

16TH COMPLIANCE REPORT

QUARRY PROJECT OF
MR. ABDUL KHADAR. K

Ref EC No: 69/2017

FILE NO: 846/SEIAA/EC1/2858/2015

DATED: 16/09/2017

PERIOD- JULY 2025 TO DECEMBER 2025

SURVEY NO. 105PT & 111PT
EXTENT: 8.8082Ha
VILLAGE : KANNAMANGALAM
TALUK: THIRURANGADI
DISTRICT : MALAPPURAM
STATE: KERALA

QUARRY OWNED BY ABDUL KHADAR

KANNAMANGALAM VILLAGE, TIRURANGADI TALUK,
MALAPPURAM DISTRICT, KERALA STATE

Mr. Abdul Khadar. K
Kanneth House, Cherur (p.o),
Vengara (via), Malappuram District,
Kerala- 676304

Date : 18.07.2025

The Additional principal chief Conservator of Forests©
Ministry of environment, Forests & Climate Change,
4th Floor, E&F Wing, Kendriya Sadan,
Koramangala, Bangalore - 560034.

Ref: EC No. 69/2017 (File No: 846/SEIAA/EC1/2858/2015) dated: 16.09.2017

Sub: Environmental Clearance- Quarry project at Survey No. 105pt & 111pt in Kannamangalam Village, Tirurangadi Taluk, Malappuram District, Kerala submission of Compliance Report-reg.

Respected Sir,

The quarry (Building Stone) Project was accorded Environmental Clearance for 8.8082 Ha by EC No. 69/2017 (File No: 846/SEIAA/EC1/2858/2015) dated: 16.09.2017 By State Environment Impact Assessment Authority, Kerala. Compliance report to the specific and general conditions of the Environmental Clearance is enclosed herewith,

Thanking you

Yours respectfully,



Mr. Abdul Khadar .K
(Authorized signatory)

Copy to:-

The Member Secretary
State Environment Impact assessment Authority(SEIAA)
Thiruvananthapuram, Kerala.

Encl: As Above.

LIST OF ANNEXURES

ANNEXURE 1: COPY OF ENVIRONMENTAL CLEARANCE

ANNEXURE 2: AFFIDAVIT FOR ECO-RESTORATION

ANNEXURE 3: AFFIDAVIT FOR EC CONDITIONS

ANNEXURE 4: COURT ORDER

ANNEXURE 5: LEASE ORDER

ANNEXURE 6: EXPLOSIVE LICENSE

ANNEXURE 7: CONSENT FROM KSPCB

ANNEXURE 8: PANCHAYATH LICENSE

ANNEXURE 9: LICENSE OF QUALIFIED PERSON

ANNEXURE 10: MONITORING LAB REPORTS

ANNEXURE 11: VIBRATION REPORT

ANNEXURE 12: CORPORATE SOCIAL RESPONSIBILITY

LIST OF FIGURES

Figure 1: Photographs of Approach Road

Figure 2: Photographs of Drainage way

Figure 3: Photographs of Overburden

Figure 4: Photographs of Fencing

Figure 5: Photographs of Rain Water Harvesting Pit

Figure 6: Photographs of Solar energy utilization

Figure 7: Photographs of Sprinkler

Figure 8: Photographs of Blasting Time Board

Figure 9: Photographs of Explosive Storage Area

Figure 10: Photographs of Benches

Figure 11: Photographs of Crusher Unit

Figure 12: Photographs of Covered trucks for controlling dust emission

Figure 13: Photographs of greenbelt vegetation

Figure 14: Newspaper Advertisement

Figure 15: Photographs of EC board

INTRODUCTION

Granite Building Stone Quarry of Mr. Abdul Khadar. K situated in survey nos. 105pt & 111pt of Kannamangalam Village, Thirurangadi Taluk, Malappuram District for an area of 8.8082 Ha.

Environmental clearance was obtained from SEIAA, Kerala vide 69/2017 dated 16-09-2017 for a period of 24 years for an annual production of 2,50,000 MTA.

REFERENCE

As part of general condition No. 37 of Environmental Clearance order, the proponent shall submit Half Yearly Compliance Reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) and upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically.

This report contains the compliance of conditions of Environmental Clearance.

SPECIFIC CONDITION

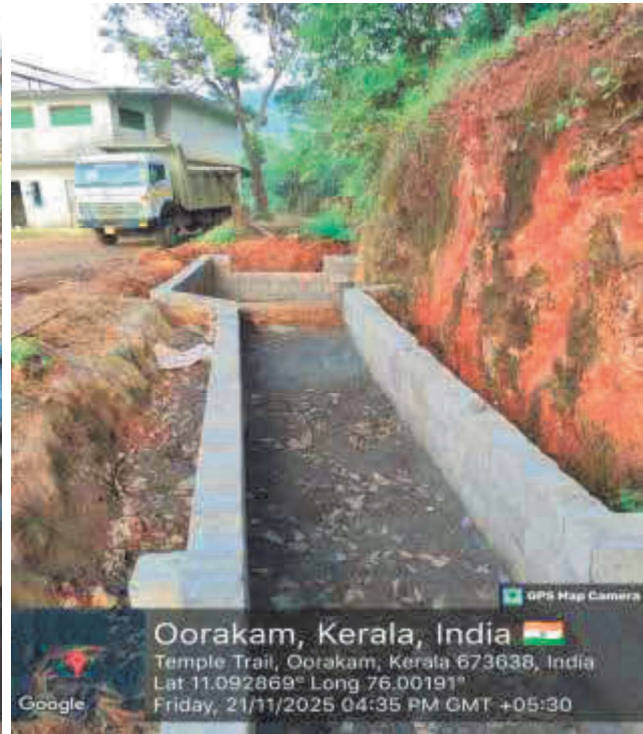
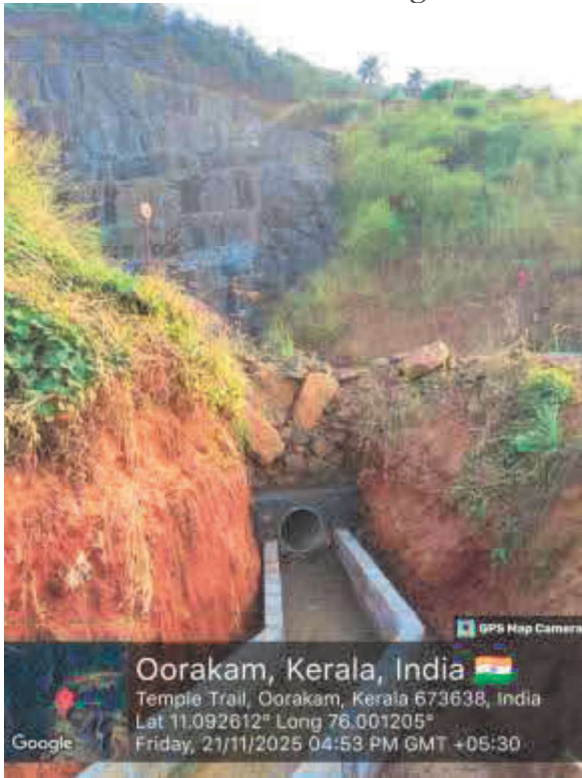
ITEM NO	STIPULATIONS IN EC	STATUS OF COMPLIANCE
S-1	The accessibility to the site should be improved.	One of the main sources of dust emission is roads. As far as the approach road is concerned, it is maintained in good condition by strengthening using concrete. The road has been widened to 6 to 7 metre for hazard free transporting.

Figure 1: Photographs of Approach Road



S-2	<p>The drainage should be properly developed so that the water coming from the top should be properly collected and harvested. The water should be clarified before discharge.</p>	<p>The storm water is being collected in to the pond situated at mining area during monsoon season. The project has constructed garland drains to channelize storm water from the upper slopes to the pond in the lower valley.</p>
-----	--	---

Figure 2: Photographs of drainage way



<p>S-3</p>	<p>The overburden should be properly deposited at a specific site.</p>	<p>Overburden is an inevitable by-product of Building stone quarry. There is no old quarry in the site for restoration. The overburden materials are stored within the site at</p>
------------	--	--

designated place. This will be used to restore the exploited area in future.

Figure 3: Photograph of Overburden



S-4

The boundary of the mining area should be clearly demarcated with fencing and identification signs.

As part of demarcation and enhance safety, the project proponent has erected barbed metal wire fencing around the mining area with a height of 5 ft. This will help to prevent falling of animals/human being/dumping of garbage etc. as shown below.

