



Chettinad Cement,KW,TN / Dholipatti Mines/ Six Monthly Report /Oct'25-Mar'26/EHS-048
25th May, 2026

Regional Office (SEZ)
MoEF & CC, Government of India,
No.34, HEPC Campus, Cathedral Garden Road,
Nungambakkam, Chennai – 600 034
Ph No. 044-28222056/48613477
Email Id : ecompliance-tn@gov.in

Dear Sir,

Subject : Submission of Six Monthly (October'2025 to March'2026) Compliance Report of Environment Clearance for Dholipatti Limestone Mines of Chettinad Cement Corporation Private Limited located at Dholipatti, Karikkali & Palayam Villages, Guziliamparai Taluk, Dindigul District, Tamil Nadu – 624703

Reference : Environmental Clearance F.No.J-11015/27/2000-IA 11(M) dated 19.03.2001

* * * * *

We hereby submit the Six Monthly Compliance report (October'2025 to March'2026) pertaining to above referred Environmental clearance of our "Dholipatti Limestone Mines, mining lease area of 138.785 ha with a mining capacity of 1.40 million tons per annum located at Dholipatti, Karikkali & Palayam Villages, Guziliamparai Taluk, Dindigul District, Tamil Nadu-624703.

Thanking you

Yours faithfully
for CHETTINAD CEMENT CORPORATION PRIVATE LIMITED

V.KRISHNAN
JOINT PRESIDENT [WORKS]



Copy to:

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CHETTIAND CEMENT CORPORATION PRIVATE LIMITED

Dholipatti Limestone Mines

Dholipatti, Karikkali & Palayam Villages, Guziliyampari Taluk, Dindigul District, Tamil Nadu

Six Monthly Compliance Report (October'25 – March'26)

[Mining lease area of 138.785 ha with a mining capacity of 1.40 million tons per annum]

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Chettinad Cement Corporation Private Limited Dholipatti Limestone Mines

Dholipatti, Karikkali & Palayam Villages, Guziliamparai Taluk, Dindigul, Tamilnadu -624703

Status of compliance Stipulated in Environmental Clearance (For the Period of October 2025 to March 2026).

Reference : *EC granted by MoEF vide Letter No F.No.J-11015/27/2000-1A 11(M) dated 19.03.2001 for Mining lease area of 138.785 ha with a mining capacity of 1.40 million tons per annum located at Dholipatti, Karikkali & Palayam Villages, Guziliamparai Taluk, Dindigul District, Tamilnadu - 624703*

Present Status of Project : *Under Operation since 24.07.2001*

A. Specific Conditions:

Sl. No	Specific Condition	Compliance Status
i.	OB dump should be stacked at earmarked dump site(s) only and should not be kept active for longer period.	<i>Complied</i> <i>Over Burden has been stacked at earmarked dump site only. The OB dump is not kept active for longer period by using the same within the Mine Area for formation of bunds.</i>
ii.	Top soil should be stacked properly with adequate measures at earmarked site. It should be used for reclamation and rehabilitation of mined out area.	<i>Complied</i> <i>Currently there is no stock of top soil as the same had already been used up for development greenbelt. The top soil generated in future will be concurrently used for greenbelt development.</i>
iii.	The final angle of slope of waste dump (s) should not exceed 28°. A study shall be carried out to work out to find out maximum angle of repose and report to be submitted to the Ministry of Environmental and Forests.	<i>Complied</i> <i>The waste dump (mineral reject) is being stacked with proper slope (less than 28°) at earmarked location only with adequate measures like retention wall, trenches and gully plugs. The same will be used for reclaiming mined out pits. The un reclaimed pits will be left as rainwater harvesting pits.</i> <i>The details of maximum angle of repose as per IBM approved Mining Plan included in the EIA Report and the same had been submitted to the Regional Office of MoEF, Bangalore.</i>

Sl. No	Specific Condition	Compliance Status
iv.	Provision should be made to interlock working of dust extractor with water injection system attached to drills so that if one system fails, the other gets automatically started.	<i>Complied</i> <i>Wet drilling and controlled blasting methods are being adopted to control air emissions during drilling and blasting.</i>  Wet drilling arrangement  Controlled Blasting m/c
v.	Information on occupational health of employees should be properly recorded and analysed. Any contractions observed especially due to exposure to dust and noise levels should be considered for corrective measures.	<i>Complied</i> <i>Occupational health surveillance programme covering lung function test, audiometric, eye testing etc., being carried out on a regular basis and the records are being maintained. No abnormality has been observed so far.</i>  Occupational Health Centre  Audiometric Test

Sl. No	Specific Condition	Compliance Status
		  Blood Pressure Testing ECG Testing
vi.	The pathways presently in use in the area to be mined should be realigned so as to continue the access already available.	<i>Not applicable as no path way exists inside the mining area.</i>
vii.	Check dam and siltation ponds of appropriate size should be constructed to arrest silt and sediments flow from OB and minerals dumps. The water so collected should be utilized for watering the mine area, roads, green belt etc., The drain should be regularly desilted and maintained properly.	<i>Complied</i> <i>Garland drains and catch drains with required gradient and size, gully plugs and sedimentation sumps (in the Mine Pits) had been provided in the Mining Lease Area to prevent solid particles getting carried away by the rainwater and collect rainwater in the mined out pits. The rainwater collected is being used for sprinkling and greenbelt development. The drains and the sedimentation sump are being regularly desilted and maintained properly.</i>  <i>Check dam and Siltation pond</i>
viii.	While mining is on, regular monitoring of ground water level and quality should be carried out by establishing a network of existing wells and constructing new piezometers. Frequency of monitoring should be four times in a year – Pre monsoon (April/May),	<i>Complied</i> <i>Regular monitoring of ground water level and quality is being carried out by establishing a network of existing wells manually at suitable locations in and around plant area on quarterly basis and also by installing 2 Nos of Piezometers.</i>

Sl. No	Specific Condition	Compliance Status
	monsoon (August), Post-monsoon (November) and winter (January) seasons. Data thus collected should be submitted to the ministry of environment & Forest and Central Ground Water Board Authority.	<i>The collected datas are being submitted to Ministry of Environment, Forest and Climate Change and its Regional Office, Chennai, Central Ground Water Authority and State Ground Water Board.</i> <i>The consolidated Ground Water quality reports (October25 to March26) are enclosed vide Annexure 4</i>
ix.	A greenbelt of adequate width by planting the native plant species all around the ML area, roads, OB dump sites etc., should be raised in consultation with local DFO / Agriculture Department. Plantation should be not less than 500 trees / Ha.	<i>Complied</i> <i>In consultation with forest department, green belt, along the in boundary of the mines, dump sites etc., has been developed.</i> <i>So far 21700 Saplings (30 varieties such as Subabul, Asoka, Pungan etc.) have been planted.</i> <i>Total Mine Area : 138.785 ha.</i> <i>Area to be developed with greenbelt : 15.34 ha</i> <i>Greenbelt Developed Area : 11.50 ha</i> <i>Number of saplings planted so far : 21700 nos</i> <i>Green Belt Development Photos are enclosed vide Annexure 5.</i>
x.	Controlled blasting should be practiced	<i>Complied</i> <i>Controlled blasting is practiced as stipulated.</i>  <i>Controlled blasting m/c</i>
xi.	Crusher should be operated with high efficiency bag filters.	<i>Complied</i> <i>Crusher had been provided with high efficiency bag filters to control dust emission.</i> Bags filter details, MODEL - TK 540-300 No. of bags - 540 Numbers Bag size - Dia-149*3050 Lg 241BF1 - 1167 cu.m/min., 245sq.m

