

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

Proposal No	SIA/TN/MIN/38270/2019
Compliance ID	1228290454
Compliance Number(For Tracking)	EC/M/COMPLIANCE/1228290454/2026
Reporting Year	2026
Reporting Period	01 Jun(01 Oct - 31 Mar)
Submission Date	28-05-2026
RO/SRO Name	V Geroge Jenner
RO/SRO Email	tr025@ifs.nic.in
State	TAMIL NADU
RO/SRO Office Address	Integrated Regional Offices, Chennai
Note:- SMS and E-Mail has been sent to V Geroge Jenner, TAMIL NADU with Notification to Project Proponent.	



**Chettinad
cement**

CCCPL/TN/PPM (3.61 Ha)/EC Compliance/Oct 2025 to Mar 2026/25-26/

27.05.2026

To

The Joint Director
Ministry of Environment, Forest & Climate Change
Government of India
IRO, 1st Floor, Additional Office Block for GPOA,
Shastri Bhawan, Haddows Road, Nungambakkam
Chennai - 600 006.

Sir,

Sub: Submission of Environmental Clearance (EC) Compliance Report (Oct 2025 to Mar 2026) Kankar Quarry Lease (3.61 Ha) of Chettinad Cement Corporation Private Limited at Pudupalayam Village, Ariyalur Taluk & District, Tamilnadu.

Ref: Environmental Clearance granted by SEIAA vide EC Identification No: EC23B001TN166539 dt. 15.06.2023.

We submit herewith the Six Monthly Environmental Clearance Compliance reports pertaining to our Kankar Quarry Lease (3.61 ha) at Pudupalayam Village, Ariyalur Taluk & District, Tamilnadu, for the period from Oct 2025 to Mar 2026.

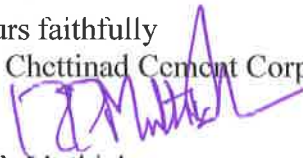
Environmental Monitoring Report comprising of

- | | | |
|--|---|------------|
| 1. Photos of Fencing Arrangements | - | Annexure 1 |
| 2. Photos of Green Belt development | - | Annexure 2 |
| 3. Photo of Water Sprinkling | - | Annexure 3 |
| 4. Photos of Tarpaulin Covered Vehicle- Mineral Transportation | - | Annexure 4 |
| 5. Photos of Display Board | - | Annexure 5 |
| 6. Photos of CER Activities | - | Annexure 6 |

Kindly acknowledge the receipt of the same.

Yours faithfully

For Chettinad Cement Corporation Private Limited


R. P. Muthiah,

Sr. Vice President (Works)

Copy to:

Zonal Office, CPCB, Chennai

Member Secretary, TNPCB, Chennai.

JCEE, TNPCB, Trichy

DEE, TNPCB, Ariyalur

Chettinad Cement Corporation Private Limited.

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Half Yearly Compliance Report**2026****01 Jun(01 Oct - 31 Mar)****Acknowledgement**

Proposal Name		CCCPL Pudupalayam Lime Kankar Quarry Lease - 3.61 ha (Less than 5 Ha), Ariyalur District																	
Name of Entity / Corporate Office		Chettinad Cement Corporation Private Limited																	
Village(s)		PUDUPALAIYAM																	
District		Ariyalur																	
<table><tr><td>Proposal No.</td><td>SIA/TN/MIN/38270/2019</td></tr><tr><td>Plot / Survey / Khasra No.</td><td>Pudupalayam</td></tr><tr><td>State</td><td>TAMIL NADU</td></tr><tr><td>MoEF File No.</td><td>6883</td></tr></table>		Proposal No.	SIA/TN/MIN/38270/2019	Plot / Survey / Khasra No.	Pudupalayam	State	TAMIL NADU	MoEF File No.	6883	<table><tr><td>Category</td><td>Non-Coal Mining</td></tr><tr><td>Sub-District</td><td>Ariyalur</td></tr><tr><td>Entity's PAN</td><td>*****3130A</td></tr><tr><td>Entity name as per PAN</td><td>CHETTINAD CEMENT CORPORATION PRIVATE LIMITED</td></tr></table>		Category	Non-Coal Mining	Sub-District	Ariyalur	Entity's PAN	*****3130A	Entity name as per PAN	CHETTINAD CEMENT CORPORATION PRIVATE LIMITED
Proposal No.	SIA/TN/MIN/38270/2019																		
Plot / Survey / Khasra No.	Pudupalayam																		
State	TAMIL NADU																		
MoEF File No.	6883																		
Category	Non-Coal Mining																		
Sub-District	Ariyalur																		
Entity's PAN	*****3130A																		
Entity name as per PAN	CHETTINAD CEMENT CORPORATION PRIVATE LIMITED																		

Compliance Reporting Details

Reporting Year	2026
Remarks (if any)	EC compliance report with Annuexures for the period of Oct 2025 to Mar 2026
Reporting Period	01 Jun(01 Oct - 31 Mar)

Details of Production and Project Area

Name of Entity / Corporate Office	Chettinad Cement Corporation Private Limited	
	Project Area as per EC Granted	Actual Project Area in Possession
Private	3.61	3.61
Revenue Land	0	0
Forest	0	0
Others	N/A	N/A
Total	3.61	3.61

Others Area

Sr. no	Other Name	Area Granted	Area Actual
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Production Capacity

Sr. no	Product Name	units	Valid Upto	Capacity	Production last year	Capacity as per CTO
1	Lime Kankar	Others:Tonnes	11/02/2030	54998.28	9957.92	54998.28

Conditions

Visit Remarks

Last Site Visit Report Date:

N/A

Additional Remarks:

Tarpaulin coverage before truck leaving LK Quarry area
Annexure-4. Display board fixed at the LK Quarry site
Annexure-5. CER activities completed Annexure-6

Note: This acknowledgement is as per the details submitted by project proponent. In no way is this document to be considered as conclusion on any action on the compliance of the project. This is strictly for the project proponent's reference purpose.

