thermal Power Plant (not exceeding 30 MW)
3. The permitted, present installed and operating capacity of the unit is shown below

S. No.	Facility	Production capacity approved in EC dated 30.09.2010	Present Installed Capacity	Proposed enhancement in capacity	Total capacity after expansion
1.	Clinker Kiln (MTPA)	1.65	0.561	0.231	0.792
2.	Cement Grinding Facility (MTPA)	2.54 (4x120 TPH)	0.88	-	0.88
3.	Captive Power Plant (FBC) (MW)	2x20 MW (40 MW)	1x10 MW (10 MW)	-	1x10 MW (10 MW)

Contact details : Email : memsecy.spcb-meg@gov.in, megspcb@rediffmail.com; Telephone Numbers: Chairman-0364-2521217; Member Secretary-2522802; Scientific-2521514; Engineering-2521533; Legal-2520044; Laboratory-2521726; Administration-2520073; Accounts-2522124; Telefax-2521764

Annexure – 8



Meghalaya State Pollution Control Board

Forests & Environment Department, Government of Meghalaya

'ARDEN' Lumpyngngad, Shillong - 793014

Website : <http://megspcb.gov.in>



4. It may be noted that since the capacity approved in the environmental clearance was 1.65 MTPA and out of that 0.561 MTPA was installed, the enhancement of the capacity by 0.231 MTPA will result in a resultant capacity of 0.792 MTPA, which will still remain below 1.65 MTPA.

5. The Industry has submitted proposal on PARIVESH portal on 30.12.2023 vide proposal no. IA/ML/IND1/456310/2023 for enhancement in Clinker manufacturing capacity from 0.561 MTPA to 0.792 MTPA without increase in pollution load as per MoEF&CC Notification No. S.O. 980(E) dated 02.03.2021.

6. The MoEF&CC, Government of India has amended the EIA notification dated 14th September, 2006 by Notification vide S.O. 980 (E) dated 02.03.2021 which stipulates in clause 7(ii)(b) that "Any increase in production capacity in respect of processing or production or manufacturing sectors (listed against item numbers 2, 3, 4 and 5 in the Schedule to this notification) with or without any change in (i) raw material-mix or (ii) product-mix or (iii) quantities within products or (iv) number of products including new products falling in the same category or (v) configuration of the plant or process or operations in existing area or in areas contiguous to the existing area (for which prior environmental clearance has been granted) shall be exempt from the requirement of Prior Environmental Clearance provided that there is no increase in pollution load (derived on the basis of such Prior Environmental Clearance)". To claim exemption from prior environmental clearance, the following have to be fulfilled:

A. The project proponent furnishing information regarding such changes along with no increase in pollution load certificate, from the environmental auditor or reputed institutions empanelled by the State Pollution Control Board or Union Territory Pollution Control Committee or Central Pollution Control Board or Ministry of Environment, Forest and Climate Change, as per the procedure laid down in Appendix-XIII, on PARIVESH portal as well as to the concerned State Pollution Control Board or Union Territory Pollution Control Committee.

Note: If on verification, the State Pollution Control Board or Union Territory Pollution Control Committee, as the case may be, after giving the project proponent the opportunity of being heard, holds that such change or expansion or modernisation results in increase in pollution load, the exemption claimed under this clause shall not be valid and it shall be deemed that the project proponent was always liable to obtain prior environmental clearance, in respect of such change or expansion or modernisation, as per the clause (a) and the provisions of Environment (Protection) Act, 1986 shall apply accordingly;

B. Installation and implementation of Online Continuous Monitoring System (OCMS) with at least 95% uptime, connected to the servers of the Central Pollution Control Board and State Pollution Control Board or Union Territory Pollution Control Committee concerned to report the quantity and quality, of emission and discharges:

Provided further that the provisions of this clause shall not be applicable if such change or increase results in change in category of project or activity from Category- "B2" to either Category- "A" or Category "B1".

An explanation is given in Gazette No. S.O. 980 (E) dated 02.03.2021 that "Pollution load" shall be determined on the basis of multiplication of quantity and concentration of different components and parameters (as provided or referred in the Prior Environment Clearance or the Environment Impact Assessment Report (EIA) and Environment Management Plan based on which such Prior Environment Clearance has been granted), in respect of emissions, effluents or discharge, solid, industrial hazardous waste and such other parameters notified under the Environment (Protection) Rules, 1986 as amended from time to time.

Annexure – 8



Meghalaya State Pollution Control Board
Forests & Environment Department, Government of Meghalaya
'ARDEN' Lumpyngngad, Shillong - 793014
Website : <http://megspcb.gov.in>



mspcb

7. The project proponent has received "No Increase in Pollution Load Certificate" from the NABET accredited EIA consultant having valid certificate i.e. third party auditor for the proposal as per the provisions of the above said notification.

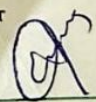
8. As per the explanation in S.O. 980 (E) dated 02.03.2021, and the documents submitted by the project proponent in the application no. IA/ML/IND1/456310/2023 dated 30.12.2023 on PARIVESH, it has been verified that the pollution loads in respect of emissions, effluents or discharge, solid wastes, industrial hazardous waste and such other parameters shall remain within the referred value in the Prior Environment Clearance or the Environment Impact Assessment Report (EIA) and Environment Management Plan based on which such Prior Environment Clearance dated 30.09.2010 was granted, as updated during execution of project.