Sl. No	Specific Condition	Compliance Status
		  Crusher Bag Filter bag Filter Fan
xii.	A detailed mine decommissioning plan should be submitted to the Ministry of Environment & Forest 5 Years in advance for approval.	<i>Complied</i> <i>As stipulated, mine closure plan will be submitted to the Ministry of Environment Forest and Climate Change, 5 Years in advance, for approval.</i>
xiii.	No mining should be carried out within 500m of the Bangalore – Madurai BG Railway Line.	<i>Complied</i> <i>No mining is carrying out within 1000m of the Bangalore to Madurai BG Railway Line.</i>

B. General Conditions :

S.No	General Condition	Compliance Status
i.	No change in mining technology and scope of working should be made without prior approval of the Ministry of Environment and Forest.	<i>Complied</i> <i>No change in mining technology and scope of working will be made without prior approval of the Ministry of Environment, Forest and Climate Change</i>
ii.	No change in the calendar plan including excavation, quantum of limestone, waste / OB dumps should be made.	<i>Complied</i> <i>No change in the calendar plan including excavation, quantum of limestone, waste / OB dumps will be made without prior approval from concerned authorities.</i>
iii.	Three Ambient Air Quality Monitoring stations should be established in the core zone as well as buffer zone for SPM, RPM, SO ₂ , NO _x and CO monitoring. Location of the ambient air quality stations should be decided based on the meteorological data, topographical features and environmentally and ecologically sensitive targets in consultation with the state Pollution Control Board.	<i>Complied</i> <i>The Ambient Air Quality (AAQ) is being monitored manually at 8 locations through external agency on monthly basis. In addition to the above, two numbers online CAAQMS (Continuous Ambient Air Quality Monitoring Station) installed to monitor the Ambient emission levels and same is being connected to Air Care Centre, TNPCB and CEMS, CPCB.</i> <i>Latest AAQ survey conducted by TNPCB, Dindigul on 25.09.2025 and ROA of the reports reveals that the PM₁₀ is in the range of 62µg/m³ to 88µg/m³</i>

S.No	General Condition	Compliance Status
		<i>which is below the prescribed limit of 100 µg/m³ and PM_{2.5} is in the range of 30µg/m³ to 35µg/m³ which is below the prescribed limit of 60µg/m³ and SO₂ in the range of 07µg/m³ to 13µg/m³ and NO₂ in the range of 13µg/m³ to 20µg/m³ which is below the prescribed limit of 80 µg/m³.</i> <i>The consolidated AAQ Monitoring reports (October25 - March26) are enclosed vide Annexure 2</i>
iv.	Data on ambient air quality should be regularly submitted to Ministry including its Regional office at Bangalore and the State Pollution Control Board / Central Pollution Control Board once in six months.	<i>Complied</i> <i>Data on ambient air quality is being regularly submitted to Ministry including its Regional office at Bangalore and Tamilnadu Pollution Control Board, Central Pollution Control Board once in six months.</i>
v.	Adequate measures for control of fugitive emissions should be taken during drilling and blasting operations, loading and transporting of minerals etc.,	<i>Complied</i> <i>Adequate measures are being taken to control fugitive emission as given below.</i> <i>a. Wet drilling and wetting of the places of operation</i> <i>b. Water Sprinkling before loading and unloading the over burden</i> <i>c. Water Sprinkling on the mined Limestone before loading into trucks</i> <i>d. Water Sprinkling on the haul roads within the mine area</i> <i>e. Using closed conveyors to send the Limestone to the Cement Plant</i> <i>f. Bag Filters at transfer points to collect dust</i> <i>g. Ensuring Speed Control</i> <i>h. Avoiding overloading</i> <i>i. Good maintenance of vehicles and mining machinery</i>
vi.	Adequate measures should be taken for control of noise levels below 85 db in the work environment.	<i>Complied</i> <i>Noise Control Measures like silencers for the equipment used for mining, Greenbelt along the boundary of the mine have been provided. The Mining Machinery/Vehicles used are being maintained well to ensure vibration / noise generated is well within the norms prescribed.</i> <i>The consolidated Noise level reports (October25 to March26) are enclosed vide Annexure 3</i>

S.No	General Condition	Compliance Status
vii.	Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects. Occupational health surveillance programme of the workers should be undertaken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed.	<i>Complied</i> <i>Employees have been provided with Personnel Protective Equipment like helmet, safety shoes, safety goggles, dust mask etc., and use of the same is also being ensured by enhancing the safety awareness through adequate training and providing information on safety and health aspects.</i> <i>Occupational health surveillance programme of the employees is being undertaken periodically to find out whether any abnormality due to exposure to dust is there. Corrective measures, if needed, will be taken.</i>
viii.	The funds earmarked for Environmental Protection measures should be kept in separate account and not diverted for other purpose. Year wise expenditure should be reported to the Ministry of Environmental & Forests.	<i>Complied</i> <i>The funds earmarked for Environmental Protection measures will not be diverted for other purpose.</i> <i>Year wise expenditure incurred towards Environmental Protection measures is being submitted to the Ministry of Environmental and Forests. The expenditure incurred towards Environmental Protection during 2025-26 was Rs.4.10 lakhs.</i>
ix.	The Regional Office this Ministry located at Bangalore shall monitor compliance of the stipulated environmental safeguards. The project authorities should send one set of EIA / EMP report and mining plan to them and extend full cooperation to the officer(s) of the Regional Office by furnishing the requisite data /information / monitoring reports.	<i>Complied</i> <i>Copies of EIA/EMP Report had been submitted to Regional Office of MoEF, Bangalore. Full cooperation to the officer(s) of the Regional Office will be extended by furnishing the requisite data /information / monitoring reports.</i>
x.	The project authorities should inform to the Regional official located at Bangalore as well as to the Ministry of Environmental and Forest regarding date of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.	<i>Complied</i> <i>As the internally accrued funds will be invested for the proposed expansion, this part of the condition is not applicable. The date of commencing land development work informed to the Ministry.</i>
xi.	A copy of clearance letter will be earmarked to concerned Panchayat / Local NGO, if any , from whom any suggestion / representation has been received while processing the proposal.	<i>Complied</i> <i>A copy of the Environmental Clearance had been send to Gujiliyamparai Panchayat union.</i>

S.No	General Condition	Compliance Status
xii.	State Pollution Control Board should display a copy of the clearance letter at the Regional office, District Industry Centre and Collector's office / Tehsildar's office for 30 days	<i>This is the responsibility of TNPCB.</i>
xiii.	The project authorities should advertise at least in two local newspapers widely circulated around the project , one of which shall be in the vernacular language of the locality concerned within 7 days of the issue of the clearance letter informing that the project has been accorded environmental clearance and a copy of the clearance letter is available with the state Pollution Control Board and may also be seen at website of the Ministry of Environmental & Forests at http://envfor.nic.in and a copy of the same should be forwarded to Regional office of the Ministry located at Bangalore.	<i>Complied</i> <i>Advertisements in two local newspapers have been published regarding grant of Environmental Clearance and the copies of the same have also been submitted to MoEF Regional office at Bangalore.</i>
xiv.	The Ministry or any other competent authority may stipulate any further condition for environmental protection.	<i>Noted and the additional condition stipulated will also be complied with.</i>
xv.	Failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance.	<i>Guideline Noted.</i>
xvi.	The above conditions shall be enforced, Inter-alia under the provisions of Water (Prevention & Control of Pollution) Act, 1974, the Air (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management and Handling) Rules. 2008 and the Public (Insurance) Liability, Act.1991 along with their amendments and rules.	<i>Guideline Noted.</i>

for CHETTINAD CEMENT CORPORATION PRIVATE LIMITED


V.KRISHNAN
JOINT PRESIDENT [WORKS]