Chettinad Cement Corporation Private Limited (Ariyalur Works)
Keelapaluvur Village, Ariyalur Taluk & District, Tamilnadu
Pudupalayam Lime Kankar Quarry- 3.61 Ha
Environmental Clearance (EC) Compliance Report (Oct '25 – Mar '26)
Environmental Clearance (EC) issued by MoEFCC vide EC Identification No:EC23B001TN166539

Specific Condition

S.No	Condition Heading	Conditions	Compliance Status
1	Public Hearing	The project proponent shall advertise in at least two local newspapers widely circulated in the region, one of which shall be in the vernacular language informing the public that I. The project has been accorded Environmental Clearance. II. Copies of clearance letters are available with the Tamil Nadu Pollution. III. Environmental Clearance may also be seen on the website of the SEIAA. The advertisement should be made within 7 days from the date of receipt of the clearance letter and a copy of the same shall be forwarded to the SEIAA.	Complied
2	Statutory compliance	The project proponent shall comply the conditions laid down in the Section V, Rule 36 of Tamil Nadu Minor Minerals Concession Rules 1959.	Condition noted and will be complied
3	Public Hearing	A copy of the Environment Clearance letter shall be sent by the proponent to the concerned Panchayat, Town Panchayat / Panchayat union/ 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 proponent and also kept at the site, for the general public to see.	Complied
4	Statutory compliance	The proponent shall ensure that First Aid Box is available at site.	We ensured First aid box will be available at site.
5	Water Quality Monitoring and Preservation	The excavation activity shall not alter the natural drainage Pattern of the area.	We ensured excavation activity will not alter the natural drainage Pattern of the area
6	Water Quality Monitoring and Preservation	The Excavated pit shall be restored by the project proponent for useful purposes.	The Excavated pit will be converted as a Water storage pit.
7	Mining Plan	The proponent shall quarry and remove only in the permitted and approved areas	Mining operation is being carried out as per GO and approved Mining Plan.
8	Mining Plan	The proponent shall do the quarrying as per the approved mining plan	Mining operation is being carried out as per approved Mining Plan.
9	Noise Monitoring and Prevention	It shall be ensured that the quarrying operation shall be carried out between 7AM and 5 PM.	We will be ensured that the quarrying operation is being carried out between 7AM and 5 PM.
10	Air Quality Monitoring and Preservation	The proponent shall take necessary measures to ensure that there shall not be any adverse impacts due to quarrying operation on the nearby human habitations, by way of pollution to the environment.	We will be take necessary measures to ensure that there will not be any adverse impacts due to quarrying operation on the nearby human habitations, by way of pollution to the environment.
11	Land Reclamation	The mined out pits should be backfilled wherever warranted and area should be suitably landscaped to prevent environmental degradation. The mine closure plan as furnished in the proposal shall be strictly followed. The District administration should ensure the fully implementation of mine closure plan before release of lease deed.	The mined out pit converted to water reservoir as proposed in Mining plan.



S.No	Condition Heading	Conditions	Compliance Status
12	Statutory compliance	No drilling and blasting operation shall be carried out under any circumstances.	Quarrying the Kankar is a Non-conventional method .so No drilling and blasting operation will be carried out
13	Miscellaneous	Free silica test should be conducted and reported	Free silica test will be conducted
14	Air Quality Monitoring and Preservation	Air Sampling at intersection point should be conducted and reported	Condition noted and will be complied
15	Air Quality Monitoring and Preservation	Bunds to be provided at the boundary of the project site .	Bunds will be provided.
16	Water Quality Monitoring and Preservation	Rainwater shall be pumped out via settling tank only	Rainwater will be pumped out via settling tank only.
17	Green Belt	The project proponent shall undertake plantation/afforestation work by planting the native species on all side of the lease area	Green belt area being developed by planting the more indigenous species like Pungan, Vembu, iluppai for Biodiversity enhancement in consultation with Local DFO(Annexure - 02).
18	Noise Monitoring and Prevention	Earthen bunds and barbed wire fencing around the pits all along the boundary shall be maintained.	Barbed wire fencing erected. (Annexure - 01). Earth bunds will be provided.
19	Corporate Environmental Responsibility	The CSR funds should be channelized for planting programme. nature conservation support, tribal development and activities that support forest and environment.	Condition noted and will be complied.
20	Statutory compliance	As per MoEF and CC, Govt. Office Memorandum dated 30.03.2015, prior clearance from Forestry and Wildlife angle including clearance from obtaining committee of the National Board for Wildlife as applicable shall be obtained before starting the quarrying operation. if the project site is located within 10 KM from National Park and Sanctuaries.	Not applicable
21	Corporate Environmental Responsibility	Necessary allocation of funds for implementation of the conservation plan shall be made and the funds so allocated shall be included in the project cost. A copy of action plan shall be submitted to the Regional Office of the Ministry of Environment and Forests. Chennai	Condition noted and will be complied
22	Mining Plan	It shall be ensured that there is no habitation is located within 300-meter radius from the periphery of the quarry site.	No habitation within 300 m from the periphery.
23	Statutory compliance	The Assistant/Deputy Director of Geology and Mining shall ensure that the total extent of mining area within 500m radius of this quarry not exceeds 5ha before execution of the quarry lease proceedings. (As per the order of Hon'ble NGT' PB' New delhi in O.A No.186 of 2016 (M.A.No.350/2016), O.A.No.200/2016, O'A No 580/2016 (M.A.No.1182/2016), O.A.No.10212017, O.A.No.404/ 2016 (M'A'No758/2016' M.4.No.920/2016, M.A.No.112212016, M.A.No.1212017 and M'ANo843/2017)' O.A.No.405/2016 and O.A'No.520 of 2016 (M.A.No.981/2016. M'A'No 982/2016 and M.A.No.384/2017).	Condition noted
24	Mining Plan	The Assistant Director of Geology and Mining shall monitor the quantity of minerals excavated and ensure that resources other than the approved minerals shall not be excavated from the approved Mining area. The Department of Geology and Mining is responsible for the enforcement of Tamil Nadu Minor Mineral Concession rules. 1959 and any violation shall be punished according to the said Act .	Condition noted
25	Statutory compliance	The project proponent shall obtain and Furnish the letter /certificate from the Assistant Director of Geology and Mining stating that there is no other Minerals/resources like sand in the quarrying area below the approved depth of Mining before execution of Mining lease.	Condition noted.