Considering the submissions by the project proponent as above and after verification, MSPCB hereby accepts "No Increase in Pollution Load Certificate" issued for proposed expansion in Clinker manufacturing capacity from 0.561 MTPA to 0.792 MTPA without increase in pollution load and imposed following additional stipulations for the subsequent consent to establish/ operate (CTE/CTO):

- The pollution load to be checked by NABL/NABET accredited third party within 03 months after grant of CTO (expansion) from all possible sources of air emissions i.e. stack / vents/ APCM etc. with full rated capacity to ensure that the emissions are within the prescribed limit as reported by project proponent in their proposal regarding expansion in existing plant with "No increase in Pollution Load".
- The project proponent shall take responsibility to satisfy itself about "No increase in Pollution Load" as a result of changes, expansion or modernization, as the case may be before undertaking such changes or increase and the project proponent shall be liable for action under the provisions of the Environment (Protection) Act, 1986 if on verification of facts or claim it is found that such change or expansion or modernization involves increase in pollution load".
- The project proponent shall ensure that emission of particulate matter (Pollution emissions) shall be maintained as per Stack Emission Data Table of the EIA report as follows:

S. No.	Point Source	PM Emission rate (mg/Nm ³)	Total PM emission (kg/day)
1	Limestone Crusher Bag Filter	30	20.72
2	Corrective Crusher Bag Filter	30	6.91
3	Coal Mill Bag House	30	37.77
4	Raw Mill I; and Kiln via pre-heater Bag House	30	146.17
5	New Bag house (Proposed)	30	46.87
6	Kiln Cooler ESP	30	89.19
7	Cement Mill (I) Bag Filter	30	26.40
8	CPP ESP	50	107.41

- Unit shall provide adequate air pollution control devices to achieve the emission standards as prescribed under Environment (Protection) Rules, 1986 (as amended) for the Cement Clinker Plant.



Contact details : Email : memsecy.spcb-meg@gov.in, megspcb@rediffmail.com; Telephone Numbers: Chairman-0364-2521217; Member Secretary-2522802; Scientific-2521514; Engineering-2521533; Legal-2520044; Laboratory-2521726; Administration-2520073; Accounts-2522124; Telefax-2521764

Annexure – 8



Meghalaya State Pollution Control Board

Forests & Environment Department, Government of Meghalaya

'ARDEN' Lumpyngngad, Shillong - 793014

Website : <http://megspcb.gov.in>



e. The addition increase in production from 0.561 MTPA to 0.792 MTPA will be only for the clinker production as per the undertaking submitted by the project proponent. No change in cement production or power generation will be undertaken.

- f. The project proponent shall comply with all the directions/ Rules/ Instructions as may be issued by the MOEF/CPCB/MSPCB from time to time.
- g. The project proponent shall comply with all the terms & conditions mentioned in environment Clearance (EC) granted vide letter No. J-11011/851/2008-IA II(I) dated 30.09.2010 and its amendments vide Office Order No. J-13015/17/2019-IA.I(T) dated 16.09.2019 and letter No. J-11011/851/2008-IA.II(I) dated 16.10.2020.
- h. The project proponent shall obtain prior CTE & CTO for expansion part from the Meghalaya State Pollution Control Board.
- i. The officials of MSPCB may also visit the unit for verifying the commitment made by the project proponent in regard to the above said project.
- j. The project proponent shall installed Online Continuous Emission Monitoring System (OCEMS) on all stacks and ensure connectivity of OCEMS to the servers of CPCB & MSPCB as per norms of the board.

(Dr. G.H. Chyrmang, MFS)

Member secretary,
Meghalaya State Pollution Control Board
Shillong

Memo No. MPCB/CON-13/2011/Pt-I/23-24/ 105-A Dtd. Shillong, the 11 January, 2024

Copy to:-

1. The Deputy Director General (C), the Ministry of Environment Forest and Climate Change (MOEF&CC) Government of India, Integrated Regional Office, Shillong for kind information.
2. ✓ M/s Goldstone Cements Limited, Village Musiang Lamare Old, East Jaintia Hills District
3. Guard File-2024


Member secretary

Occupational health checkup photographs: Annexure-9

১১৭

MediClinic
Doctors' Chambers | Diagnostics | Healthcheck



2nd Floor, Chitrabon Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
www.mediclinicguwahati.in guwahatimedclinic@gmail.com
7099044022, 7099014433

MEDICAL FITNESS CERTIFICATE

(For the year 2026)

Its is certified that Shri/Smt/Miss*Shaimon Lyngdoh*.....

Employed with **Goldstone Cements Limited**, has been examined* on

.....*22.04.26*.....

Based on the checkups conducted, he / she is found fit to work in the above-mentioned establishment.



Seal & Signature of Registered Physician

Dr. Shantanu Kumar Barua
MBBS, DMRD
Registered Medical Practitioner
Regn. No. 5756 (AMC)
Zoo Road, Guwahati-781003

*Medical examination conducted

1. Complete Vital Checkup
2. Hearing Assessment: Audiometry
3. Lung Assessment: PFT (Spirometry)
4. Pathology Test: Sputum AFB
5. Chest Examination: X-ray Chest PA
6. Vision Assessment: Checkup for vision, color, vision correction
7. Medical Examination: Doctor consultation

SPECIALIST DOCTORS | BLOOD TESTS | HEALTH CHECKUPS | DAYCARE PROCEDURES | DIGITAL X-RAY | DENTAL X-RAY (OPG) | MAMMOGRAPHY
ULTRASOUND | LIVER FIBROSCAN | ECHOCARDIOGRAPHY | ECG | TMT | AUDIOMETRY | OPTOMETRY | PFT | EMAC & USG GUIDED BIOPSY

Annexure-9

Report : Radiology

UHID	: 3140526133	OPD ID	: 364/0526
Name	: SHAIMON LYNDOH	Reg. Date/Time	: 12-May-2026/5:47 PM
Age/Gender	: 29 Years / Male	Printing Date/Time	: 12-May-2026/6:07 PM
Address	:		
Ref. By	: Dr. Self ,		

X-RAY CHEST (PA VIEW)

Clinical note :

Check up.

Findings :

Lung fields do not reveal any active parenchymal lesion.

Pleural angles are clear and domes of the diaphragm are of normal contour.

Cardio-thoracic ratio is within normal limits.

Hilar shadows are normal.

Bony thorax is intact.

Soft tissue shadows are normal.

