No. CCPL/2026-27/021-23
Dated: 20/06/2026

The
Incharge (I/C) Deputy Director General of Forests (C),
Integrated Regional Office (IRO),
Ministry of Environment, Forest and Climate Change (MoEF&CC), Jammu.

Subject: Submission of six monthly Compliance report of Environment Clearance for Cemtac Cements Pvt. Ltd. at Village Sulnar Saturmarg Khrew District Pulwama J&K.

Reference: Environment Clearance Letter No J-11011/226/2012-1A-II(I) Dated 19.05.2016.

Sir,
As per above mentioned subject we are sending the half yearly environment compliance report as per the conditions stipulated in the Environmental clearance for the period 1st Oct 2025 to 31st March 2026.

Thanking you,
Yours faithfully,

For M/S Cemtac Cements Pvt. Ltd.

Enclosures.
Item
Compliance Report 1 to 25
Annexure No-1-3 (Ambient Air Quality Report) 3 leaves
Annexure No-4-5 (Noise Monitoring Report) 2 leaves
Annexure No-6 (Ground Water Sample) 1 leaves
Annexure No-7-8 (Stack Emission Report) 2 leaves
Annexure No-9 (Environment & Social Expenditure) 1 leaves

Copy to:
1. Incharge, CPCB Zonal Office (North) PICUP Bhawan, Vibhuti, Gomit Nagar Lucknow- 226010.
2. The Regional Director State Pollution Control Committee Srinagar for information please.

Environment Compliance Report
of
M/s. CEMTAC CEMENTS PVT. LTD.

Cement Project

Location of the Project : Near Village, Sulnar Saturmarg Khrew

District : Pulwama J&K

Production Capacity : 1,80,000 TPA Cement

Environment Clearance Letter No. – F. No. J-11011/226/2012-IA, II (I)

Dated 19.05.2016

Address of Correspondence : RCC- Plaza Nowgam Byepass Srinagar

Compliance Period: 1st Oct 2025 to 31th March 2026

i.	Prior clearance from the Standing Committee of the National Board for Wildlife shall be obtained due to location of the plant within 10 km radius from Dachigam National Park (as prior clearance of NBWL is required for a project if it is located in 10 km of a Protected Area/Sanctuary or Eco Sensitive Zone as per the Hon'ble Supreme Court order dated 4.12.2006 in W.P. 460/2004), before commencing any activity relating to the project at site. All he conditions stipulated by the Standing Committee shall be effectively implemented in the project. It shall be noted that this clearance does not necessarily implies that wildlife clearance shall be granted to the project and that your proposal for wildlife clearance shall be considered by the competent authorities on its merit and decision taken. The investment made in the project if any based on environmental clearance granted to the project, in anticipation of the clearance from wildlife shall be entirely at the cost and risk of the project proponent and Ministry of Environment, Forest and Climate Change shall not be responsible in this regard, in any manner.	Noted and being complied. Meanwhile the project falls outside the Eco-Sensitive-Zone (ESZ) notified for the Dachigam National Park.
ii.	The project proponent should install 24x7 air monitoring devices to monitor air emission, as provided by CPCB and submit report to Ministry and its Regional Office. Emission for particulate matter should be restricted to 30 mg/m3.	Complied: The company has installed 24x7 online monitoring system as per the CPCB guidelines. The cement plant is equipped with dust control devices of adequate capacity to restrict particulate as per the norms.

iii.	The expansion project shall comply with the new MOEF&CC Standards notified vid e GSR 612 (F) dated 25.08.2014 with respect to Cement sector.	Complied and adequate measures are in place to comply with the standards notified.
iv.	All the pollution control devices/equipment in the grinding unit shall be interlocked so that in the event of the pollution control devices/systems not working the respective units(s) shut down automatically.	Complied: Interlocking facility is provided in the pollution control equipment's so that in case of pollution device not working, the respective unit shall shut down automatically. Alarm facility is provided at the spot to detect the problem immediately.