Figure 4: Photograph of Fencing

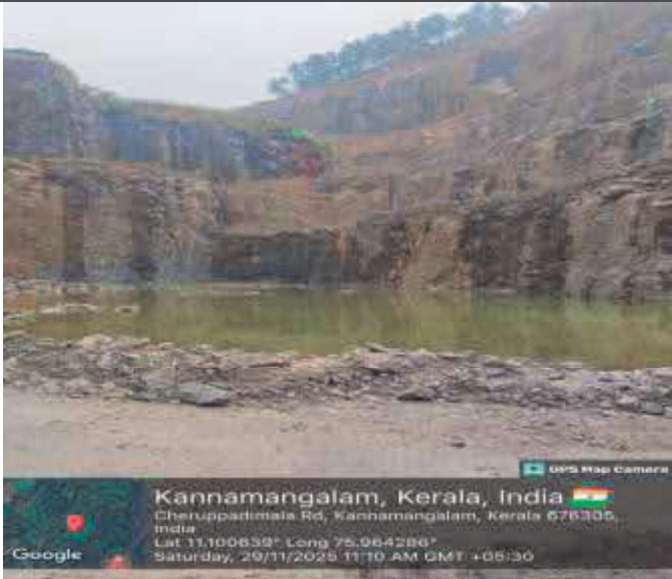


S-5	If any plant species endemic to Western Ghats are noticed in the area they shall be properly protected in situ or by transplanting to an appropriate location inside the lease area.	There is no endemic and endangered species noticed in the lease area as per the Rapid Biodiversity Assessment Report. The proponent is planting native plants in the buffer area and green belt area of the project site.
-----	--	---

GENERAL CONDITION

Item No	Stipulations in EC	Status of Compliance
G-1	Rain Water Harvesting facility should be installed as per the prevailing Provisions of KMBR/KPBR, unless otherwise specified.	To collect rain water from the entire project land, the proponent is developing one rain water harvesting pond in the lower portion of the project area. The storm water from all mining areas will be properly channelized to this pond. It is situated in the lowest level of the own property. The storm water flow is leading to the pond through natural drainage. The excess clear water will flow to the public draining after proper filtration. Rain water is mainly used for gardening, wetting of roads, and splashing for containing dust emission as shown below.

Figure 5: Rain water harvesting pit



G-2

Environment Monitoring Cell as agreed under the affidavit filed by the proponent should be formed and made functional.

The Environmental Monitoring Cell (EMC) was formed with **Mr. Abdul Khadar.K (Owner)** as head of the monitoring cell. The EMC meeting convenes regularly to evaluate and monitor quarrying work in connection with the specific and general conditions stipulated in the Environmental Clearance (EC) order.

Sl. No.	Post	Name
1	Head of the monitoring cell	Mr.Abdul Khadar. K (Owner & Authorized signatory)
2	Head in charge (Environment)	Mr. Kammar Mohammed
3	Senior Environmental Officer	Mr. Rampure Krishna
4	Environmental Officer	Mr. Usman Ambiliparamban
5	Name of the environmental officer in charge	Mr. Samba Majhi
6	Name of the officer Environment, Health and safety	Mr. Mane Kanhar
7	Name of the Assistant Officer of Environment, Health and safety	Mr. Santhosh Kumar
8	Name of the environmental consultant	Mr. A. Mahammad Kunhi

G-3	Suitable avenue trees should be planted along either side of tarred road and open parking areas, if any, inclusive of approach road and internal roads.	To enrich vegetation and prevent air pollution, the project proponent planted different avenue trees either side of the roads, parking area and other areas in the project land. There are natural vegetations including trees, shrubs, herbs and climbers also present. The photographs of avenue trees planted along the road side, details of vegetation in the project area and the new saplings plantations are given below. It is about 300 plants are planted on either sides of the roads, buffer area and green belt area.
-----	---	---

Figure 1:Quarry roadside plantation

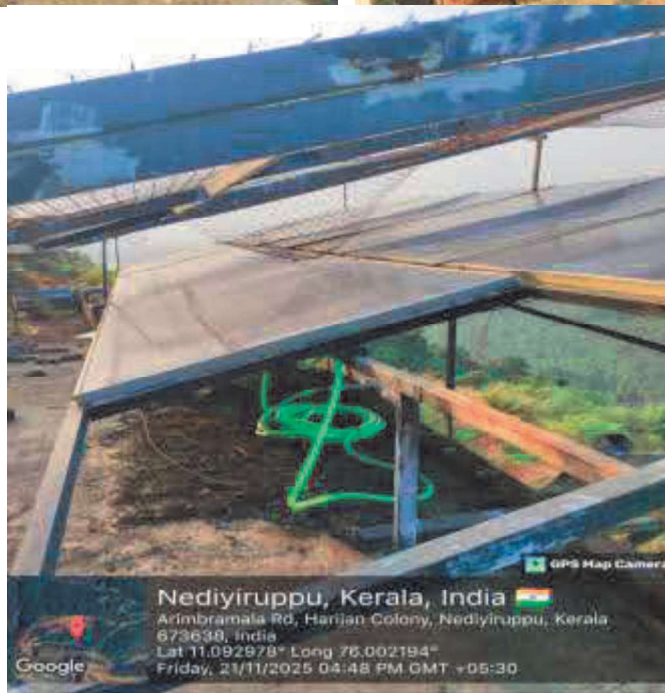


G-4

Maximum possible solar energy generation and utilization shall be ensured as an essential part of the project.

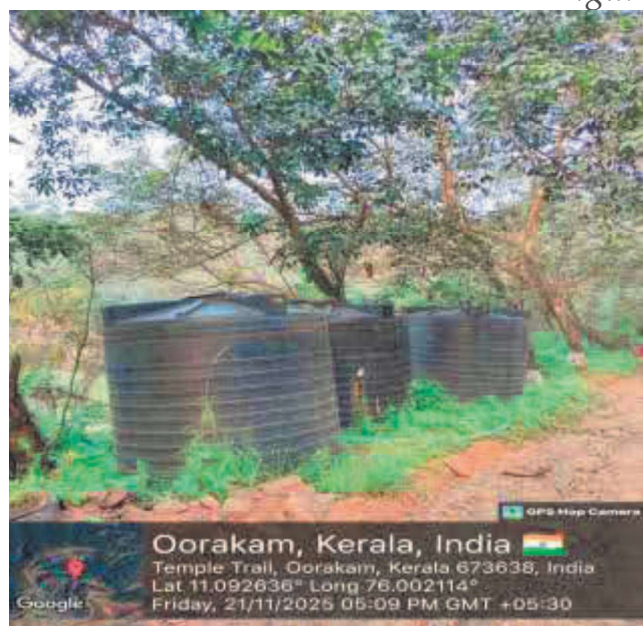
The working of the quarry is only in day time. So solar energy generation and utilization is being explored.

Figure 6:Solar energy utilization



G-5	<p>Sprinklers shall be installed and used in the project site to contain dust emissions.</p>	<p>The emission of dust is a major adverse effect of a mining industry. To prevent dust emission, 40 stationary sprinklers are provided along the sides of access road and crusher unit, mist water sprinklers near crusher unit and water tanker sprinkler are using in the project site 2 times on daily bias. This help to suppress dust during summer.</p>
-----	--	--

Figure 7: Sprinkler



<p>G-6</p>	<p>Eco-restoration including the mine closure plan shall be done at the own cost of the project proponent.</p>	<p>The eco restoration plan prepared by the project will be executed in a good manner. The project started to plant various saplings in and around the project site. The mine closure plan will be done at the own cost of project proponent as agreed in the proposal. ANNEXURE 2.</p>
<p>G-7</p>	<p>At least 10 percent out of the total Excavated pit area should be retained as water storage areas and the remaining area should be reclaimed with stacked dumping and overburden and planted with indigenous plant species that are eco-friendly. If, no other specific condition on reclamation of pit is stipulated in the E.C.</p>	<p>To conserve rain water, 10 percent of the excavated pit area will be retained as water storage area in future. This will help to improve the ground water table. It is proposed to develop a vegetative cover in the remaining area with indigenous plant species after reclamation of the mined area with stacked top soil and overburden. Figure 5</p>
<p>G-8</p>	<p>Corporate Social Responsibility (CSR) agreed upon by the proponent should be implemented.</p>	<p>As part of inclusive growth of the community, the project proponent executes various activities under Corporate Social Responsibility of the firm with the consultation of Panchayath. The main activities were under the sectors of education, housing,</p>

		health etc. As per the latest period of 6months compliance from April 2024 to September 2024 is added in annexure, spent for various welfare measures like for medical treatments, hospitals and transportation of students. ANNEXURE 12.
G-9	The lease area shall be fenced off with barbed wires to a minimum height of 4ft around, before starting of mining. All the boundary indicators (boards, stores, markings, etc.) shall be protected at all times and shall be conspicuous.	As part of demarcation and enhance safety, the project proponent has erected barbed metal wire fencing around the mining area with height of 5 ft. This will help to prevent falling of animals/human being/dumping of garbage etc. Figure 4
G-10	Warning alarms indicating the time of blasting (to be done at specific timings) has to be arranged as per Stipulations of Explosive Department.	The project proponent has installed warning alarms as per the stipulation of Explosive department in the quarry site. The timing of blasting in the quarry is in between 2.00 Pm to 3.00 pm and 5.00pm to 6.00pm on all working days.
<i>Figure 8: Blasting time board</i>		



G-11	Control measures on noise and vibration prescribed by KSPCB should be implemented.	To reduce noise level in the project site, the project proponent has implemented mitigate masseurs. The major noise generating sources from the mining activity is working machineries; drilling, blasting and plying of vehicles are under control as per stipulations of KSPCB.ANNEXURE 7.
G-12	Quarrying activities should be limited to day time as per KSPCB guidelines.	To reduce the inconvenience of community, the quarrying activities are limited to day time only as per KSPCB guidelines. The quarry working time is 8.00 am to 6.00 pm. This will help to limit the sound pollution. Figure 8
G-13	Blasting should be done in a controlled manner as specified by the regulation of explosives Department or any other concerned agency.	To reduce fly rock and ground vibration, the blasting is done in controlled manner by using NONEL (Non electric detonators). All blasting activities are carrying out with the stipulated guidelines of explosive department and other concerned

agency. The blasting time is displayed in the sign board and all blasting happens in the specified timings.