Impression :

RADIOLOGICAL FEATURES ARE ESSENTIALLY WITHIN NORMAL LIMITS.

MBBS, MD
Consultant Radiologist

DR SUSHANT AGARWAL
MBBS, MD
Consultant Radiologist

DR SANDEEPA SHARMA
MBBS, DIPLOMA IN RADIOLOGY
Consultant Radiologist


DR. SHANTANU KUMAR BARUA
MBBS, DMRD(Dib)
Consultant Radiologist

Annexure-9

Department of Pathology

UHID	: 3140526133	OPD ID	: 364/0526
Name	: SHAIMON LYNGDOH	Name of Client:	: Mediclinic ZR
Age/Sex	: 29 Years / Male	Collection Time:	: 12-May-2026/5:47 PM
Ref. by Doctor	: Self	Completion Time	: 12-May-2026/5:48 PM
Primary Sample	: Sputum		

TEST	RESULTS	NORMAL RANGE
SPUTUM FOR AFB	Not Seen	

Method: Ziehl Neelsen staining and microscopy

Type of sample: Sputum

As per RNTCP (Revised National Tuberculosis Control Program) grading for AFB in sputum specimens:

No. of bacilli seen/Oil immersion field (100x)	Grading	No. of Oil immersion field (OIF) to be screened
>10/OIF	3+	20
1-10/OIF	2+	50
10-99/100/OIF	1+	100
1-9/100/OIF	Scanty (Exact number of bacilli)	100
No AFB in 100 OIF	Nil	100