Fig.-1.1 Plantation at the entry



Fig.-1.2 Cement Plant view at the entry

v.	Secondary fugitive emissions shall be controlled and shall be within the prescribed limits and regularly monitored Guidelines/Code of Practice issued by the CPCB in this regard shall be followed.	Complied: Secondary fugitive emission from all the sources is being controlled and emission is within permissible limits.
vi.	Efforts 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.	Complied: The roads used for the vehicular movement are mac-madised with regular water sprinkling to reduce the impact on the environment. The raw material transported to the plant are covered with underbody load and through covered conveyor system. The vehicles emissions are regularly monitored, besides plantation all along the interior and outer roads. Fly ash is not being used in manufacturing of Cement.



Fig.-1.3 Green belt along the roads



Fig.-1.4 Concrete roads for vehicular movement



Fig.-1.5 Plantation drive



Fig.-1.6 Plantation drive around the plant premises

vii.	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.	Complied: There is no such waste water generated in the plant. No waste water is discharged outside the premises and zero discharge conditions are maintained.
viii.	Storage of material should be in covered area.	Complied: All materials are stored in a designated covered area to prevent dust generation and contamination. Proper house keeping measures and regular inspections are undertaken to ensure compliance.



Fig.-1.7 Plantation around the plant gate entry



Fig.-1.8 Covered storage facilitates



Fig.-1.9 Dust collectors installed



Fig.-1.10 Wet Scrubber installed

ix.	Rain water harvesting plan shall be prepared and shall supplement the water requirements of the project.	Complied: A detailed Rain Water Harvesting Plan has been prepared and implemented within the plant premises. Roof-top and surface runoff water are collected through well-designed stormwater drains and directed to three rainwater harvesting structures, each having an approximate storage capacity of 30,000 liters. The harvested water is effectively utilized for dust suppression, green belt development, and other plant activities, thereby supplementing the overall water requirement of the project. Excess runoff is allowed to percolate through recharge pits to enhance groundwater recharge and ensure sustainable water management within the premises.
x.	Regular monitoring of influent and effluent surface, sub-surface and ground water should be ensured and treated waste water should meet the norms prescribed by the State Pollution Control Board of described under the Environment (Protection) Act, 1986 whichever are more stringent.	Complied: No waste water is generated from the plant operations. The process operates on a zero-discharge concept. Only domestic wastewater is generated in negligible quantity, which is treated through a septic tank and soak pit system. Regular monitoring of groundwater and surface water quality is carried out to ensure compliance with prescribed norms of the State Pollution Control Board.

xi.	Green belt shall be developed in at least 33 % area in and around the cement plant as per the CPCB guidelines to mitigate the effects of air emissions in consultation with local DFO.	Being complied: Up to Year 2024-25 total 12315 no. of plants have been planted at the Cement plant area and its boundary premises. It is proposed to bring about 8.50 hectare area under green belt (33 percent of Cement Plant area). The future plantation drive shall be conducted in consultation with the concerned DFO.
xii.	All the made to the public during the Public Hearing/Public Consultation meeting shall be satisfactorily implemented and a separate budget for implementing the same shall be allocated and information submitted to the Ministry's Regional Office.	Agreed and compiled, but some commitments shall be finalised during the expansion plan of the plant.



Fig.-1.11 Water Sprinkling on the roads.