Figure 9 :Explosive storage area



G-14	A licensed person should supervise/control the blasting operations.	The project proponent has appointed Mines Manager, Foreman and mining mates in the site to supervise/control exploitation of minor minerals including blasting at the project site. ANNEXURE 9.
------	---	--

G-15	Access roads to quarry shall be tarred to contain dust emissions that may arise during transportation of materials.	Already detailed above.
------	---	-------------------------

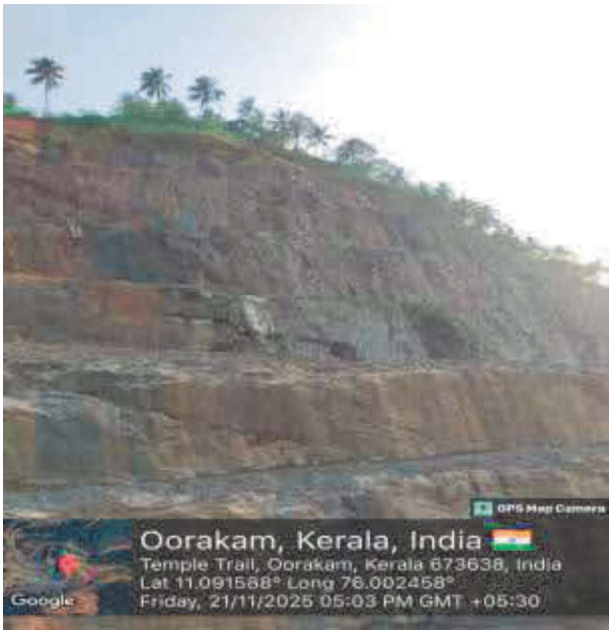
G-16	Overburden materials should be managed within the site and used for reclamation of mine pit as per mine closure plan/ specific conditions.	Overburden is an inevitable by-product of building stone quarry. There is no old quarry in the site for restoration. The overburden materials are stored within the site at designated place. This will be used to restore the exploited area in future. Figure 3
------	--	--

G-17

Height of benches should not exceed 5 m and width should not be less than 5 m if there is no mention is the mining plan/specific conditions.

All mining activities are progressing under the supervision of qualified personals. To enhance safety and to make environment friendly quarrying, the excavation activity in the project is progressing by creating benches of 5m width x 5m height.

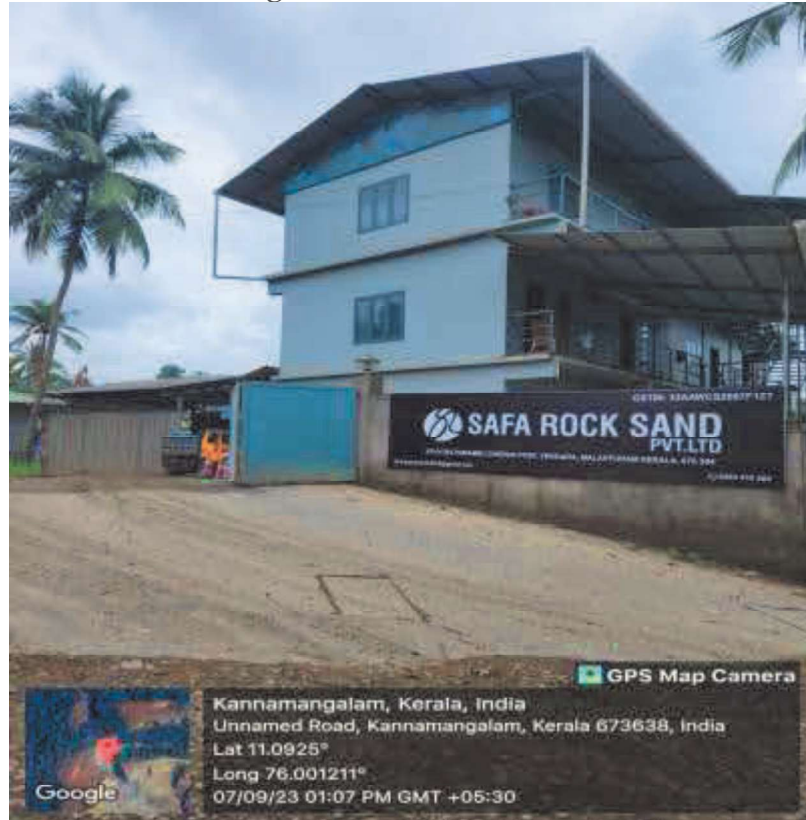
Figure 10 :Benches



G-18	Mats to reduce fly rock blast to a maximum of 10 PPV should be provided.	To reduce fly rock and ground vibration, the blasting is done in controlled manner by using NONEL (Non electric detonators). Therefore there is no incident of fly rock is happened in the community. The project is also assuring the maximum PPV is under 10 during the time of blasting.
G-19	Maximum depth of mining from general ground level at site shall not exceed 10m.	Maximum depth of mining from general ground level at site will not exceed 10m and the exploration to be done as per the plan submitted before SEIAA Kerala.
G-20	Non mining operations should be carried out at places having a slope greater than 45°.	There is no area with a slope greater than 45° in the project site. Therefore it is not necessary to explore from the slopes greater than 45°.
G-21	Acoustic enclosures should have been provided to reduce sound amplifications in addition to the provisions of green belt and hollow brick envelop for crushers so that the noise level is kept within prescribed standards given by CPCB/KSPCB.	Acoustic enclosures are provided to reduce sound amplifications in addition to the provisions of green belt and hollow brick envelop for crushers so that the noise level is kept within prescribed standards given by CPCB/KSPCB. The project has provided ear plugs to the labours to reduce the impact of noise generation from the machines. Vegetation around the mining area will help to reduce noise and air pollution. This helps the noise level kept within prescribed standards. Labors to assure this, the project have monitored the noise level

periodically by a NBEL accredited laboratory. ANNEXURE 10.

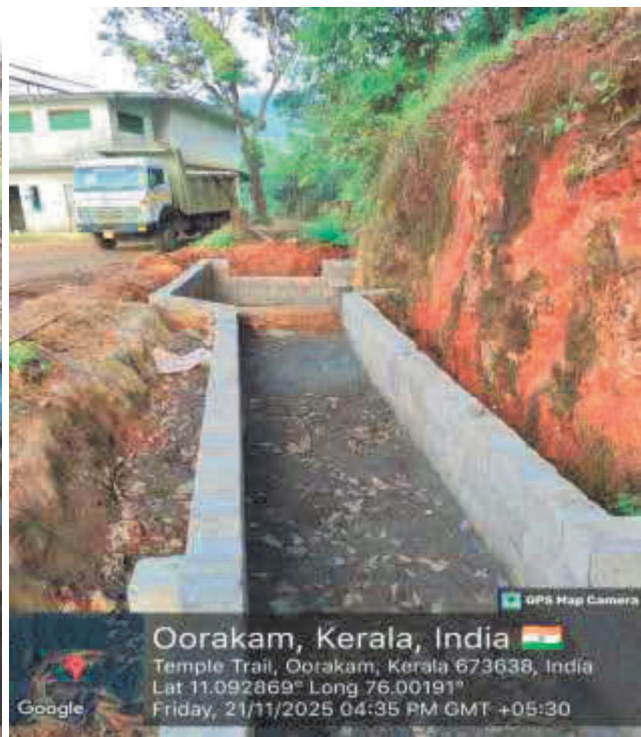
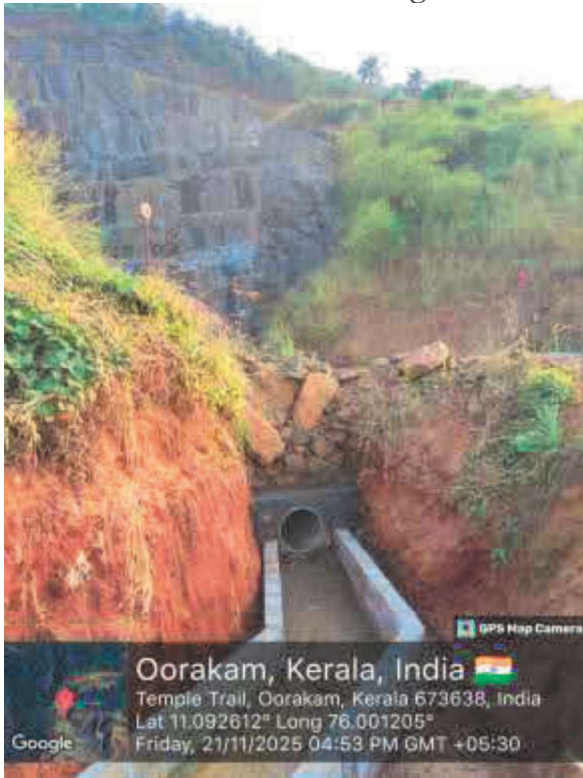
Figure 11:Crusher unit



G-22	<p>The workers on the site should be provided with the required protective equipment such as ear muffs, helmet, etc.</p>	<p>The project has provided adequate Personnel Protective Equipments (PPE) such as helmets, ear plugs, safety belts, glows, etc. in order to ensure the safety of workers in working site.</p>
G-23	<p>Garland drains with clarifiers to be provided in the lower slopes around the core area to channelize storm water.</p>	<p>The project proponent ensured that all storm water from the mining area flow in to the pond. The project has constructed storm water drains in the lower slopes of the project area for effective management of storm water. It is with clarifiers. This helps to channelize the storm water to the rain water collection pond and the most of the debris are settling down at the</p>

bottom of the pond. The drain would be de-silted periodically and maintained properly.