---End of report---

M. Haloi
Monoranjana Haloi
DMLT
Lab In-Charge

Dr. Juli Bania
MD, DCP
Consultant Microbiologist

Dr. Rana Kalita
MBBS, DCP
Consultant Pathologist

Page 1 of 1

Annexure-9

MEDICLINIC 2nd Floor, Chitrabon ENclev, Near COMmerce College, Opp Nexa, Zoo Road, Guwahati																																																																																																																																																																																																															
Patient: SHAIMON LYNGDOH Refd. By: Pred. Eqns: RECORDERS Date : 22-Apr-2026 09:54 AM	Age : 29 Yrs Height : 116 Cms Weight : 52 Kgs ID : B117	Gender : Male Smoker : Yes Eth. Corr: 100 Temp :																																																																																																																																																																																																													
FEV1 %Pred COPD SEVERITY <table border="1" style="width: 100%; text-align: center;"> <tr> <td>125</td> <td>OBS</td> <td>NORM</td> </tr> <tr> <td>100</td> <td></td> <td></td> </tr> <tr> <td>75</td> <td></td> <td></td> </tr> <tr> <td>50</td> <td>MODERATE</td> <td></td> </tr> <tr> <td>25</td> <td>SEVERE</td> <td></td> </tr> <tr> <td>0</td> <td>VERY SEVERE</td> <td>RES</td> </tr> </table> (FEV1/FVC) %Pred FVC %Pred Interpretation <table border="1" style="width: 100%; text-align: center;"> <tr> <td>125</td> <td>OBS</td> <td>NORM</td> </tr> <tr> <td>100</td> <td></td> <td></td> </tr> <tr> <td>75</td> <td></td> <td></td> </tr> <tr> <td>50</td> <td></td> <td></td> </tr> <tr> <td>25</td> <td>MIXED</td> <td>RES</td> </tr> <tr> <td>0</td> <td></td> <td></td> </tr> </table> (FEV1/FVC) %Pred FVC Results <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Parameter</th> <th>Pred</th> <th>M.Pre</th> <th>%Pred</th> <th>M.Post</th> <th>%Pred</th> <th>%Imp</th> </tr> </thead> <tbody> <tr><td>FVC (L)</td><td>00.90</td><td>01.28</td><td>142</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV1 (L)</td><td>00.90</td><td>01.04</td><td>116</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV1/FVC (%)</td><td>100.00</td><td>81.25</td><td>081</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF25-75 (L/s)</td><td>03.41</td><td>01.00</td><td>029</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>PEFR (L/s)</td><td>05.40</td><td>01.77</td><td>033</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FIVC (L)</td><td>---</td><td>00.13</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV.5 (L)</td><td>---</td><td>00.73</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV3 (L)</td><td>00.88</td><td>01.28</td><td>145</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>PIFR (L/s)</td><td>---</td><td>00.29</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF75-85 (L/s)</td><td>---</td><td>00.41</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF.2-1.2 (L/s)</td><td>04.88</td><td>00.65</td><td>013</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF 25% (L/s)</td><td>06.21</td><td>01.53</td><td>025</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF 50% (L/s)</td><td>04.55</td><td>01.21</td><td>027</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEF 75% (L/s)</td><td>02.42</td><td>00.52</td><td>021</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV.5/FVC (%)</td><td>---</td><td>57.03</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV3/FVC (%)</td><td>97.78</td><td>100.00</td><td>102</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FET (Sec)</td><td>---</td><td>02.29</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>ExptTime (Sec)</td><td>---</td><td>00.05</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>Lung Age (Yrs)</td><td>029</td><td>024</td><td>083</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FEV6 (L)</td><td>00.90</td><td>---</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FIF25% (L/s)</td><td>---</td><td>01.67</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FIF50% (L/s)</td><td>---</td><td>01.63</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> <tr><td>FIF75% (L/s)</td><td>---</td><td>01.58</td><td>---</td><td>---</td><td>---</td><td>---</td></tr> </tbody> </table> Pre Test COPD Severity Test within normal limits Pre Medication Report Indicates Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70 Moderate Obstruction as (FEV1/FVC) %Pred < 84 and FVC %Pred > 80				125	OBS	NORM	100			75			50	MODERATE		25	SEVERE		0	VERY SEVERE	RES	125	OBS	NORM	100			75			50			25	MIXED	RES	0			Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp	FVC (L)	00.90	01.28	142	---	---	---	FEV1 (L)	00.90	01.04	116	---	---	---	FEV1/FVC (%)	100.00	81.25	081	---	---	---	FEF25-75 (L/s)	03.41	01.00	029	---	---	---	PEFR (L/s)	05.40	01.77	033	---	---	---	FIVC (L)	---	00.13	---	---	---	---	FEV.5 (L)	---	00.73	---	---	---	---	FEV3 (L)	00.88	01.28	145	---	---	---	PIFR (L/s)	---	00.29	---	---	---	---	FEF75-85 (L/s)	---	00.41	---	---	---	---	FEF.2-1.2 (L/s)	04.88	00.65	013	---	---	---	FEF 25% (L/s)	06.21	01.53	025	---	---	---	FEF 50% (L/s)	04.55	01.21	027	---	---	---	FEF 75% (L/s)	02.42	00.52	021	---	---	---	FEV.5/FVC (%)	---	57.03	---	---	---	---	FEV3/FVC (%)	97.78	100.00	102	---	---	---	FET (Sec)	---	02.29	---	---	---	---	ExptTime (Sec)	---	00.05	---	---	---	---	Lung Age (Yrs)	029	024	083	---	---	---	FEV6 (L)	00.90	---	---	---	---	---	FIF25% (L/s)	---	01.67	---	---	---	---	FIF50% (L/s)	---	01.63	---	---	---	---	FIF75% (L/s)	---	01.58	---	---	---	---
125	OBS	NORM																																																																																																																																																																																																													
100																																																																																																																																																																																																															
75																																																																																																																																																																																																															
50	MODERATE																																																																																																																																																																																																														
25	SEVERE																																																																																																																																																																																																														
0	VERY SEVERE	RES																																																																																																																																																																																																													
125	OBS	NORM																																																																																																																																																																																																													
100																																																																																																																																																																																																															
75																																																																																																																																																																																																															
50																																																																																																																																																																																																															
25	MIXED	RES																																																																																																																																																																																																													
0																																																																																																																																																																																																															
Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp																																																																																																																																																																																																									
FVC (L)	00.90	01.28	142	---	---	---																																																																																																																																																																																																									
FEV1 (L)	00.90	01.04	116	---	---	---																																																																																																																																																																																																									
FEV1/FVC (%)	100.00	81.25	081	---	---	---																																																																																																																																																																																																									
FEF25-75 (L/s)	03.41	01.00	029	---	---	---																																																																																																																																																																																																									
PEFR (L/s)	05.40	01.77	033	---	---	---																																																																																																																																																																																																									
FIVC (L)	---	00.13	---	---	---	---																																																																																																																																																																																																									
FEV.5 (L)	---	00.73	---	---	---	---																																																																																																																																																																																																									
FEV3 (L)	00.88	01.28	145	---	---	---																																																																																																																																																																																																									
PIFR (L/s)	---	00.29	---	---	---	---																																																																																																																																																																																																									
FEF75-85 (L/s)	---	00.41	---	---	---	---																																																																																																																																																																																																									
FEF.2-1.2 (L/s)	04.88	00.65	013	---	---	---																																																																																																																																																																																																									
FEF 25% (L/s)	06.21	01.53	025	---	---	---																																																																																																																																																																																																									
FEF 50% (L/s)	04.55	01.21	027	---	---	---																																																																																																																																																																																																									
FEF 75% (L/s)	02.42	00.52	021	---	---	---																																																																																																																																																																																																									
FEV.5/FVC (%)	---	57.03	---	---	---	---																																																																																																																																																																																																									
FEV3/FVC (%)	97.78	100.00	102	---	---	---																																																																																																																																																																																																									
FET (Sec)	---	02.29	---	---	---	---																																																																																																																																																																																																									
ExptTime (Sec)	---	00.05	---	---	---	---																																																																																																																																																																																																									
Lung Age (Yrs)	029	024	083	---	---	---																																																																																																																																																																																																									
FEV6 (L)	00.90	---	---	---	---	---																																																																																																																																																																																																									
FIF25% (L/s)	---	01.67	---	---	---	---																																																																																																																																																																																																									
FIF50% (L/s)	---	01.63	---	---	---	---																																																																																																																																																																																																									
FIF75% (L/s)	---	01.58	---	---	---	---																																																																																																																																																																																																									

The contents of this report require clinical co-relation before any clinical action.

<http://www.rmsindia.com> © RMS Spirometer (Helios_v1.2.56)

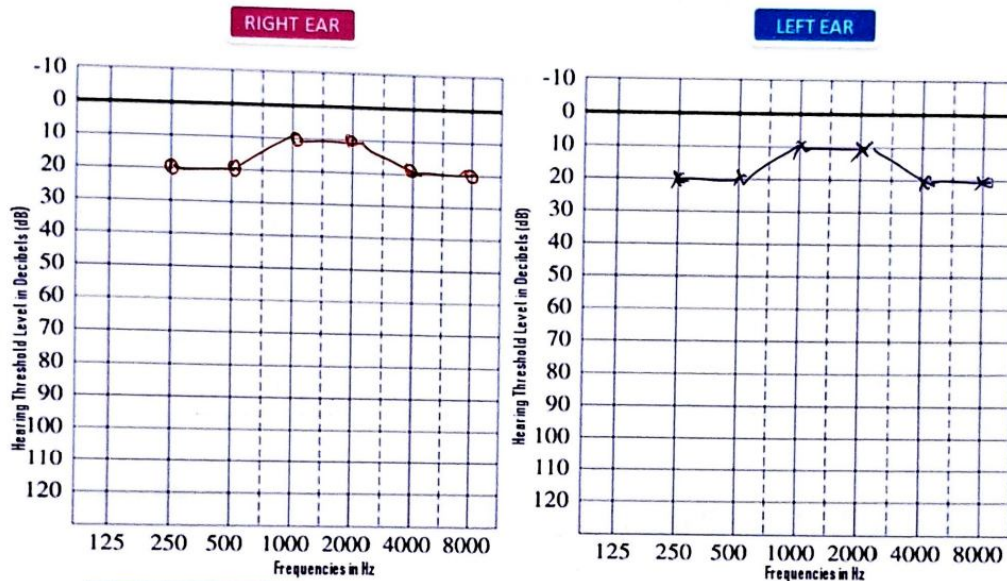
Annexure-9

SI No: 117

Date: 02/11/22

Name: Shaiman Lynch Age / Gender: 29 m

AUDIOGRAM



Audiogram Key

	AC Unmasked	AC Masked	BC Unmasked	BC Masked	No Response	Sound Field	Aided
Right Ear	O	△	<	[	↘	S	A
Left Ear	X	□	>	]	↙	S	A