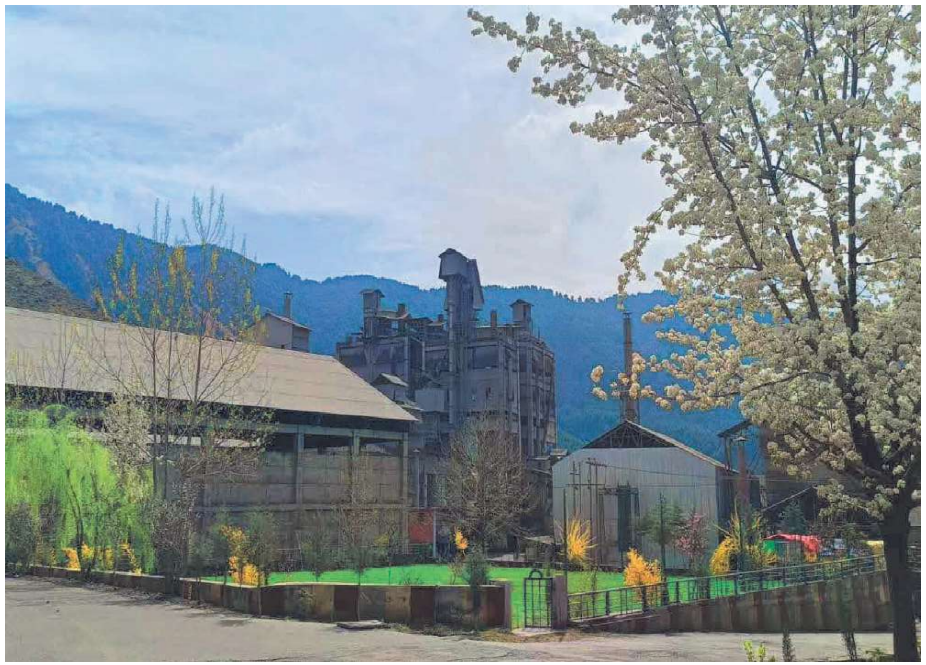


Fig.-1.12 Green park development within plant premises.



Fig.-1.13 Beautification work of the plant premises



Fig.-1.14 Plantation near the quarters

xiii.	At least 5 % of the total cost of the project shall be earmarked towards the Enterprise Social Commitment based on Public Hearing Issues and item wise details along with time bound action plan shall be prepared and submitted to the Ministry's Regional Office at Chandigarh, the proponent shall prepare a detailed ESC Plan for every next 5 years for the existing -cum- expansion project, which includes village-wise, sector- wise (Health, Education, Sanitation, Health, Skill Development and infrastructure requirements such as strengthening of village roads, avenue plantation, etc) activities in consultation with the local communities and administration. The ESC Plan will include the amount of 2% retain annual profits as provided for in clause 135 of the Companies Act, 2013 which provides for 2% of the averaged net profits of previous 3 years towards ESC activities for life of the project. A separate budget head shall be created and the annual capital and revenue expenditure on various activities of the Plan shall be submitted as part of the compliance Report to RO, Chandigarh. The details of the ESC Plan shall also be uploaded on the company website and shall also be provided in the Annual Report of the company.	Partially Complied: The ESC Plan has been prepared as per MoEF and CC guidelines with allocated funds covering health, education, sanitation, skill development, and infrastructure activities. Implementation is being done partially and shall be fully complied once the expansion project is taken up and annual progress will be reported to the Regional Office, Chandigarh, as well as uploaded on the company website. The other commitments shall be addressed at the time of expansion of the plant.
xiv.	Provision shall be made for the housing of construction labour within the site with all necessary infrastructure and facilities such as fuel for cooking, mobile toilets, 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: The project provides facilities on the site such as temporary houses, toilets, safe drinking water, medical health care, insurances etc. Proper hygienic facilities are being provided to labour.

GENERAL CONDITIONS:

i.	The project authorities must strictly adhere to the stipulations made by the Jammu & Kashmir Pollution Control Board and the State Government.	Agreed and Complied.
ii.	No further expansion or modifications in the plant shall be carried out without prior approval of the Ministry of Environment Forest and Climate Change (MoEFCC).	Complied: Accepted and whenever any expansion or modification is required (MOEFCC) will be informed to get necessary approvals.

iii.	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, PM2.5, 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 Chandigarh and the SPCB/CPCB once in six months.	Complied: Regular monitoring of AAQ in core zone and buffer zone area is done which is based on down wind direction as well as maximum ground level concentration of PM10 PM2.5, SO2 and NO2 are anticipated as per statutory requirement in consultation with the Jammu and Kashmir State Pollution Control Board and all analysis results are within standard limit and status is being submitted to the Ministry's Regional Office at Chandigarh /Jammu half yearly.
iv.	Industrial wastewater shall be properly collected treated so as to conform to the standards prescribed under GSR (E) dated 19th May, 1993 and 31st December, 1993 or as amended form time to time. The treated wastewater shall be utilized for plantation purpose.	No industrial waste water is generated.