S.No	Condition Heading	Conditions	Compliance Status
26	Air Quality Monitoring and Preservation	The Proponent shall ensure that the project activity including mining transportation etc should in no way have adverse impact to the other forests, such as reserve forests and social forests, tree plantation and bio diversity, surrounding water bodies Etc .	Condition noted and will be complied
27	Statutory compliance	The Project Proponent is also directed to strictly adhere to the Sustainable Sand Mining Management Guidelines. 2016. wherever applicable.	Condition noted and will be complied
28	Land Reclamation	Floor of excavated pit should be levelled and sides to be sloped gently in the mine Closure phase.	Floor of excavated pit will be levelled and converted to water reservoir as per Mining closure plan
29	Statutory compliance	All the commitment made by the project proponent in the proposal shall be strictly followed.	All the commitment will be followed as per proposal.
30	Mining Plan	The mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining area and any other area which may have been disturbed due to their mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna, etc	Condition noted and will be complied as per Mining closure plan.

General Conditions

1	Statutory compliance	The Environmental Clearance is accorded based on the assurance from the project proponent that there will be full and effective implementation of all the undertakings given in the Application Form, Pre-feasibility Report, mitigation measures as assured in the Environmental Impact Assessment/ Environment Management Plan and the mining features including Progressive Mine Closure Plan as submitted with the application.	Agreed to adhere the assurance that there will be full and effective implementation of all the undertakings given in the Application Form, Pre-feasibility Report, mitigation measures as assured in the Environmental Impact Assessment/ Environment Management Plan and the mining features including Progressive Mine Closure Plan as submitted with the application.
2	Statutory compliance	All the conditions as presented by the proponent in the PPT during SEAC appraisal should be addressed in Full	Agreed to address in full
3	Statutory compliance	The proponent shall submit Compliance Reports on the status of compliance of the stipulated EC conditions including results of monitored data. It shall be sent to the respective Regional Office of Ministry of Environment, Forests and Climate Change, Govt. of India and also to the Office of State Environment Impact Assessment Authority (SEIAA)	Compliance report will be submitted
4	Statutory compliance	Concealing the factual data or submission of false /fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provision of Environment (Protection) Act, 1986.	We assured that there is no false /fabricated data will be submitted



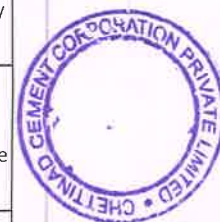
S.No	Condition Heading	Conditions	Compliance Status
5	Statutory compliance	The project proponent shall strictly adhere to the provisions of Water (Prevention and Control of Pollution) Act'1974,the Air (Prevention and Control of Pollution) Act.1991. The Environment(Protection)Act, 1986.The Public Liability Insurance Act.1991, along with their amendments, Minor Mineral Conservation and Development Rules.2010 framed under MMDR Act 1957. National Commission for protection of Child Right Rules'2006, Wild life Protection Act: 1972, 'Forest Conservation Act. 1980, Biodiversity Conservation Act,2016, the Biological Diversity Act,2002 and Biological Diversity Rules,2004 and Rules made there under and also any other orders passed by the Hon'ble Supreme Court of India/Hon'ble High Court of Madras and any other Courts of law relating to the subject matter.	Condition noted and will be complied.
6	Mining Plan	The AD/DD' Dept. of Geology and Mining shall ensure operation of the proposed quarry after the submission slope stability study conducted through the reputed research and Academic Institutions such as NIRM, IITs, NITS Anna University, and any CSIR Laboratories etc.	Total Proposed depth of pit 2.40 meters only. (2.20 m Kankar and 0.2 m Topsoil) and also the entire area consists no overburden. therefore, no waste dump will not arise. Hence slope stability study is not applicable.
7	Mining Plan	The AD/DD. Dept. Of-Geology and Mining and Director General of Mine safety shall ensure strict compliance and implementation of bench wise recommendations/action plans as recommended in the scientific slope stability study of the reputed research and Academic Institutions as a safety precautionary measure to avoid untoward accidents during mining operation.	Total Proposed depth of pit 2.40 meters only. (2.20 m Kankar and 0.2 m Topsoil) and also the entire area consists no overburden. therefore, no waste dump will not arise. Hence slope stability study is not applicable.
8	Mining Plan	A minimum buffer distance specified as per existing rules and statutory orders shall be maintained from the boundary of the quarry to the nearest dwelling unit or other structures, and from forest boundaries or any other ecologically sensitive and archeologically important areas or the specific distance specified by SEIAA in EC as per the recommendations of SEAC depending on specific local conditions.	As per EC conditions , existing rules and statutory orders safety distance will be maintained.
9	Water Quality Monitoring and Preservation	The proponent shall ensure that the activity does not disturb the water bodies and natural flow of surface and groundwater nor cause any pollution, to water sources in the area.	We will be ensured that the mining activity does not disturb the water bodies and natural flow of surface and groundwater and take necessary action to prevent that.
10	Water Quality Monitoring and Preservation	The proponent shall ensure that the activities do not impact the water bodies/wells in the neighbouring open wells and bore wells. The proponent shall ensure that the activities do not in any way affect the water quantity and quality in the open wells and bore wells in the vicinity or impact the water table and levels. The proponent shall ensure that the activities do not disturb the river flow, nor affect the Odai, Water bodies, Dams in the vicinity.	We will be ensured that the mining activity does not disturb water bodies/wells in the neighbouring open wells , bore wells, and natural flow of surface and groundwater and take necessary action to prevent that.
11	Water Quality Monitoring and Preservation	Water level in the nearest dug well in the downstream side of the quarry should be monitored regularly and included in the Compliance Report.	Water level in the nearest dug well will be monitored and will be included in the compliance report.
12	Water Quality Monitoring and Preservation	Quality of water discharged from the quarry should be monitored regularly as per the norms of 'State Pollution Control Board and included in the Compliance Report.	Quality of water discharged from the quarry Will be monitored regularly as per the norms and will be included in the Compliance Report.
13	Water Quality Monitoring and Preservation	Rain Water I harvesting facility should be installed as per the prevailing provisions of 'TNMBP/ TNCDDBR, unless otherwise specified. Maximum possible solar energy generation and utilization shall be ensured as an essential part of the project.	Condition noted and will be complied
14	Water Quality Monitoring and Preservation	Regular monitoring of flow rates and water quality upstream and downstream of the springs and perennial nallahs following in and around the mine lease area shall be carried out and reported in the compliance reports to SEIAA.	Condition noted and will be complied