SPEECH AUDIOMETRY

	SRT	SDS	UCL
Right Ear	dBHL	%	dBHL
Left Ear	dBHL	%	dBHL

TUNING FORK TEST

	Right Ear	Left Ear
WEBER		
RINNE		

IMPRESSION

B/L hearing within Normal limit



Annexure-9

SI No: 117
Name: Shaimon Lyngdoh
Date: 22/4/26
Age / Gender: 29/m

EYE EXAMINATION REPORT

Vision Test:

	Near	Distance	Color
Right	N6	6/6	Normal
Left	N6	6/6	Normal

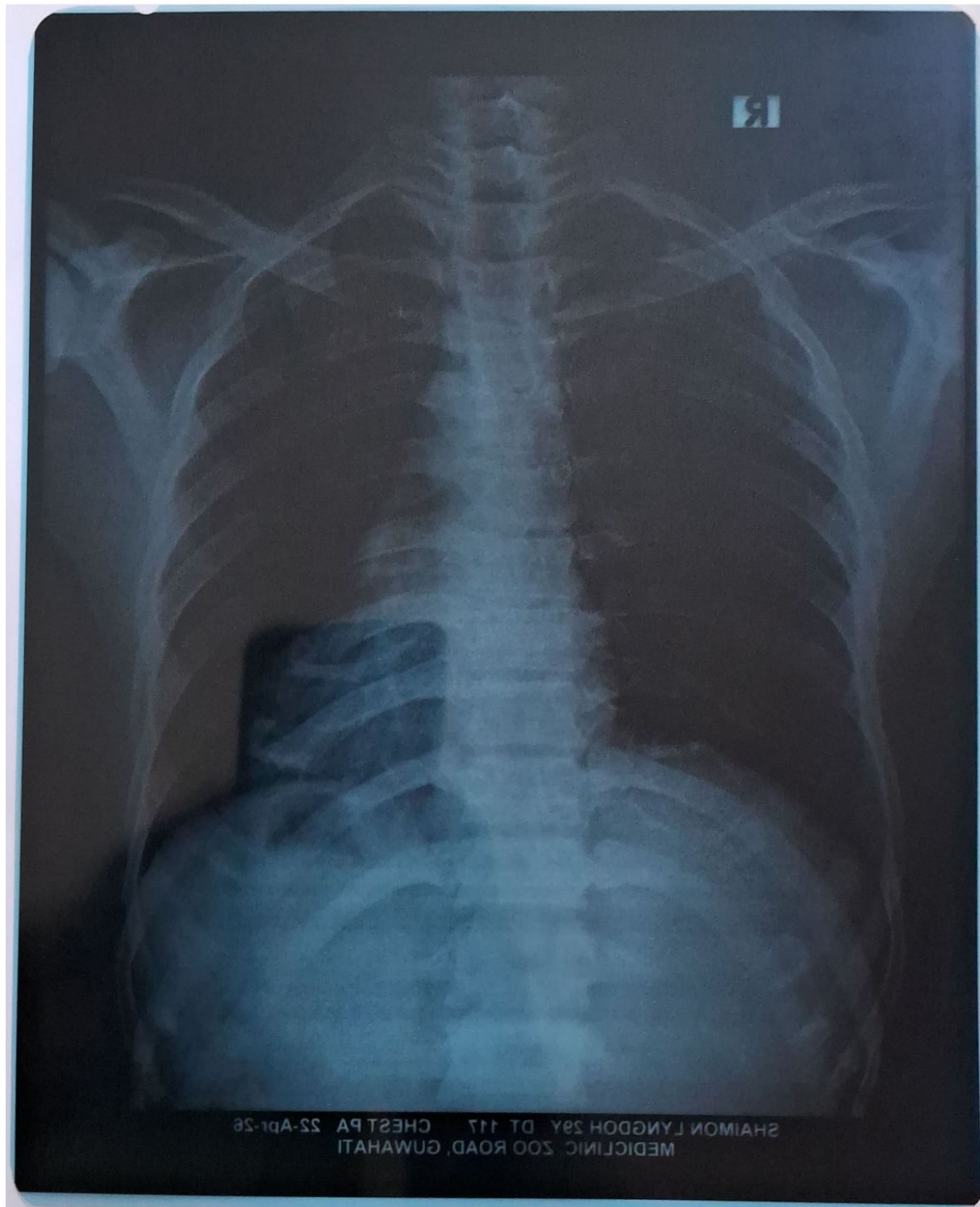
Vision Correction Advice:

Right Eye						Left Eye				
	SPH	CYL	AXIS	PRISM	V/A	SPH	CYL	AXIS	PRISM	VA
Distance										
Near										
Type	Bifocal / Progressive / Single Vision / Plano					Bifocal / Progressive / Single Vision / Plano				



Kuldip Mazumdar
Consultant Optometrist

Annexure-9



Annexure-9



Name: ASHOK KUMAR PHILAK Age 41 Gender: M

Address: B7

Registration No: 257 Mobile No:

Doctors' Name:

 MediClinic, 2nd Floor, Chitabon Enclave, Near Commerce College, Opposite NEXA, Zoo Road, Guwahati

 **7099044022, 7099014433**

www.mediclinicguwahati.in

Annexure-9



Annexure-9

Report : Radiology

UHID	: 3160526133	OPD ID	: 366/0526
Name	: ASHOK KUMAR TIWARI	Reg. Date/Time	: 12-May-2026/5:51 PM
Age/Gender	: 41 Years / Male	Printing Date/Time	: 12-May-2026/5:52 PM
Address	:		
Ref. By	: Dr. Self ,		

X-RAY CHEST (PA VIEW)

Clinical note :

Check up.