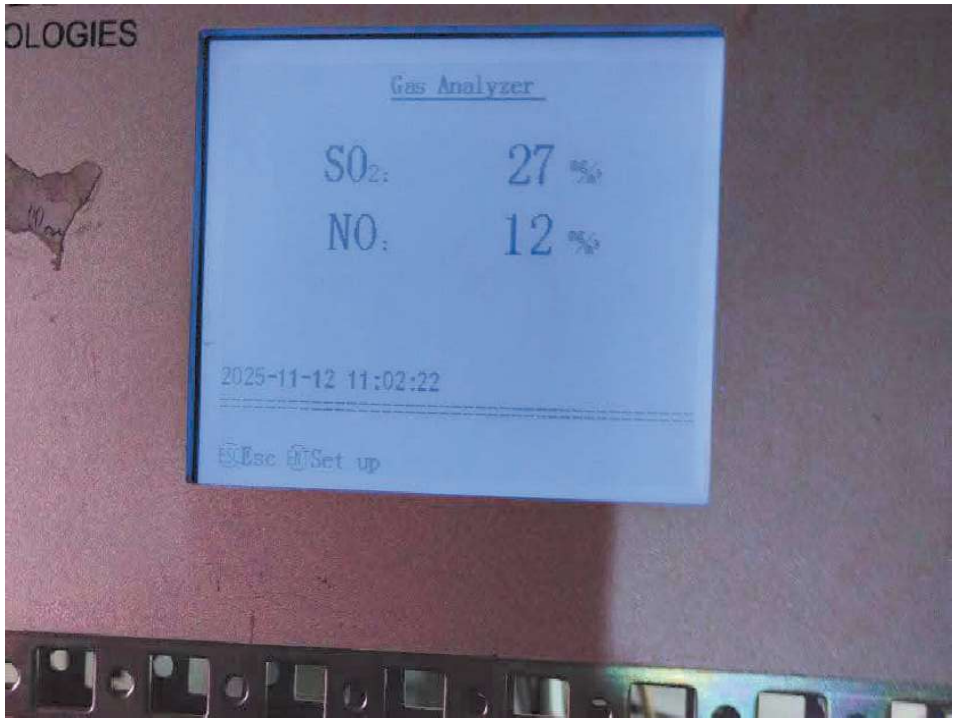


Fig.-1.15 Online monitoring



Fig.-1.16 Ambient Air Station

v.	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 should confirm to the standards prescribed under EPA Rules, 1989 viz 75 dBA (day time) and 70 dBA (night time).	Adequate measures have been taken to control the work place noise level within stipulated limits. Some of the measures are. - Regular lubrication & preventive maintenance of noise generating machines in the plant. Development of green belt along the roads. Plant equipment's provided with noise proof cabins.
vi.	Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.	Complied: Regular health check-ups of workers are conducted in accordance with the requirements of the Factories Act, and necessary documentation is properly maintained.

vii.	The company shall develop rain water harvesting structures to harvest the rain water for utilization in the lean season besides recharging the ground water table.	Complied: Three rainwater harvesting structures, each having an approximate storage capacity of 30,000 liters are developed and the stored water is effectively utilized for dust suppression, green belt development and other plant activities.
viii.	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 surrounding village like community development programs, educational programs, drinking water supply and health care etc.	Being Complied: All environmental protection measures and safeguards suggested in the EIA/EMP report are being duly implemented. The company is also actively involved in community development initiatives such as education support, healthcare facilities, and improvement of drinking water supply in nearby villages.