Ambient Air Quality Data (PM₁₀, PM_{2.5}, SO₂ & NO_x - µg/Nm³) from October'2025 to March'2026

Month	Union Office at Mettukallathur (North)				Mr.Muniyappan House at Kolichivadi (North East)				Mr.Kutti house at mochanaikkanur (East)				Near Security railway Gate (South East)				Permissible Limit			
	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂
Oct-25	60.8	28.1	10.6	22.3	62.7	29.6	11.4	23.6	58.3	27.5	9.4	21.7	57.2	26.8	10.1	20.5	100	60	80	80
Nov-25	57.9	26.5	10.1	19.8	56.3	25.7	9.8	20.1	57.0	26.4	9.1	19.2	58.3	26.9	9.4	19.5				
Dec-25	57.3	27.2	9.7	20.5	58.5	28.9	9.0	19.2	59.1	26.2	8.5	21.6	56.0	27.8	10.5	22.1				
Jan-26	59.8	28.1	9.9	21.6	56.6	25.3	9.8	20.1	57.3	25.9	9.1	19.5	58.2	26.6	10.3	20.8				
Feb-26	59.4	28.6	10.2	19.7	61.7	30.3	10.6	20.8	63.6	32.5	9.4	22.1	58.3	27.8	10.8	23.2				
Mar-26	57.1	29.2	9.8	20.6	59.2	26.5	10.9	21.7	56.1	27.4	8.0	19.5	55.7	29.0	9.2	22.3				
Max	57.1	26.5	9.7	19.7	56.3	25.3	9.0	19.2	56.1	25.9	8.0	19.2	55.7	26.6	9.2	19.5				
Min	60.8	29.2	10.6	22.3	62.7	30.3	11.4	23.6	63.6	32.5	9.4	22.1	58.3	29.0	10.8	23.2				
Avg	58.7	28.0	10.1	20.8	59.2	27.7	10.3	20.9	58.6	27.7	8.9	20.6	57.3	27.5	10.1	21.4				

Month	Near CEPL office at komittipati (South)				Perapankoundampati village (South West)				kanakupillaiyur Village (West)				Mr.Dharmalingam House at dholipatti (North West)				Permissible Limit			
	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	PM ₁₀	PM _{2.5}	SO ₂	NO ₂
Oct-25	59.5	28.7	10.1	21.8	60.8	29.3	10.6	20.4	61.1	29.4	10.9	22.7	58.3	27.8	9.5	20.6	100	60	80	80
Nov-25	57.4	26.5	9.2	19.3	58.8	27.3	9.8	19.6	59.5	28.1	10.1	20.6	56.7	26.0	8.9	19.0				
Dec-25	55.3	27.5	10.5	19.6	56.8	28.1	9.6	21.5	58.4	26.7	8.6	20.4	57.2	29.6	11.0	22.5				
Jan-26	56.9	25.3	9.5	18.8	58.3	27.4	9.8	19.3	59.3	28.5	9.0	21.6	55.8	24.3	10.3	20.9				
Feb-26	56.9	25.3	9.5	18.8	58.3	27.4	9.8	19.3	59.3	28.5	9.0	21.6	55.8	24.3	10.3	20.9				
Mar-26	58.2	28.6	10.3	22.5	56.6	27.9	9.4	19.8	59.3	26.3	10.8	20.1	59.9	29.2	11.0	23.5				
Max	55.3	25.3	9.2	18.8	56.6	27.3	9.4	19.3	58.4	26.3	8.6	20.1	55.8	24.3	8.9	19.0				
Min	59.5	28.7	10.5	22.5	60.8	29.3	10.6	21.5	61.1	29.4	10.9	22.7	59.9	29.6	11.0	23.5				
Avg	57.4	27.0	9.9	20.1	58.3	27.9	9.8	20.0	59.5	27.9	9.7	21.2	57.3	26.9	10.2	21.2				

for Chettinad Cement Corporation Private Limited

V. Krishnan

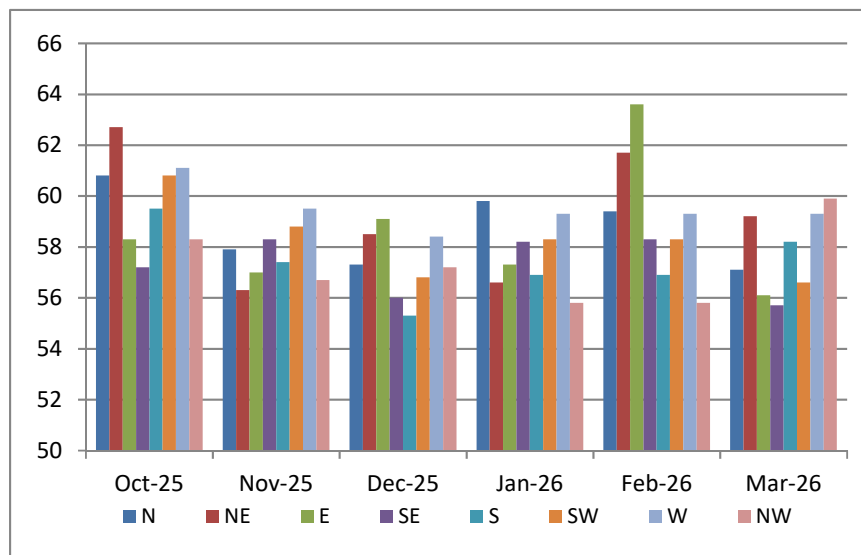
V.Krishnan

Joint President[works]

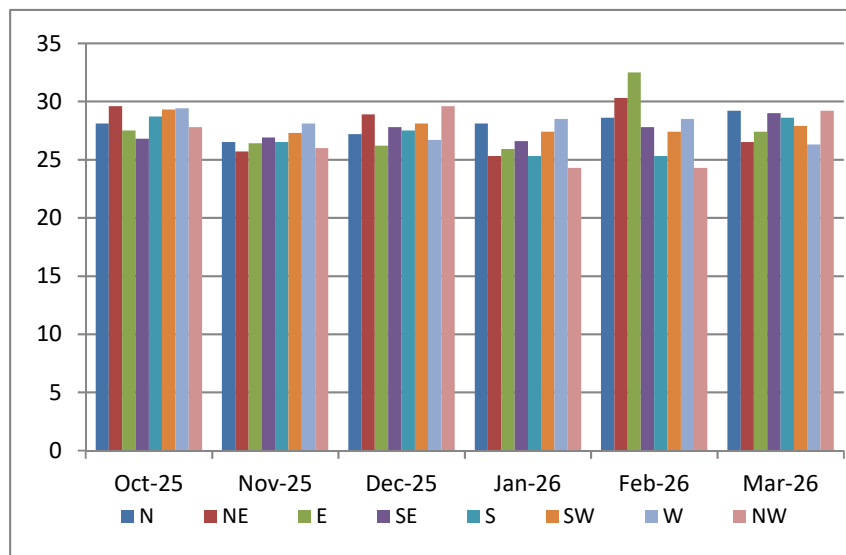


Chettinad Cement Corporation Private Limited, Karikkali Works
(Dholipatti Limestone Mines)