S.No	Condition Heading	Conditions	Compliance Status
15	Water Quality Monitoring and Preservation	Regular monitoring of ground water level and water quality shall be carried out around the mine area during mining operation at any stage. if it is observed that ground water table is getting depleted due to the mining activity: necessary corrective measures shall be carried out'	Ground water level and water quality will be carried out around the mine area during mining operation and necessary corrective measures will be carried out to avoid the water level depletion.
16	Water Quality Monitoring and Preservation	Garland drains and silt traps are to be provided in the slopes around the core area to channelize storm water' De-silting of Garland canal and silt traps have to be attended on a daily basis. A labour has to be specifically assigned for the purpose' The proponent shall ensure the quality of the Discharging storm water as per the General Effluent Discharge Standards of CPCB.	Condition noted and will be complied
17	Air Quality Monitoring and Preservation	The activity should not result in CO2 release and temperature rise and add to micro climate alterations	We will be ensured that the mining activities do not result in carbon emission, and temperature rise, in the area.
18	Air Quality Monitoring and Preservation	The proponent shall ensure that the activities undertaken do not result in carbon emission, and temperature rise, in the area	We will be ensured that the mining activities do not result in carbon emission, and temperature rise, in the area.
19	Air Quality Monitoring and Preservation	The proponent shall ensure that Monitoring is carried out with reference to the quantum of particulate matter during excavation; blasting; material transport and also from cutting waste dumps and haul roads.	We ensured that Monitoring is carried out with reference to the quantum of particulate matter during excavation; material transport and haul roads.
20	Land Reclamation	The proponent shall ensure that the operations do not result in loss of soil biological properties and nutrients.	We will be ensured that the operations do not affect soil biological properties and nutrients.
21	Land Reclamation	The proponent shall ensure that activity does not deplete the indigenous soil seed bank and disturb the mycorrizal fungi soil organism, soil community nor result in eutrophication of soil and water.	We will be ensured there is no depletion of the indigenous soil seed bank and disturbance in the mycorrizal fungi, soil organism, soil community nor result in eutrophication of soil and water.
22	Land Reclamation	The activities should not disturb the soil properties and seed and plant growth Soil amendments as required to be carried out' to improve soil health.	We ensured there is no disturbance in the soil properties, seed and plant growth. Soil amendments will be carried out to improve soil health by organic manure .
23	Land Reclamation	Bio remediation using microorganisms should be carried out to restore the soil environment to enable carbon sequestration.	Bio remediation using microorganisms will be carried out to improve the soil environment by using bio fertilizers.
24	Land Reclamation	The Proponent shall ensure that the mine restoration is done using mycorrizal VAM, vermin-compositing, Bio fertilizers to ensure soil health and biodiversity conservation	The mine restoration will be done by using mycorrizal VAM, vermi-composting, Bio fertilizers to ensure soil health and biodiversity conservation.
25	Land Reclamation	The Proponent shall ensure that the topsoil is protected and used in planting activities in the area	The topsoil is generated during the mining activity will be utilized for plantation activities in mined out pits as per the IBM approved mining plan.
26	Land Reclamation	The Proponent shall ensure that topsoil to be utilized for site restoration and green belt alone with the proposed area.	The topsoil is generated during the mining activity will be utilized for plantation activities in mined out pits as per the IBM approved mining plan.
27	Land Reclamation	The top soil shall be temporarily store at earmarked place (s) and used for land reclamation and plantation. The overburden (OB) generated during the mining operation shall be stacked at earmarked dump site(s) only. The Ob dumps should be scientifically vegetated with suitable native species to prevent erosion and surface run off. At critical points, use of geotextile shall be undertaken for stabilization of the dump. Protective wall or gabions should be made around the dump to prevent erosion /flow of sediments during rains. The entire excavated area shall be backfilled.	The top soil generated during the mining activity will be used for land reclamation and plantation as per the approved mining plan. No waste dumps will be generated. Garland drains/Catch drains around the mine working pit will be constructed to prevent runoff water and flow of sediments.