Fig.-1.17 – Drains for run-off collection



Fig.-1.18 – Water Harvesting pits

ix.	Requisite funds 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, Forest and Climate Change (MoEFCC) as well as the State Government. An implementation schedule for implementing all the conditions stipulated herein shall be submitted to the Regional Officer of the Ministry at Chandigarh. The funds so neither provided shall not be diverted for any other purpose.	Is being followed. The funds so provided are not diverted for any other purpose.
x.	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 web site of the company by the proponent.	Complied: Agreed and has been followed.

xi.	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 MOEFCC at Chandigarh . The respective Zonal Office of CPCB and the SPCB. The criteria pollutant levels namely; PM10, SO2 NOx (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.	Monitoring of Ambient Air quality data is being submitted to Regional Office at Lucknow, Zonal office of CPCB and J&K state Pollution Control Board. The data from the stacks is continuously displayed on the digital board installed at the main gate of the plant.
xii.	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 MOEFCC, the respective Zonal Office of CPCB and the SPCB. The Regional Office of this Ministry at Chandigarh/ CPCB/SPCB shall monitor the stipulated conditions.	The project proponent is submitting six monthly compliance report of each calendar year to the J&KPCB, CPCB and MoEF, Regional Office, Chandigarh.

xiii.	The environmental statement for each financial year ending 31st March I Form-V as is mandated to be submitted by the project proponent to the concerned State Pollution Control Board as prescribed under the Environment (Protection) Rules, 1986 as amended subsequently, shall also be put on the website of the company along with the status of compliance of environment conditions and shall also be sent to the respective Regional Office of the MOEFCC at Chandigarh by e-mail.	Agreed and coomplied.
xiv.	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, Forests and Climate Change (MoEFCC) 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 newspapers that are widely circulated in the region of which one shall be in the vernacular language of the locality concerned and a copy of the same should be forwarded to the Regional office at Chandigarh.	Complied: The advertisement of grant of environmental clearance was published in local widely circulated newspapers. The local Auqaf was also informed about the same.

xv.	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.	Agreed

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Ambient Air Quality Analysis	AAQ-030326-06	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn On	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample description	:	Ambient Air
Sampling Location	:	**Village Gujjar Basti**
Sampling Plan &Procedure	:	SOP-AAQ/08
Analysis Duration	:	03/03/2026 to 10/03/2026
Average Flow Rate of SPM (m^3/min.)	:	1.15
Average Flow Rate of Gases (lpm)	:	1.0
Sampling Instrument Used	:	Respirable Dust Sampler (PM_{10}), Fine Particulate ($PM_{2.5}$) Sampler
Weather Condition	:	Clear

TEST RESULT

S. No.	Parameter	Test Method	Results	Units	Limits as per Environment (Protection) Act.
1.	Particulate Matter (PM_{10})	IS:5182 (Part-23)	76.20	µg /m^3	100.0
2.	Particulate Matter ($PM_{2.5}$)	NAAQMS/36 Vol-1, CPCB	34.10	µg /m^3	60.0
3.	Sulphur dioxide (as SO_2)	IS:5182 (Part-2)	9.50	µg /m^3	80.0
4.	Nitrogen dioxide (as NO_2)	IS:5182 (Part-6)	20.08	µg /m^3	80.0
5.	Carbon monoxide (as CO)	NIOSH 6604	<1.15	mg/m^3	4.0

Notes:

1. The results given above are related to the tested sample, as received & mentioned parameters.
2. Responsibility of the Laboratory is limited to the invoiced amount only.
3. This test report will not be generated again, either wholly or in part, without prior written permission of the laboratory.
4. The test samples will be disposed off after two weeks from the date of issue of test report, unless until specified by the customer.