Figure 2: Photographs of drainage way



G-24	The transportation of minerals should be done in covered trucks to contain dust emissions.	To arrest the dust emission while transportation of materials, the project assures that the trucks are covered before it leaving the project site.
------	--	--

Figure 12 :Covered trucks for controlling dust emission



G-25	The proponent should plant trees at least 5 times of the loss that has been occurred while clearing the land for the project.	As part of concurrent eco restoration, the project planted about 200 various saplings of Bamboo, Vatta, Plavu, Seemakkonna, etc. in the green belt area as a compensation of loss of trees while the project is clearing the land for mining.
------	---	---

Figure 13 :Greenbelt plantation



G-26	Disposal of spent oil from diesel engines should be as specified under relevant Rules/Regulations.	The storing of spent oils from diesel engines in a closed barrel drum and the same to be sold to the authorized recyclers. So the disposal of spent oil from diesel engines is specified under relevant Rules/Regulations.
G-27	Explosives should be stored in magazines in isolated place	As per the stipulation of competent authority, the project has been storing

	specified and approved by Explosive Department.	the explosives in magazine. The magazine is situated in an isolated place specified and approved by the explosives department. Figure 9
G-28	A Minimum buffer distance of 100 m from the boundary of the quarry to the nearest dwelling unit or other structure not being any facility for mining shall be provided.	A Minimum buffer distance of 100 m from the boundary of the quarry to the nearest dwelling unit or other structure, not being any facility for mining is provided.
G-29	100 m buffer distance should be maintained from forest boundaries.	Statutory safe distance shall be maintained without fail.
G-30	Consent from Kerala State Pollution, Control Board under Water and Air (Acts) should have been obtained before initiating mining activity.	The Project has obtained certificate from Kerala State Pollution Control Board for operation. Consent number: KSPCB/MA/ICO/10042920/2023 dated 03/10/2023 and valid up to 30/08/2028 ANNEXURE 7.
G-31	All other statutory clearances should be obtained, as applicable, by project proponents from the respective competent authorities including that for blasting and storage of explosives.	All statutory clearances, approvals, licenses are obtained from concerned authorities. All conditions stipulated in such approvals are strictly followed. <input type="checkbox"/> D&O license issued by Kannamangalam Grama Panchayath vide license number 400901/RPTL20/GPO/2024/1279 dated 02/04/2024 and validity from 01/04/2024 to 31/08/2028. ANNEXURE 8 <input type="checkbox"/> Petroleum and explosive safety Organisation (formerly dept. of explosives) license number E/SC/KL/22/1732(E81715) dated 12/02/2024 valid up to 31/03/2029. ANNEXURE 6.
G-32	In the case of any change(s) in the scope of the project, extent quantity, process of mining	In case of any change(s) in the scope of the project, the proponent will apply for

	<p>technology involved or in any way affecting the environmental parameters/ impacts as assessed, based on which only the EC is issued. The projects would require a fresh appraisal by this authority, for which the proponent shall apply and get the approval of this Authority.</p>	<p>fresh appraisal to get the Environmental Clearance.</p>
G-33	<p>The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environment (Protection) Act,1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.</p>	<p>To enhance the safety and eco-friendly mining, if the authority instructs to add additional safeguard measures subsequently, the project will be complied with.</p>
G-34	<p>The stipulations by Statutory Authorities under different Acts and Notifications should be complied with, including the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) Act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.</p>	<p>The stipulated orders and directions under different act and notification including EIA notification will be scrupulously followed. A brief list of various Acts and notifications which are followed by the proponent is given below</p> <ul style="list-style-type: none"> • Kerala Minor Mineral Concession Rules, • 1967. • Mines Act, 1952 • Explosive Rules, 2008 • Kerala Panchayat Raj Act, 1994 • Central Ground Water Authority • Water Pollution (Prevention & Control) • Act, 1974 • Air Pollution (Prevention & Control) Act,

		<ul style="list-style-type: none"> • 1981 • Environment Protection Act, 1986 • EIA Notification, 2006 / 2009 • The Kerala Promotion of Tree Growth in Non-Forest Areas (Amendment) Act, 2007. • Municipal Solid waste handling and • management
G-35	<p>The project proponent should advertise in at least two local newspapers widely circulated in the region, one of which (both the advertisement and the newspaper) shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Environment Impact Assessment Authority (SEIAA) office and may also be seen on the website of the Authority at www.seiaakerala.org. The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same signed in all pages should be forwarded to the office of this Authority as confirmation</p>	<p>Advertisement in two local newspapers regarding Environmental Clearance accorded to the quarry project were given within the stipulated period and the copies of same were submitted at SEIAA Kerala.</p>

Figure 14 :Advertisements in local newspapers

നോട്ടീസ്

ഇത് പൊതുജനങ്ങളുടെ അറിവിലേക്കായി പ്രസിദ്ധീകരിക്കുന്നതാണു്. അതായത് സർവ്വേ നമ്പർ 105pt 111pt കണ്ണമംഗലം റിറ്റേജ് തിരുരങ്ങാടി താലൂക്ക് മലപ്പുറം ജില്ല, കേരളം എന്ന വിഭാഗത്തിൽ അണ്ണൂർ ഓഫർ കെ.എന്നയാളുടെ പേരിൽ പ്രവർത്തിക്കുന്ന ക്വാറി പ്രോജക്ടിന് പരിസ്ഥിതി ആഘാത നിർണ്ണയ അതോറിറ്റിയുടെ ക്ലിയറൻസ് പ്രകാരമുള്ള ഓർഡർ നമ്പർ S-46/SEIAA/ECI/2858/2015 പരിസ്ഥിതി ക്ലിയറൻസ് അനുവദിച്ചിട്ടുണ്ട്. ടി പരിസ്ഥിതി ക്ലിയറൻസിന്റെ കോപ്പി പരിസ്ഥിതി കാലാവസ്ഥാ വ്യതിയാന വകുപ്പിന്റെ ഓഫീസിൽ നിന്നോ www.seiaakerala.org എന്ന വെബ്സൈറ്റിൽ നിന്നോ ലഭിക്കുന്നതാണ്.

<p>G-36</p>	<p>A copy of the clearance letter shall be sent by the proponent to concerned Grama Panchayat / District Panchayat /Municipality/ Corporation/ Urban Local Body and also to the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The Environmental clearance shall also be put on the website of the company by the proponent.</p>	<p>A copy of the Environment Clearance letter was submitted to the Municipality Office. The project proponent did not receive any suggestions / representation from anywhere while the processing the proposal therefore did not give the copy of clearance latter to anyone. The project does not have a website and it will create a company website soon.</p>
<p>G-37</p>	<p>The proponent shall submit half yearly reports on the status of compliance of the stipulated EC Conditions including results of monitored data (both in hard copies as well as by email) and upload the Status of compliance of the stipulated EC conditions, including results of monitored data on their website. It shall</p>	<p>The compliance report is being submitted to the Directorate of Environment and Climate Change, Govt. of Kerala and also to the Regional Office of MoEF & CC, Govt. of India both in hard copy as well as mail.</p>

	<p>simultaneously be Sent to the respective Regional office of MoEF, Govt. of India and also to the State Environment Impact Assessment Authority (SEIAA) Office.</p>	
G-38	<p>The details of Environmental Clearance should be prominently displayed in a metallic board of 3 ft x 3 ft with green background and yellow letters of Times New Roman font of size of not less than 40. Sign board with extent of lease area and boundaries shall be depicted at the entrance of the quarry, visible to the public.</p>	<p>The conditions of the environmental clearance prominently displayed in a metallic board of 3 ft x 3 ft with green background of Times New Roman font was installed. Sign board is also displayed showing lease area and boundaries at the entrance of the quarry.</p>

Figure 15 : EC board



G-39	The proponent should provide notarized affidavit (indicating the number and date of Environmental Clearance proceedings) that all the conditions stipulated in the EC shall be scrupulously followed.	The proponent has provided notarized affidavit (indicating the number and date of Environmental Clearance proceedings) that all the conditions stipulated in the EC have been scrupulously followed. ANNEXURE 3 .
G-40	No change in mining technology and scope of working should be made without prior approval of the SEIAA, No further expansion or modifications in the mine shall be carried out without prior approval of the SEIAA, as applicable.	Change in mining technology, scope of working & further expansion or modifications in the mine will be carried out only after with a prior approval of the SEIAA.
G-41	The project proponent shall ensure that no natural water course and/or water resources shall be obstructed due to any mining operations. Necessary safeguard measures to protect the first order streams, if any, originating from the mine lease shall be taken.	Ensured that no natural water course and/or water resources were obstructed due to any mining operations.
G-42	Monitoring of Ambient Air Quality to be carried out based on the Notification 2009, as amended from time to time by the Central Pollution Control Board. Water sprinkling should be increased at places loading and unloading points & transfer point to reduce fugitive emissions.	We are scrupulously following the directions contained as per the conditions from Pollution Control Board. To prevent dust emission, 40 indicated all the values to be stationary sprinklers are provided along the sides of access road and crusher unit, mist water sprinklers near crusher unit and water tanker sprinkler are using in the project site 2 times on daily bias. ANNEXURE 10.
G-43	The top soil, if any, shall temporarily be stored at earmarked site(s) only for the topsoil shall be used for land reclamation and plantation. The over burden (OB) generated during the mining operations shall	The top soil is temporarily stored at earmarked site(s) only for the topsoil shall be used for land reclamation and plantation. The over burden (OB) generated during the mining operations also stacked at earmarked