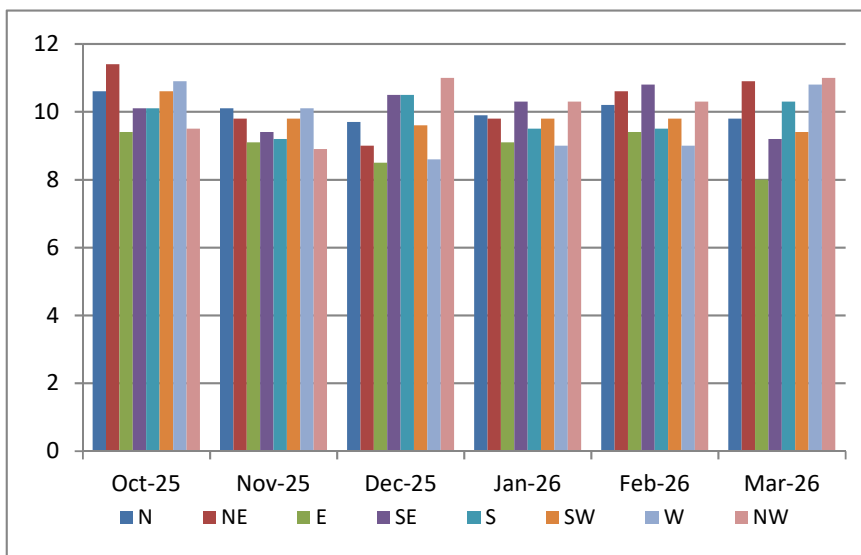
Trend Graph - Ambient Air Quality Data from October'2025 to March'2026



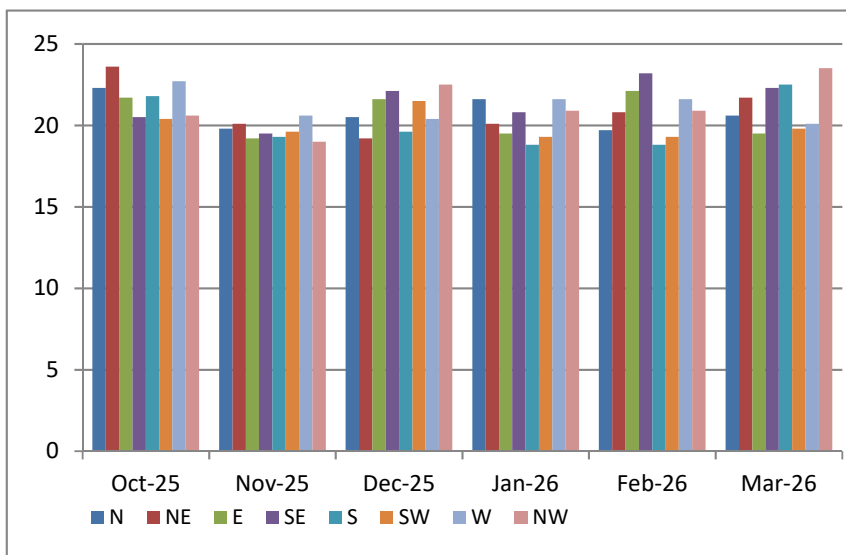
PM 10



PM2.5



SO2



NO2



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TEST REPORT



TC-6118

Page 1 of 1

Report No. ENO-260309021-01 to 04

Report Date: 13 Mar 2026

Customer Name : M/s. CHETTINAD CEMENT CORPORATION PRIVATE LIMITED.
Customer Address : Dholipatti Limestone Mines, Dholipatti, Palayam & Karikkali Villages, Guziliamparai Taluk, Dindigul - 624703.

Name : Air Sampling Date : 03 to 04 Mar 2026
Sample Description : Ambient Air Quality - 24 hrs Sampling Start Time : 08.30 am to 09.00 am
Reference : PO No. 150014551 Sample Received on : 09 Mar 2026
Sample Drawn by : Laboratory Test Started on : 09 Mar 2026
Sample Procedure : IS 5182 Part V & Part XIV Test Completed on : 13 Mar 2026
Relative Humidity : 59 - 60% Ambient Temperature : 33 - 34°C

TEST RESULTS

Sl.No	Parameters	Test Method	Unit	NAAQ Norms	Union office at Mettukallathur Village	Mr. Muniyappan house at Kolichivadi Village	Mr. Kutti house at Mochanai kkanur Village	Near Security Railway gate
Direction from Mines					N	NE	E	SE
Distance from Mines in Meters					665	680	746	648
1.	Sulphur Dioxide as SO ₂	IS 5182 (Part-2)	µg/m ³	80	9.8	10.9	8.0	9.2
2.	Nitrogen Dioxide as NO ₂	IS 5182 (Part-6)	µg/m ³	80	20.6	21.7	19.5	22.3
3.	Particulate Matter(PM ₁₀)	IS 5182 (Part-23)	µg/m ³	100	57.1	59.2	56.1	55.7
4.	Particulate Matter(PM _{2.5})	IS 5182 (Part-24)	µg/m ³	60	29.2	26.5	27.4	29.0
5.	Ozone as O ₃ (1hr)	IS 5182 (Part-9)	µg/m ³	180	BLQ (LOQ:20)			
6.	Lead as Pb	Compendium Method IO-3.4	µg/m ³	1.0	BLQ(LOQ :0.001)			
7.	Carbon Monoxide as CO(8hrs)	IS 5182 (Part -10)	mg/m ³	02	BLQ (LOQ:1.14)			
8.	Ammonia as NH ₃	IS 5182 (Part-25)	µg/m ³	400	BLQ (LOQ:20)			
9.	Benzene (C ₆ H ₆)	SMSLA/GM/SOP/07	µg/m ³	05	BLQ(LOQ :1.0)			
10.	Benzo (a) Pyrene (Bap) (Particulate Phase Only)	SMSLA/GEF/SOP/19	ng/m ³	01	BLQ(LOQ :0.05)			
11.	Arsenic as As	Compendium Method IO-3.4	ng/m ³	06	BLQ(LOQ :0.1)			
12.	Nickel as Ni	Compendium Method IO-3.4	ng/m ³	20	BLQ(LOQ :0.1)			

Note : BLQ : Below Limit of Quantification LOQ : Limit of Quantification.

Conclusion : The above tested Sample Conforms to the NAAQS Standards for the above tested Parameters.

/***** End of the Report *****/

M. Sarathkumar
Authorized Signatory-Chemical

Laboratory Address: No 39/6, Pudukhatram, Thiruvallur High Road, Thirumazhisai Via, Poonamallee Tk, Thiruvallur, Chennai-600124, Tamil Nadu, India.

Note: Test results relate only to the items tested. Test Report shall not be reproduced in full or part without the approval of the laboratory. Any corrections shall invalidate this test report. Laboratory is not responsible for authenticity of the xerox/photocopied test report. Unless otherwise agreed with customer, remnant non-perishable samples are disposed of 15 days after receipt, while perishable and environmental samples are discarded immediately upon test completion. All other regulatory samples are retained as per relevant regulatory requirements. Samples are not drawn by laboratory unless or otherwise stated. A satisfactory test report in no way implies that a product so tested is approved by NABL. The laboratory accepts no liability regarding the origin or source from which the sample(s) is/ are said to be extracted.