S.No	Condition Heading	Conditions	Compliance Status
28	Noise Monitoring and Prevention	The Peak particle velocity at 500 m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.	No blasting activities involved during mineral excavation, only Non-conventional mining methodology adopted, hence peak particle velocity is not applicable.
29	Noise Monitoring and Prevention	The sound at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Hence, the PP shall ensure that the biological clock of the villages area not disturbed because of the mining activity.	There is no quarrying activity beyond the day light hours. Thus ensured the biological clock of the villages is not disturbed because of the mining activity. Workers will be engaged in the operations of HEMM were provided with ear plug/muff. The heavy mining equipment was provided with sound proof cabins for operators. Measures like silencer, greenbelt along the boundary of the quarry lease area will be provided. Ambient Noise level will be monitored periodically.
30	Air Quality Monitoring and Preservation	The proponent should ensure that there is no disturbance to the agriculture plantations, social forestry plantations, waste lands, forests, sanctuary or national parks. There should be no impact on the land, water, soil and biological environment and other natural resources due to the mining activities.	We will be ensured that mining activities will not impact on the land, water, soil and biological environment and other natural resources
31	Greer Belt	No trees in the area should be removed and all the trees numbered and protected. In case trees fall within the proposed quarry site the trees may be transplanted in the Greenbelt zone. The proponent shall ensure that the activities in no way result in disturbance to forest and trees in vicinity. The proponent shall ensure that the activity does not disturb the movement of grazing animals and free ranging wildlife. The proponent shall ensure that the activity does not disturb the biodiversity, the flora and fauna in the ecosystem. The proponent shall ensure that the activity does not result in invasion by invasive alien species. The proponent shall ensure that the activities do not disturb the resident and migratory birds. The proponent shall ensure that the activities do not disturb the vegetation and wildlife in the adjoining reserve forests and areas around.	We will be ensured that there is no disturbance to forest and trees in vicinity, no disturbance in the movement of grazing animals and free ranging wildlife, no disturbance in the biodiversity, the flora and fauna in the ecosystem, no disturbance in the resident and migratory birds, no disturbance in the vegetation and wildlife in the adjoining reserve forests and areas around.
32	Greer Belt	The proponent shall ensure that the activities do not disturb the agro biodiversity and agro farms. Actions to be taken to promote agroforestry, mixed plants to support biodiversity conservation in the mine restoration effort.	We will be ensured that the activities do not disturb the agro biodiversity and agro farms
33	Statutory compliance	The proponent shall ensure that all mitigation measures listed in the EIA/EMP are taken to protect the biodiversity and natural resources in the area.	We will be ensured all mitigation measures listed in the EIA/EMP are taken to protect the biodiversity and natural resources in the area.
34	Greer Belt	The proponent shall ensure that the activities do not impact green lands/grazing fields of all types surrounding the mine lease area which are food source for the grazing	We will be ensured that the mining activities do not impact green lands/grazing fields of all types surrounding the quarry lease area which are food source for the grazing cattle.
35	Air Quality Monitoring and Preservation	The project activity should not in any way impact the climate and lead to a rise in temperature.	We will be ensured that there is no impact on the climate and lead to a rise in temperature. By developing greenbelt zone, increasing rainwater harvesting areas, using alternative fuel, we will be reduced the impact on the climate.
36	Land Reclamation	There should be least disturbance to landscape resulting in land use change, contamination and alteration of soil profiles leading to Climate Change.	Required Landscape activities will be followed as per mining plan. Hence, least disturbance is ensured and soil profiles will not be altered.



S.No	Condition Heading	Conditions	Compliance Status
37	Air Quality Monitoring and Preservation	Intensive mining activity should not add to temperature rise and global warming.	We will be ensured there is no Intensive mining activities will be carried out.
38	Air Quality Monitoring and Preservation	Operations should not result in GHG releases and extra power consumption leading to Climate Change.	Non - Conventional mining method will be practiced, using HEMM only. No electricity being used for the mining activities
39	Miscellaneous	Mining through operational efficiency, better electrification, energy use, solar usage, use of renewable energy should try to decarbonize the operations.	We will be ensured the usage of best operational efficiency practices. No electrical energy being used. Only LED bulbs, solar traffic lights will be used
40	Water Quality Monitoring and Preservation	Mining Operation should not result in droughts, floods and water stress, and shortages, affecting water security both on site and in the vicinity.	Mining Operation will be carried out which will not result in droughts, floods and water stress, and Shortages, affecting water security both on site and in the vicinity.
41	Water Quality Monitoring and Preservation	Mining should not result in water loss from evaporation, leaks and wastage and should support to improve the ground water.	Rain water harvesting ponds will be created to improve the ground water table.
42	Water Quality Monitoring and Preservation	Mining activity should be flood proof with designs and the drainage, pumping techniques shall ensure climate-proofing and socio-economic wellbeing in the area and vicinity.	Suitable drainage systems will be provided.
43	Green Belt	The activities should provide nature based support and solutions for forest protection and wildlife conservation	Condition noted and will be complied
44	Green Belt	The project activities should not result in forest fires, encroachments or create forest fragmentation and disruption of forest corridors.	Condition noted and will be complied
45	Water Quality Monitoring and Preservation	There should be no disturbance to the freshwater flow from the forest impacting the water table and wetlands.	Condition noted and will be complied
46	Miscellaneous	The project proponent should support all activities of the forest department in creating awareness to local communities on forest conservation.	We will be support to forest department in creating awareness to local communities on forest conservation.
47	Land Reclamation	The project activities should not alter the geodiversity and geological heritage of the area.	We ensured due to mining operation we won't alter the geodiversity and geological heritage of the area.
48	Air Quality Monitoring and Preservation	The activities should not result in temperature rise due to increased fossil fuels usage disrupting the behaviour of wildlife and flora.	We will be ensured that, there is no disturbance will be happened to wildlife and flora by using fossil fuels.
49	Corporate Environmental Responsibility	The activities should support and recognise the rights and roles of indigenous people and local communities and also support sustainable development.	We will be carried out required activities will be supported for local community's sustainable development.
50	Air Quality Monitoring and Preservation	The project activities should support the use of renewables for carbon capture and carbon storage in the project site and forest surrounds.	Condition noted
51	Miscellaneous	The project activities should not result in changes in forest structure, habitats and genetic diversity within forests.	There is no forest land involved. Therefore, this condition does not apply.
52	Green Belt	The proponent shall ensure that in the green belt development more indigenous trees species (Appendix as per the SEAC Minutes) are planted.	Green belt area being developed by planting the more indigenous species like Pungan, Vembu, iluppai for Biodiversity enhancement in consultation with Local DFC. (Afforestation is enclosed in -Annexure 2)
53	Green Belt	The proponent shall ensure the area is restored and rehabilitated with native trees as recommended in SEAC Minutes (in Appendix).	Restoration and rehabilitation with native trees as recommended in SEAC Minutes is followed.