<p>be stacked at earmarked dumpsite(s) only. The maximum height of the dumps shall not exceed 8m and width 20m and overall slope of dumps shall be maintained to 45°.The OB dumps should be scientifically vegetated with suitable native species to prevent erosion and surface runoff. In critical areas, use of geo textiles shall be undertaken for stabilization of the dump. The entire excavated area shall be backfilled. Monitoring and management of rehabilitated areas should continue until the vegetation becomes self-sustaining.</p>	<p>dump site(s) only. The maximum height of the dumps is not allowed to exceed 3m and width 15m and overall slope of dumps are maintained to 15°.The OB dumps are scientifically vegetated with suitable native species to prevent erosion and surface runoff. The entire excavated area will be backfilled at the reclamation period. Monitoring and management of rehabilitated areas will continue until the vegetation becomes self-sustaining.</p>
--	---

Figure 3: Photograph of Overburden



<p>G-44</p>	<p>Catch drains and siltation ponds of appropriate size shall be constructed around the mine working, mineral and OB dumps to prevent run off of water and</p>	<p>The project proponent ensured that all storm water from the mining area flow in to the pond. The project management has constructed storm water drains in the lower slopes of the project area for</p>
-------------	--	---

	<p>flow of sediments directly in to the river and other water bodies. The water so collected should be utilized for watering the mine area, roads, green development etc. The drains shall be regularly de silted particularly after monsoon and maintained properly.</p>	<p>effective management of storm water. This helps to channelize the storm water to the rain water collection pond and the most of the debris are settling down at the bottom of the pond. The clarifiers are under construction.</p> <p>Figure 5</p>
G-45	<p>Effective safeguard measures such as regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of PM10 and PM2.5 such as haul road, loading and unloading points and transfer points-it shall be ensured that the Ambient Air Quality parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.</p>	<p>To reduce the emission of high levels of PM10 & PM2.5 along haul roads, loading unloading points by regular water sprinkling and wetting of haul roads. Periodically monitoring of ambient air quality reports indicated all the values to be within stipulated norms.</p>
G-46	<p>Fugitive dust emissions from all the sources should be controlled regularly. Water spraying arrangement on haul roads, loading and unloading and at transfer points should be provided and properly maintained</p>	<p>Already detailed earlier.</p>
G-47	<p>Measures should be taken for control of noise levels below 85dBA in the work environment.</p>	<p>Measures have been taken for the control of noise levels below 85DbA in the work environment.ANNEXURE 11.</p>
G-48	<p>A separate environmental management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.</p>	<p>The Environmental Monitoring Cell (EMC) was formed with Abdul Khader. K, (Owner & Authorized signatory) as head of the monitoring cell. The EMC meeting convenes regularly to evaluate and monitor quarrying work in connection with the specific and general conditions</p>

	stipulated in the Environmental Clearance (EC) order.
--	---

Sl. No.	Post	Name
1	Head of the monitoring cell	Mr.Abdul Khadar. K (Owner & Authorized signatory)
2	Head in charge (Environment)	Mr. Kammar Mohammed
3	Senior Environmental Officer	Mr. Rampure Krishna
4	Environmental Officer	Mr. Usman Ambiliparamban
5	Name of the environmental officer in charge	Mr. Samba Majhi
6	Name of the officer Environment, Health and safety	Mr. Mane Kanhar
7	Name of the Assistant Officer of Environment, Health and safety	Mr. Santhosh Kumar
8	Name of the environmental consultant	Mr. A. Mahammad Kunhi

G-49	The funds earmarked for environmental protection measures and CSR activities should be kept in separate account and should not be diverted for other purposes. Year wise expenditure should be reported to the State Environment Impact Assessment Authority (SEIAA) office.	As part of inclusive growth of the community, the project proponent executes various activities under Corporate Social Responsibility of the firm with the consultation of Panchayath. The main activities were under the sectors of education, housing, health etc. As per the latest period of 6months compliance from April 2024 to September 2024 is added in annexure, spent for various welfare measures like for medical treatments, hospitals and transportation of students. ANNEXURE 10.
G-50	The Regional office of MOEF &CC located at Bangalore shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to	The Regional office of MOEF &CC located at Bangalore will monitor compliance of the stipulated conditions. The project authorities will extend full cooperation to the officer(S)of the

	the officer(S) of the Regional Office by furnishing the requisite data/information/monitoring reports.	Regional Office by furnishing the requisitedata/information/monitoring reports.
G-51	Any appeal against this Environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act , 2010.	No appeal has been done regarding grant of EC within a stipulated period of 30 days from the date of grant of EC by SEIAA, Kerala.
G-52	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 provisions of Environment (Protection) Act, 1986	Strictly follow the rules, if any factual data is concealed or false/fabricated data is submitted and failure to comply with any of the conditions mentioned above is found.
G-53	The SEIAA may revoke or suspend the order, for non-implementation of any of the specific or this implementation of any of the above conditions is not satisfactory. The SEIAA reserves the right to alter/modify the above conditions or stipulate any further condition in the interest of environment protection.	SEIAA can revoke any order if any of the specific or this implementation of any of the above conditions is not satisfactory.
G-54	The above conditions shall prevail notwithstanding anything to the contrary, in consistent, or simplified, contained in any other permit, license on consent given by any other authority for the same project.	Yes, all the above conditions shall prevail notwithstanding anything to the contrary, in consistent, or simplified, contained in any other permit, license on consent given by any other authority for the same project.
G-55	This order is valid for a period of 5 years or the expiry date of mine lease period issued by the	Yes, this order is valid for a period of 5 years or the expiry date of mine lease

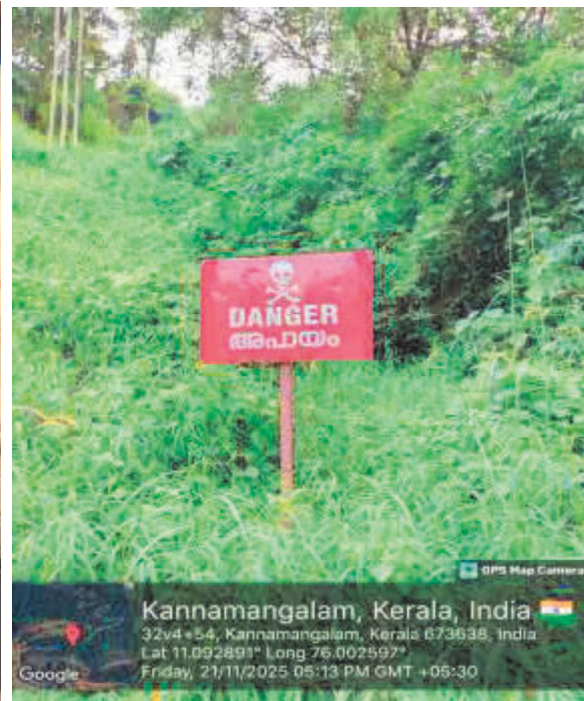
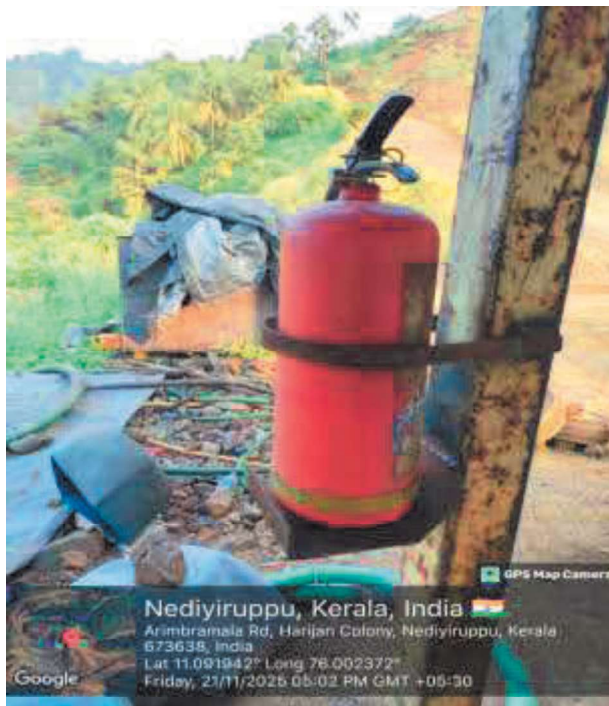
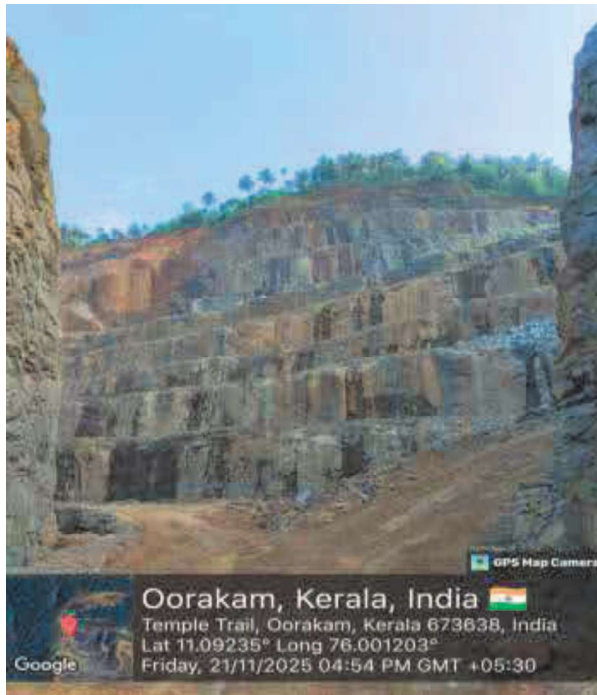
	Government of Kerala, whichever is earlier.	period issued by the Government of Kerala, whichever is earlier.
G-56	The Environmental Clearance will be subject to the final order of the courts in any pending litigation related to the land or project, in any court of law.	Yes, the environment Clearance is issued by DEIAA. Now the quarry is working based on the court order. Court order number:WP(C) NO.39780 OF 2022 (V).ANNEXURE 4.
G-57	The mining operation shall be restricted to above ground water table and it should not intersect ground water table.	The mining operation has been restricted to above ground water table and it will not intersect ground water table.
G-58	All vehicles used for transportation and within the mines shall have „PUC“ certificate from authorized pollution taking center. Washing of all vehicles shall be inside the lease area.	All vehicles used for transportation and within the mines are with „PUC“ certificate from authorized pollution taking center. Washing of all vehicles are allowed only inside the lease area.
G-59	Project proponent should obtain necessary prior permission of the competent authorities for drawal of requisite quantity of surface water and ground water for the project.	Project proponent has obtained necessary prior permission of the competent authorities for drawal of requisite quantity of surface water and ground water for the project. The rainwater harvesting pit has a capacity of 15750 KLD with dimensions of 60m x 35m x 3m (LxBxH). This will help to improve the ground water table. It is proposed to develop a vegetative cover in the remaining area with indigenous plant species after reclamation of the mined area with stacked top soil and overburden.
G-60	Regular monitoring of flow rates and water quality upstream and downstream of the springs and perennial nallahs flowing in and around the mine lease area shall be carried out and reported in the six monthly reports to SEIAA.	Regular monitoring of flow rates and water quality upstream and downstream of the springs and perennial nallahs flowing in and around the mine lease area will be carried out and reported in the six monthly reports to SEIAA.