Findings :

Lung fields do not reveal any active parenchymal lesion.
Pleural angles are clear and domes of the diaphragm are of normal contour.
Cardio-thoracic ratio is within normal limits.
Hilar shadows are normal.
Bony thorax is intact.
Soft tissue shadows are normal.

Impression :

RADIOLOGICAL FEATURES ARE ESSENTIALLY WITHIN NORMAL LIMITS.

MBBS, MD
Consultant Radiologist

DR SUSHANT AGARWAL
MBBS, MD
Consultant Radiologist

DR SANDEEPA SHARMA
MBBS, DIPLOMA IN RADIOLOGY
Consultant Radiologist


DR. SHANTANU KUMAR BARUA
MBBS, DMRD(Dib)
Consultant Radiologist

Annexure-9



2nd Floor, Chitrabon Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
● www.mediclinicguwahati.in ■ guwahatimedclinic@gmail.com
☎ 7099044022, 7099014433

Department of Pathology

UHID	: 3160526133	OPD ID	: 366/0526
Name	: ASHOK KUMAR TIWARI	Name of Client:	: Mediclinic ZR
Age/Sex	: 41 Years / Male	Collection Time:	: 12-May-2026/5:51 PM
Ref. by Doctor	: Self	Completion Time	: 12-May-2026/5:52 PM
Primary Sample	: Sputum		

TEST	RESULTS	NORMAL RANGE
SPUTUM FOR AFB	Not Seen	

Method: Ziehl Neelsen staining and microscopy

Type of sample: Sputum

As per RNTCP (Revised National Tuberculosis Control Program) grading for AFB in sputum specimens:

No. of bacilli seen/Oil immersion field (100x)	Grading	No. of Oil immersion field (OIF) to be screened
>10/OIF	3+	20
1-10/OIF	2+	50
10-99/100/OIF	1+	100
1-9/100/OIF	Scanty (Exact number of bacilli)	100
No AFB in 100 OIF	Nil	100

---End of report---

M. Haloi
Monoranjana Haloi
DMLT
Lab In-Charge

Dr. Juli Bania
MD, DCP
Consultant Microbiologist

Dr. Rana Kalita
MBBS, DCP
Consultant Pathologist

Page 1 of 1

Annexure-9

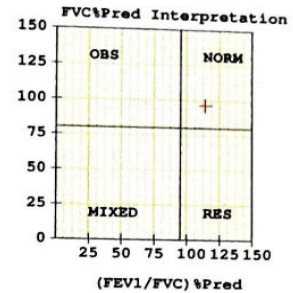
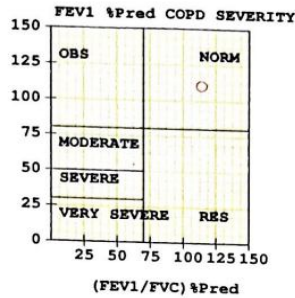
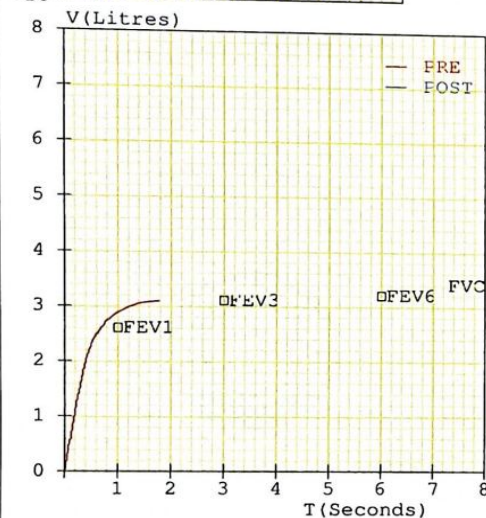
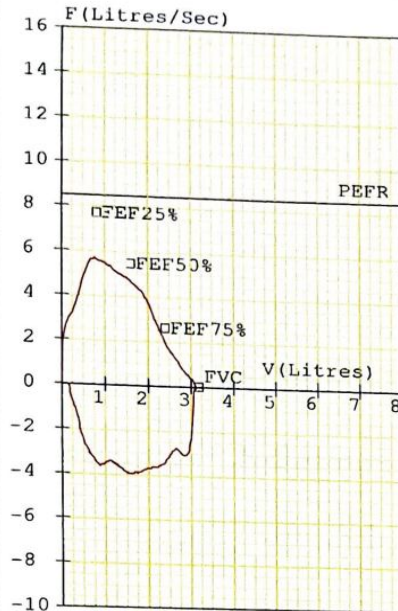
MEDICLINIC

2nd Floor, Chitrabon ENclev, Near Commerce College, Opp Nexa, Zoo Road, Guwahati

Patient: ASHOK KUMAR TIWARI
Refd. By:
Pred. Eqns: RECORDERS
Date : 23-Apr-2026 10:04 AM

Age : 41 Yrs
Height : 165 Cms
Weight : 78 Kgs
ID : B257

Gender : Male
Smoker : Yes
Eth. Corr: 100
Temp :