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Ambient Air Quality Analysis	AAQ-030326-07	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn On	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample description	:	Ambient Air
Sampling Location	:	**Village Sathpokhran**
Sampling Plan &Procedure	:	SOP-AAQ/08
Analysis Duration	:	03/03/2026 to 10/03/2026
Average Flow Rate of SPM (m^3/min.)	:	1.15
Average Flow Rate of Gases (lpm)	:	1.0
Sampling Instrument Used	:	Respirable Dust Sampler (PM_{10}), Fine Particulate ($PM_{2.5}$) Sampler
Weather Condition	:	Clear

TEST RESULT

S. No.	Parameter	Test Method	Results	Units	Limits as per Environment (Protection) Act.
1.	Particulate Matter (PM_{10})	IS:5182 (Part-23)	72.10	µg /m^3	100.0
2.	Particulate Matter ($PM_{2.5}$)	NAAQMS/36 Vol-1, CPCB	30.60	µg /m^3	60.0
3.	Sulphur dioxide (as SO_2)	IS:5182 (Part-2)	9.28	µg /m^3	80.0
4.	Nitrogen dioxide (as NO_2)	IS:5182 (Part-6)	18.50	µg /m^3	80.0
5.	Carbon monoxide (as CO)	NIOSH 6604	<1.15	mg/m^3	4.0

Notes:

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Ambient Air Quality Analysis	AAQ-030326-08	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn On	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample description	:	Ambient Air
Sampling Location	:	**Village Zantrag**
Sampling Plan &Procedure	:	SOP-AAQ/08
Analysis Duration	:	03/03/2026 to 10/03/2026
Average Flow Rate of SPM (m^3/min.)	:	1.15
Average Flow Rate of Gases (lpm)	:	1.0
Sampling Instrument Used	:	Respirable Dust Sampler (PM_{10}), Fine Particulate ($PM_{2.5}$) Sampler
Weather Condition	:	Clear

TEST RESULT

S. No.	Parameter	Test Method	Results	Units	Limits as per Environment (Protection) Act.
1.	Particulate Matter (PM_{10})	IS:5182 (Part-23)	71.40	µg /m^3	100.0
2.	Particulate Matter ($PM_{2.5}$)	NAAQMS/36 Vol-1, CPCB	28.60	µg /m^3	60.0
3.	Sulphur dioxide (as SO_2)	IS:5182 (Part-2)	9.50	µg /m^3	80.0
4.	Nitrogen dioxide (as NO_2)	IS:5182 (Part-6)	18.20	µg /m^3	80.0
5.	Carbon monoxide (as CO)	NIOSH 6604	<1.15	mg/m^3	4.0

Notes:

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Ambient Noise	AN-030326-05	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn On	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample Received On	:	03/03/2026
Sample description	:	Ambient Noise
Sampling Location	:	Near Entry Gate
Sampling Time	:	24 hrs.
Instrument Used	:	Sound Level Meter
Protocol Followed	:	IS 9989: 1981 (RA 2023)

TEST RESULT

S. No	Test Parameters	Results	Units	Requirement (as per CPCB Guidelines Limits in dB (A) Leq		
				Category of Area/ Zone	Day Time	Night Time
1.	EQUIVALENT NOISE LEVEL (6.0 AM TO 10.0 PM)	62.8	dB(A)	Industrial Area	75	70
2.	EQUIVALENT NOISE LEVEL (10.0 PM TO 6.0 AM)	48.6	dB(A)	Commercial Area	65	55
				Residential Area	55	45
				Silence Zone	50	40

Notes:

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Ambient Noise	AN-030326-06	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn On	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample Received On	:	03/03/2026
Sample description	:	Ambient Noise
Sampling Location	:	Near Office Side
Sampling Time	:	24 hrs.
Instrument Used	:	Sound Level Meter
Protocol Followed	:	IS 9989: 1981 (RA 2023)