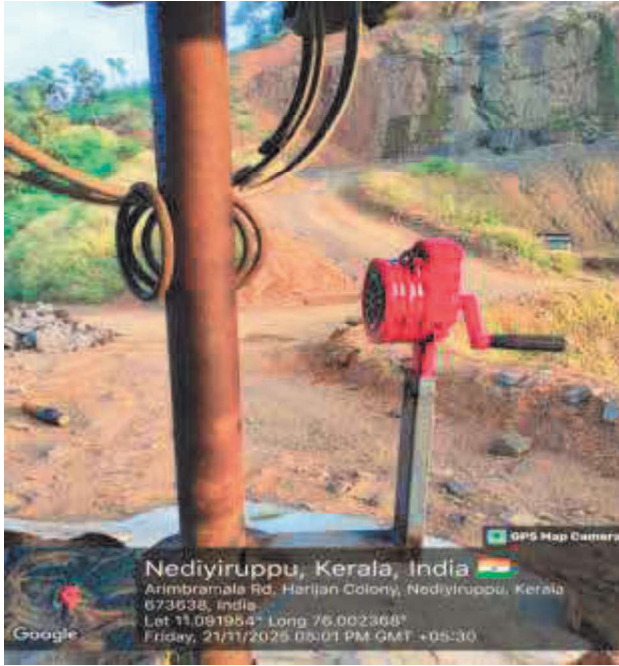
G-61	Occupational health surveillance program of the workers should be under taken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed.	Occupational health surveillance program of the workers will be done periodically to observe any contractions due to exposure to dust and corrective measures will be taken, if needed.
------	---	---

CONCLUSION

All 5 specific and 61 general conditions are compiled at site. Proof of these is submitted as photographs and all valid statutory licenses like consent to operate, explosive license, panchayath license are enclosed.

PHOTOGRAPHS OF SITE







GPS Map Camera
Nediyiruppu, Kerala, India 🇮🇳
 Arimbramala Rd, Harijan Colony, Nediyiruppu, Kerala
 673638, India
 Lat: 11.092537° Long 76.001148°
 Friday, 21/11/2025 04:55 PM GMT +05:30
 Google



GPS Map Camera
Oorakam, Kerala, India 🇮🇳
 Temple Trail, Oorakam, Kerala 673638, India
 Lat 11.091588° Long 76.002458°
 Friday, 21/11/2025 05:03 PM GMT +05:30
 Google



GPS Map Camera
Nediyiruppu, Kerala, India 🇮🇳
 Arimbramala Rd, Harijan Colony, Nediyiruppu, Kerala
 673638, India
 Lat 11.092063° Long 76.002941°
 Friday, 21/11/2025 04:59 PM GMT +05:30
 Google

ANNEXURES

ANNEXURE 1
COPY OF ENVIRONMENTAL
CLEARANCE



Validity expires on 15/09/2022

Proceedings of the State Environment Impact Assessment Authority Kerala

*Present: Prof. (Dr.) K.P. Joy, Chairman; Dr. J. Subhashini, Member and
Sri. James Varghese, I.A.S., Member Secretary.*

Sub: SEIAA- Environmental clearance for the quarry project in Sy. No. 105 pt and 111 pt of Kannamangalam Village, Malappuram District by Mr. Abdul Khadar.K Kanneth House, Cherur.P.O., Vengara (Via), Malappuram District, for an area of 8.8082 hectares - EC granted – Orders issued.

STATE ENVIRONMENTAL IMPACT ASSESSMENT AUTHORITY, KERALA

No.846/SEIAA/EC1/2858/2015

Dated, Thiruvananthapuram 16/9/2017

- Ref:
1. Application dated 22/7/2015 by Sri. Abdul Khadar.K, Kanneth House, Cherur.P.O, Vengara(Via), Malappuram District, Kerala – 676 304.
 2. Minutes of the 49th meeting of SEAC held on 7-8 Dec 2015 .
 3. Minutes of the 55th SEAC Meeting held on 10th 11th & 20th May, 2016
 4. Minutes of the 62nd meeting of SEAC held on 06th & 07th September 2016.
 5. Minutes of the 67th meeting of SEAC held on 27th January, 2017.
 6. Minutes of the 69th meeting of SEAC held on 9th and 10th March 2017.
 7. Minutes of the 68th meeting of SEIAA held on 12th May 2017
 8. Minutes of the 74th meeting of SEAC held on 14th & 15th June 2017
 9. Minutes of the 71st meeting of SEIAA held on 20/07/2017
 10. Affidavit received on 24/8/2017 from Shri. Abdul Khader.K

ENVIRONMENTAL CLEARANCE NO.69 /2017

Sri. Abdul Khader, K., Kanneth House, Cherur P. O., Vengara (via), Malappuram District-676 304, vide his application received on 22-07-2015 has sought Environmental Clearance under EIA Notification, 2006 for the quarry project in Sy. Nos 105 pt & 111 pt at Kannamangalam Village, Kannamangalam Panchayath, Tirurangadi Taluk, Malappuram District, Kerala for an area of 8.8082 hectares.

The proposed project site fall in Latitude (N) 11°05' 22.98" to 11°05' 34.87" and Longitude (E) 76°00' 01.43" to 76°00' 11.89". The land classification as per revenue records is private own land and the current proposal is for the new quarry and mineral specific and hence no alternate site was examined. The highest elevation of the lease area is 370 m MSL and lowest is 200 m MSL

Details of the project as furnished by the applicant are as follows:

**BASIC INFORMATION OF QUARRY
(To be filled in by the Project Proponent)**

PART A

I. Project details		
1.	File No.	846 / SEIAA / EC1 / 2858 / 2015
2.	Name /Title of the project	Quarry project of Mr. Abdul Khadar.k
3.	Name and address of project proponent.	Mr. Abdul Khadar k. Kanneth House, Cherur P.O., Vengara (via), Malappuram Districy, Kerala-676304
4.	Owner of the land	Private Own Land
5.	Survey No. District/Taluk/ and Village etc.	Survey No. 105 pt and 111 pt of Kannamangalam Village, Thirurangadi Taluk, Malappuram District, kerala
6.	Details of period of lease or permit with number including the beginning and expiry date of lease/permit period(Copy to be attached)	New Project
7.	Present Status of the project a. Date & Year of starting the work of the quarry project. b. whether the quarry is working at present or not ? c. If stopped working since when?	A) Not Started B) Not working C) Not Applicable
8.	Date of submission of Application	24-07-2015
9.	Brief description of the project.	The applied area is having building stone throughout the area. As per detailed estimation the geological reserves is about 1,66,13,965 MT. After deducting the minerals locked in mines safety slope 1,06,92,539 MT, the mineable reserves arrived to