FVC Results

Parameter	Pred	M.Pre	%Pred	M.Post	%Pred	%Imp
FVC (L)	03.19	03.11	097	---	---	---
FEV1 (L)	02.61	02.90	111	---	---	---
FEV1/FVC (%)	81.82	93.25	114	---	---	---
FEF25-75 (L/s)	03.80	04.18	110	---	---	---
PEFR (L/s)	08.46	05.66	067	---	---	---
FIVC (L)	---	02.97	---	---	---	---
FEV.5 (L)	---	02.31	---	---	---	---
FEV3 (L)	03.09	03.11	101	---	---	---
PIFR (L/s)	---	03.93	---	---	---	---
FEF75-85 (L/s)	---	01.59	---	---	---	---
FEF.2-1.2 (L/s)	06.57	04.70	072	---	---	---
FEF 25% (L/s)	07.68	05.64	073	---	---	---
FEF 50% (L/s)	05.46	04.70	086	---	---	---
FEF 75% (L/s)	02.61	02.26	087	---	---	---
FEV.5/FVC (%)	---	74.28	---	---	---	---
FEV3/FVC (%)	96.87	100.00	103	---	---	---
FET (Sec)	---	01.77	---	---	---	---
ExptTime (Sec)	---	00.13	---	---	---	---
Lung Age (Yrs)	041	036	088	---	---	---
FEV6 (L)	03.19	---	---	---	---	---
FIF25% (L/s)	---	02.99	---	---	---	---
FIF50% (L/s)	---	03.84	---	---	---	---
FIF75% (L/s)	---	03.39	---	---	---	---

Pre Test COPD Severity

Test within normal limits

Pre Medication Report Indicates

Early Small Airway Obstruction as FEF 25-75 %Pred or PEFR %Pred < 70
Spirometry within normal limits as (FEV1/FVC)%Pred > 95 and FVC%Pred > 80



The contents of this report require clinical co-relation before any clinical action.

<http://www.rmsindia.com> © RMS Spirometer (Relios_v3.2.56)

Annexure-9

257

MediClinic
Doctors' Chambers | Diagnostics | Healthcheck



2nd Floor, Chitrabon Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
www.mediclinicguwahati.in guwahatimedclinic@gmail.com
7099044022, 7099014433

MEDICAL FITNESS CERTIFICATE

(For the year 2026)

It is certified that Shri/Smt/Miss*Ashok Kumar Tewari*.....

Employed with **Goldstone Cements Limited**, has been examined* on

.....*23.04.26*.....

Based on the checkups conducted, he / she is found fit to work in the above-mentioned establishment.



Seal & Signature of Registered Physician

[Signature]
Dr. Shantanu Kumar Barua
MBBS, DMRD
Registered Medical Practitioner
Regn. No. 5756 (AMC)
Zoo Road, Guwahati-781003

*Medical examination conducted

1. Complete Vital Checkup
2. Hearing Assessment: Audiometry
3. Lung Assessment: PFT (Spirometry)
4. Pathology Test: Sputum AFB
5. Chest Examination: X-ray Chest PA
6. Vision Assessment: Checkup for vision, color, vision correction
7. Medical Examination: Doctor consultation

SPECIALIST DOCTORS | BLOOD TESTS | HEALTH CHECKUPS | DAYCARE PROCEDURES | DIGITAL X-RAY | DENTAL X-RAY (OPG) | MAMMOGRAPHY
ULTRASOUND | LIVER FIBROSCAN | ECHOCARDIOGRAPHY | ECG | TMT | AUDIOMETRY | OPTOMETRY | PET-CT & USG GUIDED BIOPSY

Annexure-9

 **MediClinic**
Doctors' Chambers | Diagnostics | Healthcheck



2nd Floor, Chitrabon Enclave
Near Commerce College, Opposite Nexa, Zoo Road, Guwahati
• www.mediclinicguwahati.in • guwahatimedclinic@gmail.com
t 7099044022, 7099014433

Sl No: 257

Date: 23/04/20

Name: Ashik Kumar Biswas Age / Gender: 41/M

MEDICAL EXAMINATION REPORT

Blood Pressure: 112/76 mmHG

Height: 166 cm

Pulse: 72 Per Minute

Weight: 72 kg

BMI: 28.3

Pt. conscious, well oriented & under normal health condition.



Seal & Signature of Registered Physician

SPECIALIST DOCTORS | BLOOD TESTS | HEALTH CHECKUPS | DAYCARE PROCEDURES | DIGITAL X-RAY | DENTAL X-RAY (OPG) | MAMMOGRAPHY
ULTRASOUND | LIVER FIBROSCAN | ECHOCARDIOGRAPHY | ECG | TMT | AUDIOMETRY | OPTOMETRY | PFT | FNAC & USG GUIDED BIOPSY

Annexure-9

SI No: 257

Name: Ashok Kumar Tiwari

Date: 23/4/26

Age / Gender: 41/M

EYE EXAMINATION REPORT

Vision Test: 1 Rx

	Near	Distance	Color
Right	nb	6/6	Normal
Left	nb	6/6	Normal

Vision Correction Advice:

Right Eye						Left Eye				
	SPH	CYL	AXIS	PRISM	V/A	SPH	CYL	AXIS	PRISM	VA
Distance										
Near										
Type	Bifocal / Progressive / Single Vision / Plano					Bifocal / Progressive / Single Vision / Plano				