S.No	Condition Heading	Conditions	Compliance Status
54	Statutory compliance	The project proponent is responsible for implementing all the provisions of labour laws applicable from time to time to quarrying /Mining operations. The workers on the site should be provided with on-site accommodation or facilities at a suitable boarding place, protective equipment such as ear muffs, helmet, etc	The workers from nearby the villages will be engaged by providing, safe drinking water, medical health care etc., Workers will be trained on the need to use Personal Protective Equipment to safeguard against possible occupational health issues and also on the safe procedures to be followed to prevent accidents.
55	Statutory compliance	The proponent has to provide insurance protection to the workers in the case of existing mining or provide the affidavit in case of fresh lease before execution of mining lease.	Insurance protection to the workers has been provided
56	Statutory compliance	The workers shall be employed for working in the mines and the working hours and the wages shall be implemented/enforced as per the Mines Act, 1952.	The working hours and the wages will be implemented / enforced as per the Mines Act, 1952.
57	Noise Monitoring and Prevention	No Transportation of the minerals shall be allowed in case of roads passing through villages/ habitations. In such cases, PP shall construct a bypass road for the purpose of transportation of the minerals leaving an adequate gap (say at least 200 meters) so that the adverse impact of sound and dust along with chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of minerals through road movement in case of existing village/ rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emissions shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centres.	Transportation of mineral will be carried out by our own road to avoid impact of sound and dust along with chances of accidents. Regular maintenance of roads will be carried out by our own arrangement. No overloading will be done and ensured. Mobile water sprinkling will be done on haul roads, loading areas etc. at frequent intervals to control fugitive dust emissions. All the vehicles entering into the Mine will be checked at the entry point for Pollution Under Control Certificate. We ensured Vehicles without Pollution Under Control Certificate will not be permitted to entry into the mines
58	Water Quality Monitoring and Preservation	The Main haulage road within the mine lease should be provided with a permanent water sprinkling arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The other areas of dust generation like crushing zone, material transfer points, material yards etc. should invariably be provided with dust suppression arrangements. The air pollution control equipment's like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt-conveyors and other areas prone to air pollution. The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions.	Water sprinkler arrangement has been provided to control the dust.(Annexure- 03)
59	Mining Plan	The project proponent shall store/dump the granite waste generated within the earmarked area of the project site for mine closure as per the approved mining plan.	There is no dump proposal as per Mining Plan. This condition does not apply.
60	Corporate Environmental Responsibility	The CER Should be fully implemented and fact reflected in the Half-yearly compliance report.	CER will be implemented and half yearly compliance report will be submitted accordingly.
61	Corporate Environmental Responsibility	The EMP Shall also be implemented in consultation with local self-government institutions.	All the environmental protection measures and safeguards as recommended in the EMP report will be implemented in consultation with local self-government institutions.
62	Corporate Environmental Responsibility	The follow-up action on the implementation of CER Shall be included in the compliance report.	The follow-up action on the implementation of CER will be included in the compliance report



S.No	Condition Heading	Conditions	Compliance Status
63	Land Reclamation	The mining closure plan should strictly adhere to appropriate soil rehabilitation measures to ensure ecological stability of the area. Reclamation/Restoration of the mine site should ensure that the Geotechnical, physical, chemical properties are sustainable that the soil structure composition is build up during the process of restoration.	Mine closure procedure will be followed as per the approved Mining Plan.
64	Land Reclamation	The proponent shall ensure that the mine closure plan is followed as per the mining plan and the mine restoration should be done with native species, and site restored to near original status. The proponent shall ensure that the area is ecologically restored to conserve the ecosystems and ensure flow of goods and services.	Mine closure procedure will be followed as per the approved Mining Plan. The mine restoration will be done with native species, and site restored to near original status at the end of the mine life.
65	Land Reclamation	A crucial factor for success of reclamation site is to select sustainable species to enable develop a self-sustaining eco system. Species selected should easily establish, grow rapidly, and possess good crown and preferably be native species. Species to be planted in the boundary of project site should be un palatable for cattle's/ goats and should have proven capacity to add leaf-litter to soil and decompose. The species planted should be adaptable to the site conditions. Should be preferably pioneer species, deciduous in nature to allow maximum leaf-litter, have deep root system, fix atmospheric nitrogen and improve soil productivity. Species selected should have the ability to tolerate altered pit and toxicity of and site. They should be capable of meeting requirement of local people in regard to fuel fodder and should be able to attract bird, bees and butterflies. The species should be planted in mixed association.	Reclamation procedure will be followed as per the approved Mining Plan. The mine restoration will be done with native species, and site restored to near original status at the end of the mine life.
66	Land Reclamation	For mining area reclamation plot culture experiments to be done to identify/ determine suitable species for the site.	Plot culture experiments will be done to identify/determine suitable species for the site reclamation
67	Land Reclamation	Top soil with a mix of beneficial microbes (Bacteria/ Fungi) to be used for reclamation of mine spoils. AM Fungi (Arbuscular mycorrhizal fungi), plant growth promoting Rhizo Bacteria and nitrogen fixing bacteria to be utilized.	Top soil with a mix of beneficial microbes (Bacteria/Fungi) being implemented for reclamation of mine spoils. AM Fungi (Arbuscular mycorrhizal fungi), plant growth promoting Rhizo Bacteria and nitrogen fixing bacteria will be utilized.
68	Land Reclamation	Soil and moisture conservation and water harvesting structures to be used where ever possible for early amelioration and restoration of site.	Soil and moisture conservation and water harvesting structures will be practiced where ever possible.
69	Land Reclamation	Top soil is most important for successful rehabilitation of mined sites. Topsoil contains majority of seeds and plant propagation, soil microorganism, Organic matter and plant nutrients. Wherever possible the topsoil should be immediately used in the area of the for land form reconstruction, to pre mining conditions.	Topsoil will be immediately used in the area of the for land form reconstruction, to pre mining conditions.
70	Land Reclamation	Over burdens may be analysed and tested for soil characteristics and used in the site for revegetation. Wherever possible seeds, rhizome, bulbs, etc of pioneering spices should be collected, preserved and used in restoring the site.	Topsoil thus generated during the mining activity was utilized for Planation as per the approved mining plan.
71	Green Belt	Native grasses seeds may be used as colonizers and soil binders, to prevent erosion and allow diverse self- sustaining plant communities to establish. Grasses may offer superior tolerance to drought, and climatic stresses.	Condition noted and will be compl ed
72	Land Reclamation	Reclamation involves p anned topographical reconstruction of site. Care to be taken to minimize erosion and runoff. Topsoil's should have necessary physical, chemicals, ecological, properties and therefore should be stored with precautions and utilized for reclamation process. Stocked topsoil should be stabilized using grasses to protect from wind. Seeds of various indigenous and local species may be broad casted after topsoil and treated overburden are spread.	Sufficient care will be taken to minimize erosion and runoff. Top will be utilized for plantation purpose.