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TEST REPORT



TC-6118

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Report No. ENO-260309021-05 to 08

Report Date: 13 Mar 2026

Customer Name : M/s. CHETTINAD CEMENT CORPORATION PRIVATE LIMITED.
Customer Address : Dholipatti Limestone Mines, Dholipatti, Palayam & Karikkali Villages, Guziliamparai Taluk, Dindigul - 624703.
Name : Air **Sampling Date :** 03 to 04 Mar 2026
Sample Description : Ambient Air Quality - 24 hrs **Sampling Start Time :** 09.10 am to 09.40 am
Reference : PO No. 150014551 **Sample Received on :** 09 Mar 2026
Sample Drawn by : Laboratory **Test Started on :** 09 Mar 2026
Sample Procedure : IS 5182 Part V & Part XIV **Test Completed on :** 13 Mar 2026
Relative Humidity : 60% **Ambient Temperature :** 33°C

TEST RESULTS

Sl.No	Parameters	Test Method	Unit	NAAQ Norms	Near Mr. Shanmugam house at Komittipatti Village	Near Factory East gate at Perapankou ndanpati Village	Near Muniyap pankoil at Kanakupi llaiyar Village	Near Mr.Dharma lingam house at Dholipatti Village
Direction from Mines					S	SW	W	NW
Distance from Mines in Meters					628	714	690	626
1.	Sulphur Dioxide as SO ₂	IS 5182 (Part-2)	µg/m ³	80	10.3	9.4	10.8	11.0
2.	Nitrogen Dioxide as NO ₂	IS 5182 (Part-6)	µg/m ³	80	22.5	19.8	20.1	23.5
3.	Particulate Matter(PM ₁₀)	IS 5182 (Part-23)	µg/m ³	100	58.2	56.6	59.3	59.9
4.	Particulate Matter(PM _{2.5})	IS 5182 (Part-24)	µg/m ³	60	28.6	27.9	26.3	29.2
5.	Ozone as O ₃ (1 hr)	IS 5182 (Part-9)	µg/m ³	180	BLQ (LOQ:20)			
6.	Lead as Pb	Compendium Method IO-3.4	µg/m ³	1.0	BLQ(LOQ :0.001)			
7.	Carbon Monoxide as CO(8hrs)	IS 5182 (Part -10)	mg/m ³	02	BLQ (LOQ:1.14)			
8.	Ammonia as NH ₃	IS 5182 (Part-25)	µg/m ³	400	BLQ (LOQ:20)			
9.	Benzene (C ₆ H ₆)	SMSLA/GM/SOP/07	µg/m ³	05	BLQ(LOQ :1.0)			
10.	Benzo (a) Pyrene (Bap) (Particulate Phase Only)	SMSLA/GEF/SOP/19	ng/m ³	01	BLQ(LOQ :0.05)			
11.	Arsenic as As	Compendium Method IO-3.4	ng/m ³	06	BLQ(LOQ :0.1)			
12.	Nickel as Ni	Compendium Method IO-3.4	ng/m ³	20	BLQ(LOQ :0.1)			

Note : BLQ : Below Limit of Quantification LOQ : Limit of Quantification.

Conclusion : The above tested Sample Conforms to the NAAQS Standards for the above tested Parameters.

/***** End of the Report *****/

M. Sarathkumar
M. Sarathkumar
 Authorized Signatory-Chemical

Laboratory Address: No 39/6,Puduchatram,Thiruvallur High Road,Thirumazhisai Via,Poonamallee Tk,Thiruvallur,Chennai-600124,Tamil Nadu,India.

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Chettinad Cement Corporation Private Limited, Karikkali Works

(Dholipatti Limestone Mines)

Ambient Noise Level Data [dB(A)] from October'2025 to March'2026

Month	Union Office at Mettukallathur (North)		Mr.Muniyappan House at Kolichivadi (North East)		Mr.Kutti house mochanaikkanur (East)		Near Security railway Gate (South East)		Near CEPL office at komittipati (South)		Perapankounda mpati village (South West)		kanakupillaiyur Village (West)		Mr.Dharmalingam House at dholipatti (North West)		Permissible Limit	
	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
Oct-25	52.3	42.5	51.6	41.6	52.5	41.7	51.2	40.7	51.0	41.2	53.0	41.0	51.6	41.5	51.8	40.9	55	45
Nov-25	52.5	41.8	51.3	42.8	52.4	43.3	52.8	42.3	53.4	43.6	50.9	42.5	51.4	42.9	51.9	43.8		
Dec-25	54.4	42.6	51.6	43.2	52.3	41.4	54.7	42.6	53.5	43.5	53.7	42.5	52.9	41.7	52.0	44.2		
Jan-26	52.6	42.7	51.6	42.0	51.2	41.5	52.7	41.4	52.6	41.8	53.6	42.7	53.1	43.2	52.6	42.7		
Feb-26	52.6	42.1	52.0	42.5	52.4	41.7	52.2	42.3	52.0	43.1	52.6	42.6	53.5	42.9	52.5	43.3		
Mar-26	53.2	42.2	51.5	40.9	52.7	43.1	53.3	41.4	51.4	42.7	51.3	42.2	52.8	41.9	52.4	42.3		
Max	54.4	42.7	52.0	43.2	52.7	43.3	54.7	42.6	53.5	43.6	53.7	42.7	53.5	43.2	52.6	44.2		
Min	52.3	41.8	51.3	40.9	51.2	41.4	51.2	40.7	51.0	41.2	50.9	41.0	51.4	41.5	51.8	40.9		
Avg	52.9	42.3	51.6	42.2	52.3	42.1	52.8	41.8	52.3	42.7	52.5	42.3	52.6	42.4	52.2	42.9		

Source Noise Level Data [dB(A)] from October'2025 to March'2026

Month	Crusher Area		Mine Office Area		Permissible Limit	
	Day Time	Night Time	Day Time	Night Time	Day Time	Night Time
Oct-25	81.5	42.9	50.7	42.2	75	70
Nov-25	68.8	44.4	60.5	41.5		
Dec-25	73.4	43.5	55.5	41.5		
Jan-26	74.8	43.5	54.7	41.7		
Feb-26	76.5	43.1	60.2	41.5		
Mar-26	72.7	48.9	53.3	45.2		
Max	81.5	48.9	60.5	45.2		
Min	68.8	42.9	50.7	41.5		
Avg	74.6	44.4	55.8	42.3		

for Chettinad Cement Corporation Private Limited

V. Krishnan

V.Krishnan

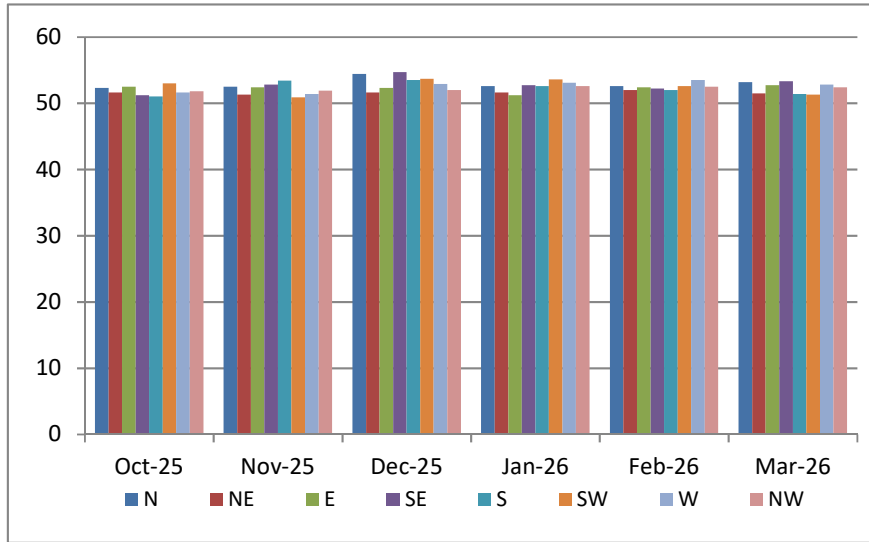
Joint President[works]