TEST RESULT

S. No	Test Parameters	Results	Units	Requirement (as per CPCB Guidelines Limits in dB (A) Leq		
				Category of Area/ Zone	Day Time	Night Time
1.	EQUIVALENT NOISE LEVEL (6.0 AM TO 10.0 PM)	58.2	dB(A)	Industrial Area	75	70
2.	EQUIVALENT NOISE LEVEL (10.0 PM TO 6.0 AM)	45.0	dB(A)	Commercial Area	65	55
				Residential Area	55	45
				Silence Zone	50	40

Notes:

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Water	W-030326-05	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample Drawn on	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample Received On	:	03/03/2026
Sample Quantity	:	2.0 Lt.
Analysis Duration	:	03/03/2026 to 10/03/2026
Sample Description	:	Drinking Water Collected from Plant

RESULTS

Essential test as per IS:10500-2012/RA:2023

S. No.	Parameter	Test Method	Results	Units	Desirable Limit	Extended Limit
1.	pH	IS:3025(Part-11)	7.28	-	6.5 – 8.5	-
2.	Colour	IS:3025(Part-4)	<5.0	Hazen	5	15
3.	Odour	IS:3025(Part-5)	Agreeable	-	Agreeable	Agreeable
4.	Taste	IS:3025(Part-8)	Agreeable	-	Agreeable	-
5.	Turbidity	IS:3025(Part-10)	<1.0	NTU	1	5
6.	Total Hardness (as CaCO3)	IS:3025(Part-21)	76.80	mg/l	200	600
7.	Chloride (as Cl)	IS:3025(Part-32)	15.40	mg/l	250	1000
8.	Calcium (as Ca)	IS: 3025 (P- 40)	49.20	mg/l	75	200
9.	Iron (as Fe)	IS:3025(Part-52)	0.116	mg/l	0.3	No Relaxation
10.	Nitrate (as NO_3)	IS: 3025 (P- 34)	2.55	mg/l	45	No Relaxation
11.	Total Dissolved Solid	IS:3025(Part-16)	276.0	mg/l	500	2000
12.	Alkalinity (as Ca CO_3)	IS: 3025 (P- 23)	138.0	mg/l	200	600
13.	Fluoride (as F)	APHA 24th edit	0.15	mg/l	1.0	1.5
14.	Sulphate (as SO_4)	IS: 3025 (P- 24)	6.80	mg/l	200	400
15.	Magnesium (as mg)	IS: 3025 (P-46)	7.40	mg/l	30	100

MICROBIOLOGICAL REQUIREMENT

RESULTS

S.No.	Parameter	Test Method	Results	Required as per IS-10500:2012
1.	*Escherichia coli*	IS-15185	Absent	Absent/100ml
2.	*Coliform Bacteria*	IS-15185	Absent	Absent/100ml

Remarks-(1) Based on above tested parameter water sample meet as per IS-10500:2012 in desirable limit, Water is fit for drinking purpose.

Notes:

1. The results given above are related to the tested sample, as received & mentioned parameters. The customer asked for the above tests only.
2. Responsibility of the Laboratory is limited to the invoiced amount only.
3. This test report will not be generated again, either wholly or in part, without prior written permission of the laboratory.
4. The test samples will be disposed off after two weeks from the date of issue of test report, unless until specified by the customer.

Nidh

Checked by

Authorized Signatory

NOIDA TESTING LABORATORIES

(A Government of India Approved Testing Laboratory)

(An ISO : 9001 : 2015, ISO 45001 : 2018 (OH&S) Certified & NABL Accredited Laboratory)

MoEF & CC (Ministry of Environment, Forest & Climate Change), UPPCB Recognized Laboratory