S.No	Condition Heading	Conditions	Compliance Status
73	Land Reclamation	Alkaline soils, acidic soils, Saline soils should be suitably treated/amended using green manure, mulches, farmyard manure to increase organic carbon. The efforts should be taken to landscape and use the land post mining. The EMP and mine closure plan should provide adequate budget for re-establishing the site to pre-mining conditions. Effective steps should be taken for utilization of over burden. Mine waste to be used for backfilling, reclamation, restoration, and rehabilitation of the terrain without affecting the drainage and water regimes. The rate of rehabilitation should be similar to rate of mining. The land disturbed should be reshaped for long term use. Mining should be as far as possible be eco-friendly. Integration of rehabilitation strategies with mining plan will enable speedy restoration.	Green manure, farmyard manure will be used to increase the organic carbon. The EMP and mine closure plan will be provided adequate budget for re-establishing the site to pre-mining conditions. Eco-friendly mining methods will be practiced.
74	Land Reclamation	Efforts should to taken to aesthetically improve the mine site. Generally, there are two approaches to restoration i.e Ecological approach which allows tolerant species to establish following the succession process allowing pioneer species to establish. The other approach i.e plantation approach is with selected native species are planted. A blend of both methods may be used to restore the site by adding soil humus and mycorrhiza.	Plantation approach will be practiced with selected native species. Efforts were taken to improve the mine site aesthetically by planting fruit bearing trees.
75	Land Reclamation	Action taken for restoration of the site should be specifically mentioned in the EC compliances.	Restoration of the site will be carried out as mentioned in the EC compliances.





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

FENCING ALL ALONG THE BOUNDARY OF THE MINE





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]



PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]



PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

GREEN BELT DEVELOPMENT

S.No	Plant Scientific Name	Local Name	No of Saplings planted
1	Madhuca longifolia	Iluppai	250
2	Pongamia pinnata	Pungan	220
3	Azadirachta indica	Neem	230
Total Numbers of Saplings Afforested			700

S.No	Location	Latitude	Longitude
1	Location-1	11°09' 57.8300"N to 11°09' 56.2900"N	79°05' 46.2100"E to 79°05' 48.6100"E
2	Location-2	11°09' 51.6900"N to 11°09' 56.1000"N	79°05' 44.2700"E to 79°05' 45.3100"E
3	Location-3	11°09' 49.1700"N to 11°09' 48.8800"N	79°05' 45.0100"E to 79°05' 47.4500"E





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]



GPS Map Camera

Pudipala, Tamil Nadu, India
Pudipala, Tamil Nadu 621704, India
Lat 11.101099° Long 79.124543°
17/03/25 12:08 PM GMT +05:30

Google



PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

Water sprinkling photos





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

TARPAULIN COVERED TRUCKS





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

Display Board





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]

CORPORATE ENVIRONMENT RESPONSIBILITY

As a Part of CER activities, CCCPL, Ariyalur Works donated Rs 10,00,000/- to the newly constructed auditorium at Pudhupalayam Panchayat Union Middle school.

The function was headed by our Unit Head Mr.R.P.Muthiah CCCPL, Ariyalur Works along with Mrs.Ezhilarasi Block Educational Officer, Ariyalur and Mrs.M.Jeyanthi Head Master of this School. Our Unit Head Mr.R.P.Muthiah CCCPL, Ariyalur Works inaugurated and dedicated the auditorium to the School Committee on 04.06.2025.





PUDUPALAYAM KANKAR LEASE [3.61.0 Ha]



Dina Malar 06.06.2025

பள்ளியில் அரங்க மேடை திறக்கப்பட்டது

திருமாவூர், ஜூன் 6- அரிபுலம்மாபட்டம் பூதுப்பாளையம் ஊராட்சி ஒன்றிய நடுநிலைப்பள்ளியில், செட்டிநாடு சிமென்ட் திறுவனத்தின், சமூக பொறுப்புணர்வு திட்டத்தின் கீழ் ரூ.10 லட்சம் மதிப்பில் புதிதாக கட்டப்பட்ட அரங்க மேடை திறப்பு விழா நடத்தது. வட்டார கல்வி அலுவலர் எழிலரசி தலைமை வகித்தார்.

செட்டிநாடு சிமென்ட் திறுவனத்தின் ஆலைத் தலைவர் முத்தையா மேடையை திறந்து வைத்து பள்ளி பயன்பாட்டிற்கு வழங்கினார். திறுவன பொது மேலாளர் முத்து கருப்பன், இணைபொது மேலா

ளர் ரவிக்குமார், துணைப் பொது மேலாளர் சச்சிதானந்தம், மக்கள் தொடர்பு அலுவலர் ராஜா சிதம்பரம், பள்ளி தலைமை ஆசிரியர் ஜெயந்தி மற்றும் ஆலை அலுவலர்கள், ஆசிரியர்கள், மாணவ, மாணவிகள் கலந்து கொண்டனர்.