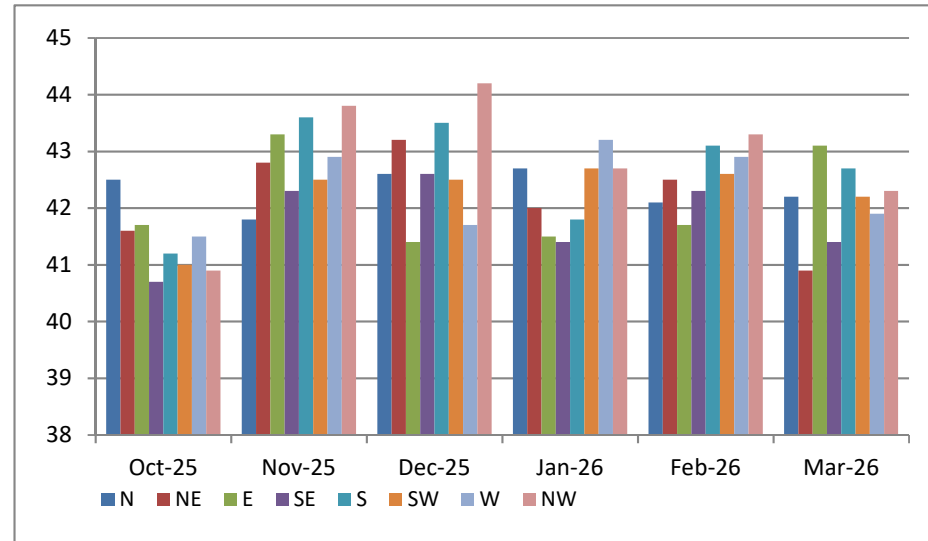
Chettinad Cement Corporation Private Limited, Karikkali Works

(Dholipatti Limestone Mines)

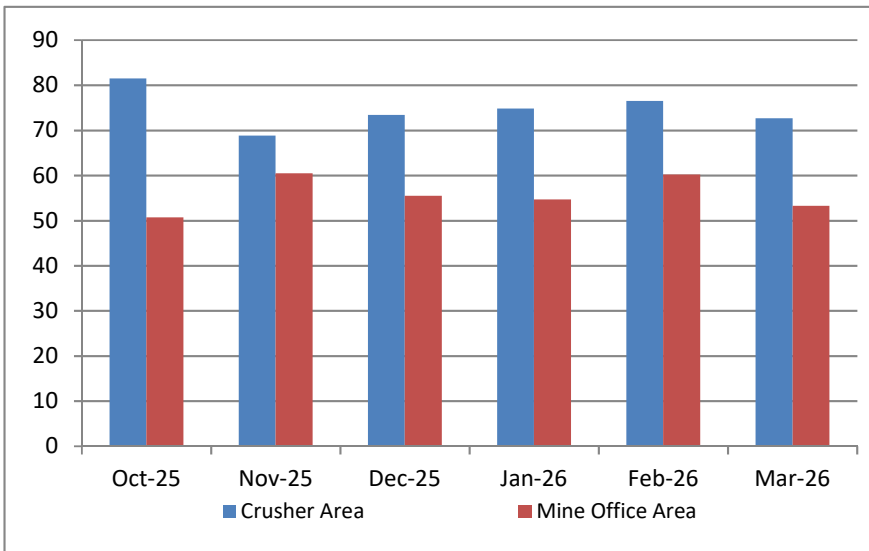
Trend Graph - Noise Level Data from October'2025 to March'2026



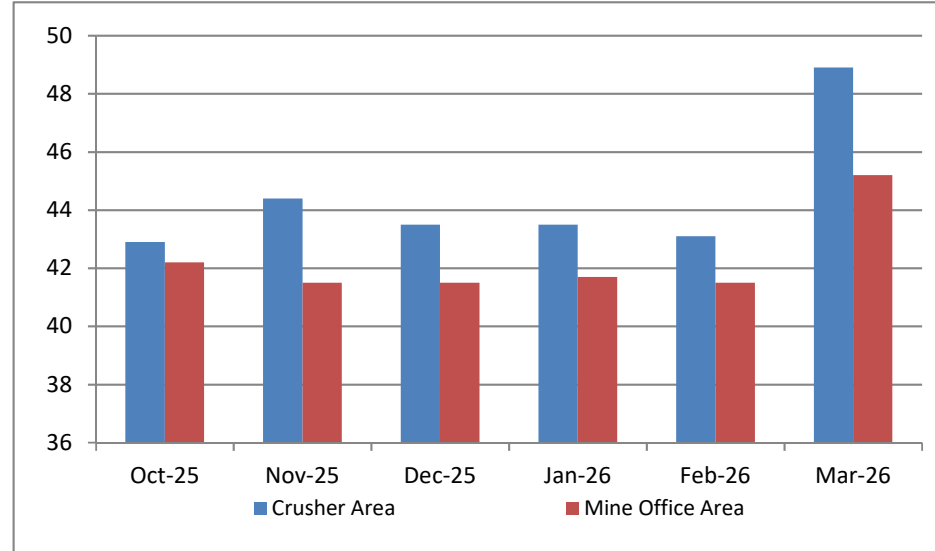
Ambinet Noise - Day Time (6 AM - 10PM)



Ambient Noise - Night Time (10PM - 6AM)



Source Noise - Day Time (6 AM - 10PM)



Source Noise - Night Time (10PM - 6AM)



SMS LABS SERVICES PRIVATE LIMITED

TEST REPORT



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Page 1 of 1

Report No : ENO-260309021-09

Report Date : 13 Mar 2026

Customer Name : M/s. CHETTINAD CEMENT CORPORATION PRIVATE LIMITED.
Customer Address : Dholipatti Limestone Mines, Dholipatti, Palayam & Karikkali Villages, Guziliamparai Taluk, Dindigul - 624703.
Sample Description : Ambient Noise (Day & Night) Measurement Date : 03 Mar 2026
Sample Procedure : IS 9989
Reference : PO No. 150014551