Kuldip Mazumdar
Consultant Optometrist

Annexure-9

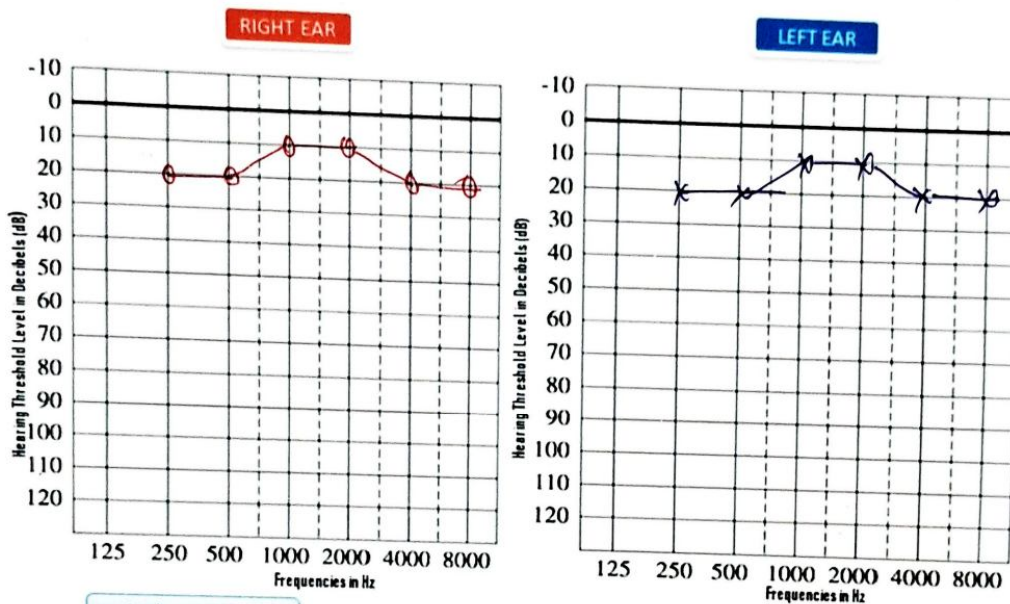
SI No: 287

Date: 23/6/26

Name: Ashok Kumar

Age / Gender: 41 / M

AUDIOGRAM



Audiogram Key

	AC Unmasked	AC Masked	BC Unmasked	BC Masked	No Response	Sound Field	Aided
Right Ear	O	△	<		↖	S	A
Left Ear	X	□	>		↘	S	A

SPEECH AUDIOMETRY

	SRT	SDS	UCL
Right Ear	dBHL	%	dBHL
Left Ear	dBHL	%	dBHL

TUNING FORK TEST

	Right Ear	Left Ear
WEBER		
RINNE		

IMPRESSION

BL hearing sensitivity within normal limit



Check Dam Photographs Annexure-10



Display board Photograph: Annexure-11



Six monthly compliance report receiving copy: Annexure-12

No: GSCL/EHS/2025-26/172

Dated: 22.11.2025

To,
The Ministry of Environment & Forests & Climate Change,
Regional office, Law-u-sib, Lumbatnagen,
Near MTC Workshop, Shillong
Meghalaya – 793021

Sub: Six monthly compliance report for cement Plant (1.65 MTPA, Cement 2.54 MTPA)
Along with Captive Thermal Power Plant (2X20MW) at Village: Musiang Lamare (old),
P.O. Khleihriat, Dist. East Jaintia Hills, Meghalaya 793200 – Regarding.

Ref: EC No. J-11011/851/2008-IA II (I) dated 30.09.2010.

Dear Sir,

We are pleased to enclosed herewith six monthly compliance report for the period of April 2025 to Sept 2025 for the conditions stipulated in EC granted to our Cement Plant along with Captive Thermal Power Plant at: Village, Musiang Lamare (old), P.O. Khleihriat, Dist, East Jaintia Hills, Meghalaya.

All annexures are enclosed as mentioned in compliance report for your kind reference.

We are also sending herewith soft copy of the compliances report to your good office via E-mail Moefro.shillong@gov.in for your kind perusal.

Thanking You,

Yours faithfully,
For Goldstone Cements Limited

SVP Signature Musiang
Lamare
(Old)
Executive President

Copy to: The Regional Director, Central pollution control board, Regional Directorate
Opp. Government Press, ground floor, CTO Building, BSNL Shillong-793001

The Member secretary, Meghalaya State Pollution Control Board, "ARDEN"
Lumpyngngad, Shillong, Meghalaya-793014


CORPORATE OFFICE
Srijan Corporate Park, Block GP-G2, Tower-I,
Plot No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) – 700 091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARKETING OFFICE
2nd Floor, Unit – I, Sethi Trust Building
Opp. Roadraksh Mall, Bhangagarh
Guwahati – 781 005, Assam

REGISTERED OFFICE: Village Musiang Lamare (Old), Khleihriat, East Jaintia Hills, Meghalaya – 793200, Ph. No. +91-9830612403
www.blacktigrecement.com

Environment statement receiving copy: Annexure-13

Goldstone Cements Limited
CIN:U26940ML2007PLC008298

Dated: 25.09.2025

Ref: GSCL/EHS/2025-26/164

To
The Member Secretary,
Meghalaya State Pollution Control Board,
Arden, Lumpyngngad,
Shillong-793014.

Sub: Submission for Environmental Statement (Form-V) for the Financial Year ending
the 31st March 2025.

Dear Madam / Sir,

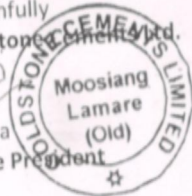
With reference to the subject as cited above, we are submitting here with the Environmental Statement (Form-V) in accordance with Rule 14 of the EP Act, 1986 for **M/s Goldstone Cements Limited**, located at Vil-Musiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya for the period from **01.04.2024 to 31.03.2025**.

Submitted for your kind information and record please.

Thanking You,

Yours faithfully
For Goldstone Cements Ltd.

SVP Gupta
Executive President



Encl: Environmental Statement report (Form-V).

CORPORATE OFFICE

PS Srijan Corporate Park, Block GP-G2, Tower-1,
Unit No. 1908, 1909, 19th Floor, Salt Lake, Sector-V,
Kolkata, (W.B) - 700091, Ph. No. +91-33-40916900

**BLACK
TIGER**
CEMENT

SALES & MARKETING

2nd Floor, Unit - 1, Sethi Tru
Opp. Roodraksh Mall, E
Guwahati - 781 0

REGISTERED OFFICE : Village Moosiang Lamare (Old), Khliehriat, East Jaintia Hills, Meghalaya - 793200, Ph. No. +91-9830612403

Coal yard N Pit, Annexure-14.