மேலும், உலக சுற்றுச்சூழல் தினத்தை முன்னிட்டு ஆலைத் தலைவர் முத்தையா தலைமையில், பள்ளி குழந்தைகளுக்கு செட்டிநாடு சிமென்ட் சுற்றுச்சூழல் தலைவர் ரமேஷ் முன்னிலையில் விழிப்புணர்வு ஏற்படுத்தி, மரக்கன்று நடட்டனர்.



பூதுப்பாளையம் ஊராட்சி ஒன்றிய நடுநிலைப்பள்ளியில் செட்டிநாடு சிமென்ட் திறுவனம் கட்டிய அரங்க மேடையை ஆலைத் தலைவர் முத்தையா திறந்து வைத்தார். அருகில் வட்டார கல்வி அலுவலர் எழிலரசி.

மாலைமலர்

இந்தியாவின் **No.1** மாலை நாளிதழ்
MAALAI MALAR

திருச்சி 8-6-2025 (ஞாயிற்றுக்கிழமை) 10 பக்கம் ₹ 5 ★
TRICHY 8-6-2025 (SUNDAY) 10 PAGES ₹ 5

மலர் 48 இதழ் 175
VOL: 48 ISSUE: 175

தொண்டை வலி, கால் வலி, உடல் வலி உள்ளிட்ட பல்வேறு பரிசோதனைகளை செய்தனர். அதைத் தொடர்ந்து பொதுமக்களுக்கு உரிய மருந்து, மாத்திரைகளை வழங்கி னார்கள்.

அப்போது பொதுமக்கள் அதிகளவு காய்கறிகளையும், கீரை வகைகளையும் பயன்படுத்த வேண்டும். மேலும் சத்தான உணவுகளை சாப்பிட்டு நோய் எதிர்ப்பு சக்தி கூட நல்ல பழங்கள், உணவுகளை சாப்பிட வேண்டும் என தெரிவித்தனர்.



அரியலூர் வட்டம் புதுப்பாளையம் கிராமத்தில் செட்டிநாடு சிமெண்ட் நிறுவனம் சார்பில், ரூ.10 லட்சம் மதிப்பீட்டில் கட்டப்பட்ட விழா அரங்க மேடையை பள்ளி பயன்பாட்டிற்கு ஆலையின் தலைவர் முத்தையா திறந்து வைத்தார். இந்திகழ்ச்சியில், சிமெண்ட் ஆலை அதிகாரிகள் முத்துக்குப்பன், ரவிக்குமார், சச்சிதானந்தம், ராஜாசிதம்பரம், வட்டார கல்வி அலுவலர் எழிலரசி, பள்ளி தலைமையாசிரியர் ஜெயந்தி, உட்பட பலர் கலந்துகொண்டனர்.

Dina Osai 06.06.2025

செட்டிநாடு சிமெண்ட் நிறுவனத்தால் விழா அரங்க மேடை புதிதாக கட்டுமானம் செய்து புதுப்பாளையம் கிராம பள்ளிக்கு வழங்கினார்கள்
அரியலூர்:ஜூன்.06:

அரியலூர் மாவட்டம் புதுப்பாளையம் கிராமத்தில் செட்டிநாடு சிமெண்ட் நிறுவனம் அதன் சமூக பொறுப்புணர்வு திட்டத்தின் கீழ் ரூபாய் 10,00,000 லட்சம் மதிப்பிலான விழா அரங்க மேடையை புதிதாக கட்டுமானம் செய்து வட்டார கல்வி அலுவலர் எழிலரசி அரியலூர் முன்னிலையில் செட்டிநாடு சிமெண்ட் நிறுவனத்தின் ஆலைத் தலைவர் ஸ்ரீ. முத்தையா திறந்து வைத்து பள்ளி பயன்பாட்டிற்கு தேற்று 04 தேதி வழங்கினார். இவ்விழாவில் செட்டிநாடு சிமெண்ட் நிறுவனத்தின் பொது மேலாளர் (கணக்குகள்) றி.வி. முத்துக்குப்பன், இணை பொது மேலாளர் (கரங்கம்) ஸி. ரவிக்குமார், துணைப் பொது மேலாளர் ஜி. சச்சிதானந்தம், (மனிதவளம்), மக்கள் தொடர்பு அலுவலர் வி. ராஜாசிதம்பரம், பள்ளியின் தலைமை ஆசிரியர் மு. ஜெயந்தி மற்றும் ஆலையின் அலுவலர்கள் பள்ளி ஆசிரியர்கள் கிராம



முக்கியஸ்தர்கள் பொதுமக்கள் கல்வி மாணவ மாணவிகள் கலந்து கொண்டனர். மேலும், "உலக சுற்றுச்சூழல் தினம்" நிகழ்ச்சியை முன்னிட்டு ஆலைத் தலைவர் ஸ்ரீ. முத்தையா அவர்களின் தலைமையில் பள்ளி குழந்தைகளுக்கு செட்டிநாடு சிமெண்ட் "Eco Club" மன்றத்தில் தலைவர் வி. ரமேஷ் (DGM - Environment), மற்றும் அங்கத்தினர் மூலமாக

விழிப்புணர்வு ஏற்படும் வகையில் நிகழ்ச்சி நடத்தப்பட்டது அதில் "world Environment day" தினத்தின் முக்கியத்துவம் தடை செய்யப்பட்ட பிளாஸ்டிக் மற்றும் மக்கா குப்பைகளைப் பற்றிய விழிப்புணர்வு ஏற்படுத்தப்பட்டதுடன் உறுதி மொழியும் கேட்டுக்கொண்டனர் சுமார் 50 மரக்கன்றுகள் நடப்பட்டு விழா இனிதே நிறைவடைந்தது.