		<p>be 59,21,426 MT. The annual production is estimated to be 2,50,000 MTA. At the end of life of mine, the ultimate floor (bottom) level will reach 195 MSL. Under reclamation it is anticipated to undertake plantation in the applied area.</p> <p>Anticipating 50 % growth rate, at the end of life of mine about 8,800 trees will be grown in the total area.</p>
10.	Details of Authorized Signatory and address for correspondence	<p>Mr. Abdul Khadar K. Kanneth House, Cherur P.O., Vengara (Via.), Malappuram District, Kerala-676304</p>
I. Land Details		
11.	a) Extent of area in hectares	8.8082 hectares
12.	b) Is the property forest land/Govt. land/own land/patta land	Private Own Land
13.	c) Quantity of top soil/over burden produced and managed	<p>Top soil : 22,020 cu. m.</p> <p>Overburden : 24,662 cu. m.</p>
14.	d) Latitude and Longitude	<p>Latitude: 11°05' 22.98" to 11°05' 34.87"N</p> <p>Longitude: 76°00' 01.43" to 76°00' 11.89"E</p>
15.	e) Topography of land and elevation	The topography of the lease area is hilly. The highest elevation of the lease area is 370 m. MSL and lowest is 200 m. MSL. As the proposed area is hill rock, the drainage of the lease area is towards north.
16.	f) Slope analysis	As the proposed area is hilly, the slope is towards North
17.	g) Will there be any significant land disturbance resulting in soil erosion, subsidence & natural drainage.	<p>Due care will be taken to provide channel all around the foot of the hill to collect run off and also to avoid soil erosion.</p> <p>There is no danger of flood or inundation as the proposed working is above the normal ground level. The area is not susceptible to floods.</p>
18.	h) Access road to the site width and condition	6 m. wide, tarred road
19.	i) Will there be any adverse impact on the aesthetics of the proposal site	The land used will be fully reclaimed and rehabilitated by backfilling the pits and. Plantation and afforestation will add to the improvement in environment and aesthetic beauty of the area.

II. Mining details		
20.	a) Minimum and Maximum height of excavation.	200 m MSL to 370 m MSL
21.	b) Life of mine proposed.	About 24 years
22.	c) Underground mining if any proposed	Not Applicable
23.	d) Method of Mining	The mining will be done by open cast semi-mechanized method of mining.
24.	e) Distance from the adjacent quarry	There is a quarry of Mr. T.P. Abdul Hameed in operation within 500m. for an area of 15 Ares.
25.	f) Cluster condition if any	Nil
26.	g) Has "No cluster certificate" submitted?	Yes. Submitted along with our application at Page No. 185.
27.	h) Distance from nearby habitation	No habitation within 500 m.
28.	i) Distance from nearby forest, if applicable	Nil
29.	j) Distance from protected area, Wildlife Sanctuary, National Park etc.	Nil
30.	k) Distance from nearby streams/rivers/National Highway and Roads	Kadalundi puzha, 4.70 km, S Thodu / drain, 500m, E
31.	l) Is ESA applicable? If so distance from ESA limit	Not falling in ESA
32.	m) Has approved mining plan, prepared by RQP submitted?	Yes.
33.	n) Capacity of production in TPA	2,50,000 MTA
34.	o) Details of mining process	The mining will be done by open cast semi-mechanized method of mining. The bench height and width will be maintained 5 m. Excavated material is transported to the crusher unit existing near the complex for further processing. The ultimate depth of the mine workings is estimated to reach upto 195 m. MSL
III. Details of Project cost		
35.	a) Land cost	
36.	b) Plant and Machinery	Rs. 5.805 Crores
37.	c) Total Cost	Rs. 5.805 Crores

38.	V. Financial Statement including funding source and details of insurance etc.	Source :- Own source & bank loan	
39.	Management Plan	Air Pollution	<p>Mining activities will generate certain quantities of dust during drilling, blasting, loading and transportation operations. The following measures will be taken to mitigate the fugitive dust from different operations.</p> <ul style="list-style-type: none"> • Laying of haul road as per the standards, black topping of permanent haul road and service road to avoid or eliminate air – borne dust. • To avoid the dust generation from the drilling operations, wet drilling method will be adopted. • Drill machines will be equipped with dust collectors. • Use of appropriate explosives for blasting and avoiding overcharging of blast holes. • Controlled blasting techniques will be adopted. • Watering of haul road and other road at regular intervals. • Provision of dust filters/ mask to workers working at highly dust prone and affected areas. • Provision of green belt all along the periphery of the lease area. • Periodical monitoring of ambient air quality in and around the lease area.
		Water	Provision of storm water collection pond with an

		Pollution	appropriate capacity. The water requirement for sprinkling on sources of dust emission, on roads, landscaping etc. Can be met from the stored rainwater in the pond.
		Noise	<p>The major noise generating source from the proposed activity is working machinery, drilling, blasting and plying of vehicles. The following control measures are to be undertaken to bring down the noise levels:-</p> <ul style="list-style-type: none"> • Proper maintenance of machinery, equipments and improvement on design of machines. • Use of personal protective devices i.e., earmuffs and earplugs by workers, who are working in high noise generating areas. • Creation of wide green belt of dense foliage between mine areas and residential colonies. • Proper training to personnel to create awareness about adverse noise level effects. <p>Planned noise monitoring at suitable locations in the plant and outside location for proper effective remedial actions.</p>
		Solid Waste Management	<p>Topsoil Management</p> <p>A total estimated quantity of 22,020 cu. m. of topsoil is proposed to be removed during the mining operations. The topsoil excavated from the quarry will be dumped separately at pre-determined place and subsequently will be utilized in spreading over reclaimed areas for plantation. Precautions will be taken to limit the height of the topsoil dump to 5 to 6 meters in order to preserve its fertility and shelf life. It will be suitably protected from soil erosion and</p>

		<p>infertility by planting fodder grass and leguminous plants during temporary storage</p> <p>Overburden Management</p> <p>About 24,662 cu. m of overburden will be generated throughout the mine life. This waste will be utilized within the pit for lying of haul roads. At the end use, OB can be reutilized as soil base for plantation.</p>
		<p>Eco-restoration</p> <p>The year wise programme of eco-restoration for the life of mine, about 8,800 trees will be planted in an area of 8.7417 ha</p>
40.	<p>VI. Whether Environment Management Plan or Eco restoration Plan satisfactory?</p>	<p>The extracted mineral will be transported from the quarry to the end user by adopting following measures so as to minimize dust emissions.</p> <ul style="list-style-type: none"> • In case of long transportation the trucks after loading will be covered with tarpaulin sheets. • Speed of the vehicles will be maintained within the prescribed limits. <p>Trucks will not be over loaded and will be maintained to the body level</p>
41.	<p>Does it suggest mitigation measures for each activity</p>	<p>Yes.</p>
42.	<p>If Pre-Feasibility Report (PFR) satisfactory</p>	<p>Yes. Submitted along with our application.</p>
43.	<p>Does it need public hearing</p>	<p>No Public Hearing required because of the project comes under below 25 ha. (Category B2)</p>
44.	<p>Details of litigation and Court verdict if any</p>	<p>No.</p>
45.	<p>Details of public complaint, if any</p>	<p>Nil.</p>
46.	<p>Details of statutory sanction required</p>	<p>a. Mine Lease b. NOC from Pollution Control Board c. Environment Clearance from SEIAA /</p>

		MoEF NOC from Explosive Dept.
47.	If CRZ recommendation applicable?	NA
PART B		
Environment Impact Assessment and Mitigation Measures		
Impact on water		
48.	Details of water requirement per day in KLD	The total water requirement is about 5 KLD in which 1 KLD is for domestic which would be sourced from open well, 2 KLD for dust suppression system in mine and 2 KLD for plantation purposes and will be sourced from storm water pond.
49.	Water source/sources.	Open Well & Storm water pond
50.	Expected water use per day in KLD.	5 KLD
51.	Details of water requirements met from water harvesting.	It is proposed to construct a storm water collection pond and de-siltation unit in the lowest contour of the plot. The water requirement for sprinkling on sources of dust emission, roads and for landscaping purposes can be met from the stored rain water pond and thereby conserve the fresh water.
52.	What are the impact of the proposal on the ground water?	The source of water for the project are :- Stored Rain water (Tanks), Wells. The use of ground water (standby arrangement) only based on the permissible yield from the large open wells. Thereby no impact to the ground water.
53.	How much of the water requirement can be met from the recycling of treated waste water? (Facilities for liquid waste treatment)	Not applicable as the project is quarry Project
54.	What is the incremental pollution load from waste water generated from the proposed activities?	Not applicable as the project is quarry Project
55.	How is the storm water from within the site managed?	It is proposed to construct a storm water collection pond and de-siltation unit in the lowest contour of the plot.