Analyzing for an Assured Future

☎ +91-9313611642, 8510081921, 7503031145, 8527870572, 7503031146, 9999794369

TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Stack Emission	ST-030326-01	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample drawn on	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample description	:	Stack Emission
Sampling Time	:	30 minutes
Sampling Plan &Procedure	:	SOP/SE/09
Analysis Duration	:	03/03/2026 to 10/03/2026
Stack Temperature (°C)	:	142
Source of Emission	:	**Stack Attached to Wet Scrubber - 01**
Type of Fuel used	:	Pet Coke
Operating Load	:	Normal
Type of Stack	:	Metal circular
Diameter of Stack (meter)	:	0.35
Height of Stack from Ground level (meter)	:	30.0
Average Velocity of Flue Emission (m/s)	:	8.6
Attached APCs	:	Cyclone + Wet Scrubber

TEST RESULT

S.No.	Parameter	Test Method	Results	Units	Limits
1.	Particulate Matter (PM)	IS:11255(Part-1)	21.50	mg /Nm^3	50.0
2.	Sulphur dioxide (SO_2)	IS:11255(Part-2)	30.16	mg /Nm^3	200
3.	Nitrogen dioxide (NO_2)	IS:11255(Part-7)	34.40	mg /Nm^3	500

Notes:

1. The results given above are related to the tested sample, as received & mentioned parameters. The customer asked for the above tests only.
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CHECKED BY

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TEST CERTIFICATE

Test Report of	Report Code	Date of Issue
Stack Emission	ST-030326-02	10/03/2026

Issued To: M/s Cemtac Cements Pvt. Ltd.

Address: Sulnar Saturmarg Khrew Pulwama (J & K)

SAMPLING & ANALYSIS DATA

Sample drawn on	:	02/03/2026
Sample Drawn By	:	NTL Representative
Sample description	:	Stack Emission
Sampling Time	:	30 minutes
Sampling Plan &Procedure	:	SOP/SE/09
Analysis Duration	:	03/03/2026 to 10/03/2026
Stack Temperature (°C)	:	138
Source of Emission	:	**Stack Attached to Wet Scrubber - 02**
Type of Fuel used	:	Pet Coke
Operating Load	:	Normal
Type of Stack	:	Metal circular
Diameter of Stack (meter)	:	0.35
Height of Stack from Ground level (meter)	:	30.0
Average Velocity of Flue Emission (m/s)	:	8.2
Attached APCs	:	Cyclone + Wet Scrubber

TEST RESULT

S. No.	Parameter	Test Method	Results	Units	Limits
1.	Particulate Matter (PM)	IS:11255(Part-1)	18.20	mg /Nm^3	50.0
2.	Sulphur dioxide (SO_2)	IS:11255(Part-2)	23.50	mg /Nm^3	200
3.	Nitrogen dioxide (NO_2)	IS:11255(Part-7)	30.11	mg /Nm^3	500

Notes:

1. The results given above are related to the tested sample, as received & mentioned parameters. The customer asked for the above tests only.
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Environmental & Social Expenditure from 1st Oct 2025 to 31st March 2026.

Environment Expenditure

1. Expenditure on General Roads:
   Concrete road maintenance and new constructions followed by erecting retaining walls and breast walls: **Rs. 1,65,320.00**
2. Water spraying system for dust suppression including maintenance, wet scrubber system etc: **Rs. 95,413.00**
3. Cost of replacements used in pollution control equipment's: **Rs. 6,15,000.00**
4. Plantation /Development of Green belt: **Rs. 1,45,230.00**

Social Expenditure.

CSR expenditure through Khrew Rehabilitation & Welfare Trust. **Rs. 6,48,000**

Donations, cash incentives to local community: **Rs. 4,96,280.00**

Infrastructure development for local schools,
Scholarship distribution and learning materials. **Rs. 24,870.00**

Martial arts sponsorship. **Rs.25,000.00**

Initiatives to reduce air and water pollution.
Waste management and clean-up drives. **Rs. 6,23,130.00**

social and livelihood support.
training and skill development programs. **Rs.6,60,178.00**

Essential Goods & Winter Relief Distributions
Blanket distribution drives for vulnerable populations. **Rs.10,67,500.00**

For Cemtac Cements Pvt. Ltd