TEST RESULTS

Sl.No	Location	Direction from mines	Distance from mines in meters	Noise Level dB(A)						CPCB Standards (Residential Area) For Noise in Leq dB(A)	
				Day Time (06.00-22.00 hrs)			Night Time (22.00-06.00 hrs)			Day Time (06.00-22.00 hrs)	Night Time (22.00-06.00 hrs)
				Lmin	Lmax	Leq	Lmin	Lmax	Leq		
1	Union Office at Mettukallathur Village	N	665	52.3	54.1	53.2	41.5	42.9	42.2	55	45
2	Mr. Muniyappan House at Kolichivadi Village	NE	690	50.8	52.2	51.5	40.2	41.6	40.9		
3	Mr. Kutti House at Mochanaikkanur village	S	628	51.9	53.5	52.7	42.4	43.8	43.1		
4	Near Security Railway Gate	E	746	52.1	54.4	53.3	40.5	42.2	41.4		
5	Near Mr. Shanmugam house at Komittipati Village	SE	648	50.7	52.0	51.4	41.8	43.6	42.7		
6	Near Factory East Gate at Perapankoundanpati Village	SW	714	50.1	52.4	51.3	41.4	42.9	42.2		
7	Near Muniyappan Koil at Kanakupillaiyar Village	W	690	51.8	53.8	52.8	40.9	43.0	41.9		
8	Near Mr.Dharmalingam House at Dholipatti Village	NW	626	51.5	53.2	52.4	41.2	43.4	42.3		

Conclusion : The above tested Sample Conforms to the CPCB Standards for the above tested Locations.

/***** End of the Report *****/

M. Sarathkumar

M. Sarathkumar
Authorized Signatory-Chemical

Laboratory Address: No 39/6, Puduchatram, Thiruvallur High Road, Thirumazhisai Via, Poonamallee Tk, Thiruvallur, Chennai-600124, Tamil Nadu, India.

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SMS LABS SERVICES PRIVATE LIMITED

TEST REPORT



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Page 1 of 1

Report No : ENO-260309021-10

Report Date : 13 Mar 2026

Customer Name : M/s. CHETTINAD CEMENT CORPORATION PRIVATE LIMITED.
Customer Address : Dholipatti Limestone Mines, Dholipatti, Palayam & Karikkali Villages,
Guziliamparai Taluk, Dindigul - 624703.
Sample Description : Source Noise (Day & Night) Measurement Date : 03 Mar 2026
Sample Procedure : IS 9989
Reference : PO No. 150014551

TEST RESULTS

Sl.No	Location	Noise Level dB(A)						The Tamil Nadu Factories Rules 1950
		Day Time(06.00-22.00 hrs)			Night Time(22.00-06.00 hrs)			85dB(A)
		Lmin	Lmax	Leq	Lmin	Lmax	Leq	
1	Crusher Area	68.9	76.5	72.7	47.8	49.9	48.9	
2	Mine Office Area	52.5	54.1	53.3	44.1	46.2	45.2	

Conclusion: The above tested Sample Conforms to the Tamil Nadu Factories Rules 1950 Standards for the above tested Locations.

/***** End of the Report *****/


M. Sarathkumar
Authorized Signatory-Chemical

Laboratory Address: No 39/6, Puduchatram, Thiruvallur High Road, Thirumazhisai Via, Poonamallee Tk, Thiruvallur, Chennai-600124, Tamil Nadu, India.

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Chettinad Cement Corporation Private Limited, Karikkali Works

(Dholipatti Limestone Mines)

Ground Water Quality Data from October'2025 to March'2026

Sr. No	Parameter	UoM	Karikkali Village		Dholipatti Village		Kottanatham Village		Palayam Village		Acceptable Limit
			18.12.25	07.03.26	18.12.25	07.03.26	18.12.25	07.03.26	18.12.25	07.03.26	
I. Physical Examination											
1	Appearance	-	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear	Clear
2	Colour, Hazen Units	-	2	2	5	5	2	2	5	5	15
3	Odour	-	Agreeable								Agreeable
4	pH value	-	7.40	7.31	7.28	7.36	7.60	7.44	7.33	7.53	6.5-8.5
5	Turbidity	NTU	0.40	0.60	0.80	0.90	0.50	0.70	0.70	0.90	5
6	Total dissolved Solids	mg/l	640	690	569	586	583	610	633	660	2000
7	Total suspended Solids	mg/l	BDL (DL : 2.0)								-
II. Chemical Examination											
8	ph.Alkanity as CaCO ₃	mg/l	NIL	NIL	NIL	NIL	NIL	NIL	NIL	NIL	-
9	Total Alkanity as CaCO ₃	mg/l	210	228	188	210	195	206	220	231	600
10	Total Hardness as CaCO ₃	mg/l	218	231	201	214	196	209	225	246	600
11	Calcium Hardness as CaCO3	mg/l	129	136	116	125	108	116	132	148	-
12	Magnesium Hardess as CaCO3	mg/l	89	95	85	89	88	93	93	98	
13	Calcium as Ca	mg/l	52	54	46	50	43	46	53	59	200
14	Magnesium as Mg	mg/l	21	23	20	21	21	22	22	24	100
15	Sodium as Na	mg/l	64	71	53	58	55	63	60	65	-
16	Iron as Fe	mg/l	0	0	0	0	0	0	0	0	0.3
17	Silica as SiO2	mg/l	21	25	16	19	18	21	23	26	-
18	Manganese as Mn	mg/l	BLQ(LOQ:0.001)								0.3
19	Free Ammonia as NH ₃	mg/l	BDL(DL:0.03)								0.5
20	Nitrite as NO2	mg/l	BDL(DL:0.01)								-
21	Nitrate as NO3	mg/l	18	21	13	16	15	17	21	25	45
22	Chloride as Cl	mg/l	136	141	135	148	116	128	130	147	1000
23	Fluride as F	mg/l	0.2	0.2	0.2	0.2	0.2	0.2	0.2	0.2	1.5
24	Boron as B	mg/l	BLQ(LOQ:0.001)								1
25	Copper as Cu	mg/l	BLQ(LOQ:0.001)								1.5
26	Free residual chlorine	mg/l	BDL(DL:0.1)								1
27	Mineral Oil	mg/l	BLQ(LOQ:0.5)								0.5
28	Sulphate as SO4	mg/l	85	93	67	75	66	71	80	87	400
29	Selenium as Se	mg/l	BLQ(LOQ:0.001)								0.05
30	Anionic detergents as MBAS	mg/l	BDL(DL:0.05)								-
31	Phenolic Compound as C ₆ H ₅ OH	mg/l	BDL(DL:0.001)								0.001
32	Cadmium as Cd	mg/l	BLQ(LOQ:0.001)								0.003
33	Cyanide as CN	mg/l	BDL(DL:0.01)								0.05
34	Lead as Pb	mg/l	BLQ(LOQ:0.001)								0.01
35	Mercury as Hg	mg/l	BLQ(LOQ:0.0005)								0.001
36	Total Arsenic as As	mg/l	BLQ(LOQ:0.001)								0.05
37	Total Chromium as Cr	mg/l	BLQ(LOQ:0.001)								0.05
III. Bacteriological Examination											
38	Total Coliform	-	Absent / 100ml								Absent /100ml
BDL : Below Detectable Level, LOQ : Limit of Quantification, BLQ :Below Quanitication Limit											

BDL : Below Detectable Level, LOQ : Limit of Quantification, BLQ :Below Quantification Limit

for Chettinad Cement Corporation Private Limited



V.Krishnan

Joint President[works]





SMS LABS SERVICES PRIVATE LIMITED

TEST REPORT



TC-6118

Page 1 of 2

Report No. ENO-260309030-30 to 33

Report Date : 14 Mar 2026

Customer Name : M/s. CHETTINAD CEMENT CORPORATION PRIVATE LIMITED
Customer Address : Rani Meyyammai Nagar, karikkali Village, Guziliamparai Taluk, Dindigul – 624703.
Sample Name : Water Sample Quantity : 5 Ltr x 200 mL
Sample Description : Ground Water Sampling Date : 07 Mar 2026
Reference : Test Request Form Dated 02.03.2026 Sample received on : 09 Mar 2026
Sample Drawn by : Laboratory Test Started on : 09 Mar 2026
Sample procedure : SMSLA/EN/SOP/001, SMSLA/MB/SOP/06 Test completed on : 14 Mar 2026

TEST RESULTS

S.No	Parameters	Test Method	Unit	Sample Locations			
				Karikkali Village	Dholipatti Village	Kottanatham Village	Palayam Village
Biological							
1.	Total Coliforms	IS 15185 - 2016 (Reaffirmed 2021)	Per 100mL	Absent			
Chemical							
2.	Alkalinity as CaCO3	IS 3025(Part-23)	mg/L	228	210	206	231
3.	Ammonia as Total ammonia-N	IS 3025 (Part 34)	mg/L	BLQ(LOQ:0.03)			
4.	Magnesium hardness as CaCO3	IS 3025 Part-46	mg/L	95	89	93	98
5.	Phenolphthalein Alkalinity as CaCO3	IS 3025 (Part-23)	mg/L	BLQ (LOQ:2.0)			
6.	Silica as SiO2	IS 3025 (Part-35)	mg/L	25	19	21	26
7.	Total suspended Solids (TSS)	IS 3025 (Part-17)	mg/L	BLQ (LOQ:2.0)			
Chemical Elements							
8.	Sodium as Na	IS 3025 Part45	mg/L	71	58	63	65
Clause 5.2, Table 1 Organoleptic And Physical							
9.	Colour	IS 3025 (Part-4)	Hazen	2.0	5.0	2.0	5.0
10.	Odour	IS 3025 (Part-5)	--	Agreeable			
11.	pH Value	IS 3025 (Part-11)	--	7.31	7.36	7.44	7.53
12.	Total Dissolved solids	IS 3025 (Part-16)	mg/L	690	586	610	660
13.	Turbidity	IS 3025 (Part-10)	NTU	0.6	0.9	0.7	0.9
Clause 5.2, Table 1 Organoleptic And Physical Parameters							
14.	Calcium Hardness as CaCO3	IS 3025 (Part-40)	mg/L	136	125	116	148

J.Mohammed Shabir
Authorized Signatory-Biological

M. Sarathkumar
Authorized Signatory-Chemical

Laboratory Address: No 39/6,Puduchatram,Thiruvallur High Road,Thirumazhisai Via,Poonamallee Tk,Thiruvallur,Chennai-600124,Tamil Nadu,India.

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TEST REPORT

TC-6118

Page 2 of 2

Report No. ENO-260309030-30 to 33

Report Date : 14 Mar 2026

S.No	Parameters	Test Method	Unit	Sample Locations			
				Karikkali Village	Dholipatti Village	Kottanatham Village	Palayam Village
Clause 5.2, Table 2 General Parameters Concerning Substances undesirable In Excessive Amounts							
15.	Anionic detergents as MBAS	Annex K of IS 13428	mg/L	BLQ (LOQ:0.05)			
16.	Boron as B	IS3025(Part-65)	mg/L	BLQ(LOQ:0.001)			
17.	Chloride as Cl	IS 3025 (Part-32)	mg/L	141	148	128	147
18.	Copper as Cu	IS3025(Part-65)	mg/L	BLQ(LOQ:0.001)			
19.	Fluoride as F	IS 3025 (Part-60)	mg/L	0.2	0.2	0.2	0.2
20.	Free residual chlorine	IS 3025 (Part-26)	mg/L	BLQ (LOQ:0.1)			
21.	Iron as Fe	IS 3025 (Part-53)	mg/L	BLQ(LOQ:0.05)			
22.	Manganese as Mn	IS3025(Part-65)	mg/L	BLQ(LOQ:0.001)			
23.	Mineral Oil	IS 3025 (Part-39)	mg/L	BLQ(LOQ:0.5)			
24.	Nitrate as NO3	APHA 23 rd Edition:4500 NO ₃ B	mg/L	21	16	17	25
25.	Nitrite as NO2	IS 3025 (Part-34)	mg/L	BLQ(LOQ:0.01)			
26.	Phenolic Compound as C6H5OH	IS 3025 (Part-43)	mg/L	BLQ(LOQ:0.001)			
27.	Selenium as Se	IS3025(Part-65)	mg/L	BLQ(LOQ:0.001)			
28.	Sulphate as SO4	IS 3025 (Part-24)	mg/L	93	75	71	87
29.	Total Hardness as CaCO3	IS 3025 (Part-21)	mg/L	231	214	209	246
Clause 5.2, Table 3 Parameters Concerning Toxic Substances							
30.	Cadmium as Cd	IS3025(Part-65)	mg/L	BLQ (LOQ:0.001)			
31.	Cyanide as CN	IS 3025 (Part-27)	mg/L	BLQ (LOQ:0.01)			
32.	Lead as Pb	IS3025(Part-65)	mg/L	BLQ (LOQ:0.001)			
33.	Mercury as Hg	EPA 200.8	mg/L	BLQ (LOQ:0.0005)			
34.	Total Arsenic as As	IS 3025 (Part-65)	mg/L	BLQ (LOQ:0.001)			
35.	Total Chromium as Cr	IS 3025 (Part-65)	mg/L	BLQ (LOQ:0.001)			
Physical							
36.	Appearance	APHA 23rd Edition: 2110	--	Clear	Clear	Clear	Clear
37.	Conductivity @25°C	IS 3025 (Part-14)	µs/cm	1216	1031	1089	1159

Note: BLQ: Below Limit of Quantification, LOQ: Limit of Quantification, NTU : Nephelometric Turbidity Units

/***** End of the Report *****/

M. Sarathkumar

M. Sarathkumar
Authorized Signatory-Chemical

Laboratory Address: No 39/6,Puduchotram,Thiruvallur High Road,Thirumazhisai Via,Poonamallee Tk,Thiruvallur,Chennai- 600124,Tamil Nadu,India.

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Permanent & Mobile Dust suppression arrangements

Water tanker



Sprinkler arrangement in crusher



Wet drilling



KARIKKALI WORKS /DLM

CHETTINAD CEMENT CORPORATION PRIVATE LTD, KARIKKALI WORKSDHOLIPATTI LIME STONE MINES
GREEN BELT DEVELOPMENT PHOTOS

Green Belt Developed area : 11.50 ha

So far, total no. of tree planted : 21732 nos as on 31.03.2026

1. Mines Office Back Side

Latitude : 10°71'54.31" N

Longitude : 78°10'71.08" E



2. Mines Office & Magazine area

Latitude : 10°71'52.69" N

Longitude : 78°10'69.21"E



3. Crusher Area

Latitude : 10°71'31.41" N

Longitude : 78°10'98.78" E



4. Mines Area:

Latitude : 10°71'35.36" N

Longitude : 78°11'14.21" E



5. Canteen Area:

Latitude : 10°71'49.17" N

Longitude : 78°10'85.96" E



for CHETTINAD CEMENT CORPORATION PRIVATE LIMITED

V. Krishnan

V.KRISHNAN
JOINT PRESIDENT [WORKS]