Impact on Biodiversity and Eco restoration Programmes		
56.	Will the project involve extensive clearing or modification of vegetation (Provide details)	The some area of proposed quarry has native trees, climbers, grass, shrubs, herbs etc.
57.	What are the measures proposed to minimize the likely impact on vegetation (details of proposal for tree plantation/ landscaping)	It is proposed to develop green belt to 95 % which includes areas like along mine lease boundary (7.5 m width), all along the periphery and reclaimed area. Grass and bushes will be planted in areas prone to erosion especially at the foot of the hill. Other areas will be fertilized and planted with local species. The characteristics of this vegetation will resemble that of the natural environment except for the early growth, which may be a protective cover crop of non-seeding annuals.
58.	Is there any displacement of fauna both terrestrial and aquatic. – If so what are the mitigation measures ? Presence of any endangered species or red listed category (in detail)	No. No.
Impact on Air Environment		
59.	What are the mitigation measures on generation of dust, smoke and air quality	The prime objective of the baseline air monitoring was to evaluate the existing air quality of the area. This will also be useful for assessing the conformity to standards of the ambient air quality during the operation of the proposed mine.
60.	Details of internal traffic management of the site.	NA
61.	Details of noise from traffic, machines	Yes, noise level monitoring carried out from an

	and vibrator and mitigation measures	approved laboratory at site and report of the same is already submitted.
62.	Impact of DG sets and other equipments on noise and vibration and ambient air quality around the project site and mitigation measures	Drilling, blasting, compressors, plying of vehicles are the main sources of noise.
63.	Air quality monitoring in detail	Details already provided at EMP section at Sr. No. 39 above.
Energy Conservation		
64.	Details of power requirement and source of supply.	The total power requirement will be 75 kW for compressors which will be operated by Diesel Engine.
65.	Details of renewable energy (non – conventional) used.	The project proponent proposed to have a solar power plant to meet the energy requirements of the site office & labour quarters.
Risk Management		
66.	Are there sufficient measures proposed for risk hazards in case of emergency such as accident at the site?	<p>Proper barricading and monitoring of the water stored area would be taken up to prevent accidents.</p> <p>Well equipped medical / hospital facilities would be available round the clock for attending emergency arising out of accidents.</p> <p>All working personnel would be medically examined at least once in every year and at the end of his term of employment.</p>
67.	Are proposals for fencing around the quarry satisfactory? Storage of explosives/hazardous	<p>New Quarry project</p> <p>Considering low consumption, a 550 kg magazine is for storing the explosive. The magazines are exists within the complex. Detailed Environment Management Plan is already submitted with E.C. Application at Page No.30</p>

	<p>substance in detail</p> <p>Facility for solid waste management</p>	<p>A total quantity of 22,020 cu. m. of topsoil and 24,662 cu. m of over burden will be removed during the mining operations. The topsoil excavated from the quarry will be dumped separately at pre-determined place and subsequently will be utilized in spreading over reclaimed areas for plantation. OB will be utilized for laying internal haul road and will form base in reclamation / plantation.</p>
--	---	---

Socio Economic Impacts

68.	<p>Will the project cause adverse effects on local communities disturbance to sacred sites or other cultural values. What are the safe guards proposed?</p>	No.
-----	---	-----

69.	<p>Will the proposal result in any changes to the demographic structure of local population. If so, provide details.</p>	<p>The proposed project will directly / indirectly develop the area by providing employment opportunities. With the proposed development in and around the area there will be many supporting facilities/ infrastructure eventually leading to the development of the area.</p>
-----	--	---

70.	<p>Are the CSR proposals satisfactory. Give details</p>	Common CSR ACTIVITIES already carried out		
		Sl.no	Particulars	Amount in Rs. In lakhs
		1	Financial contribution to patients suffering from Kidney deceases	1.5
		2	Financial support to the local clubs for their annual tournaments and cultural Programs	0.50
3	Provided food items on Ramadan days for the economically backward families situated near by	1.20		

			the project.	
		4	Financial contribution to the Masjid, Temple and Church located at near by the project.	1.50
71.	What are the projects benefits in terms of employment potential?	24 people are directly and indirectly working this quarry		
PART C				
72.	Details of NABET approved EIA Consultant engaged-Their name, address and accreditation details	M/s Environmental Engineers & Consultants Pvt. Ltd. (Sr. No. 58 as per MoEF&CC list of Accredited Consultant Organization) <i>Head Office :-</i> A1-198, Janak Puri, New Delhi. <i>Branch Office:-</i> C-306, Kanchanjunga Apartments, Palarivattom P.O., Kochi, Kerala.		
Summary and Conclusion				
73.	Overall justification for implementation of the project.	It is predicted that socio-economic impact due to this project will positively increase the chance of more employment opportunities for local inhabitants. There are no Resettlement and Rehabilitation issues involved in this project. The project infrastructures will be of use to people of the area. The revenue of the State Govt. will be definitely increasing due to the proposed activity. The entire project area is devoid of any endangered flora and fauna. It is proposed to reclaim the land and develop green cover for eco-restoration with native species to a maximum possible extent. Additionally, an area is earmarked outside the proposed mining area for compensatory mass plantation. Also, a storm water pond is proposed outside the mining area for storage of rain water and for its subsequent use so as to conserve fresh water consumption. Thus the proposed project is not likely to affect the environment or adjacent ecosystem adversely		

74.	Explanation of how adverse impact have been mitigated.	No, there will be no adverse impacts envisaged on the aesthetics of the project site. Detailed Pre-Feasibility Report (PFR) with Environment Management Plan (EMP) is already submitted with E.C.
-----	--	---

2. 49th meeting of SEAC held on 7-8 Dec 2015 has considered the matter as per the approved mining plan (KMMC Rules-2015) submitted. The total area proposed for EC is 8.8082ha. which is patta land. Ultimate depth of mining proposed is 195 m MSL. The annual production capacity is 2,50,000 MTA. The proposal is for a fresh quarry unit. To the enquiry of the committee, the proponent has informed there is no complaint against the quarry unit and the quarry is yet to be started. Since the proposed quarry is a fresh one, the committee decided to defer the item for field visit.

The sub-committee of SEAC consisting of Dr. Khaleel Chovva and Dr. P. S. Harikumar visited the quarry project on 27-03-2016 in Survey Nos. 105 & 111 at Kannamangalam Village, Tirurangadi Taluk, Malappuram Dt. of Sri. Abdul Khader K. The proponent was present at the site. The proposal is for a fresh quarry for an area of 8.8082 ha out of the total area of 13.7640 ha. Another quarry, with an area of 0.15ha of is operating within 500 m radius.

Now it is a virgin rock area having different varieties of local plants and rubber plantation all around. Quarrying has not been started. The approach road was found to be not tarred and found to be a bad condition. There are over burden ranging from 0 to 5m thickness on the proposed quarrying area.

Recommend for issuance of Environmental Clearance with the following specific conditions, in addition to the general conditions stipulated for mining projects.

1. *Fencing should be provided all around the project area.*
2. *Storm water drainage from the quarry must be let out to the stream only after clarification.*
3. *RWH structure should be provided in the site.*
4. *Over burden must be stored in a designated place at a lower elevation.*
5. *Approach roads to the quarry needs to be properly developed*

3. 55th SEAC Meeting held on 10th, 11th & 20th May, 2016 considered the inspection report of the Subcommittee. In view of some negative remarks in the inspection report the committee decided to include the Geology Expert Sri. John Mathai also to the subcommittee for inspecting the site.

As decided in the 55th meeting of SEAC, additional site inspection in the proposed quarry project site of Sri. Abdul Khader was carried by Sri. John Mathai, (Member, SEAC) Kerala on 16.07.16 in the presence of the Proponent.

4. SEAC considered the proposal ^{and} as the report again in its 62nd meeting held on 06th & 07th September 2016. The Committee after examining the Minutes of 55th meeting of SEAC

held on 10th, 11th and 20th of May, 2016, and the two inspection reports observed that since differing views have emerged regarding the suitability of the site for mining it was decided to get the site inspection conducted by a team consisting of Dr. George Chackacherry, Dr. Khaleel Chowwa, Dr. P. S. Harikumar and Sri. John Mathai.

The site visit to the quarry was carried out twice on 27-03-2016 and 16.07.16. As per the decision of 64th SEAC meeting, a team consisting of following members again visited the site on 16-12-2016.

1. Dr KhaleelChovva
2. Dr E A Jayson
3. Dr George Chackacherry
4. Dr P S Harikumar

The proponent was present during the site visit. The topography slope, drainage, land use, human habitations, probability of land slide, accessibility to the site etc were examined during the site visit

Observations:

The area is proposed to have an open cast mining

The accessibility of the site is through a private road which is narrow at some places and proponent had developed certain stretches of the road by laying concrete slabs.

The quarry is situated in a hill ridge (Urot mala)

No quarrying was started during the site visit.

The highest elevation of the mine area is 370m MSL and lowest is 200 m MSL

During the site visit, the proponent had arranged a survey team from M/S Survey and Engineering Solutions, Calicut. They had measured the slope in their presence and showed the measurements as follows:

The slope of the site varies 24^o to 30^o

The drainage of the site is towards South East to North West

No habitations were seen near the site

At certain locations some overburden was observed

In the upper part, coconut is seen planted in areas with good soil cover. In the lower part of the slope and adjoining valley rubber is dominant. In other places, local vegetation was seen around the site.

5. The proposal was considered in the 67th meeting of SEAC held on 27th January, 2017. The Committee observed that the latest site visit report indicate only a slope bearing between 24^o to 30^o and does not point out any appreciable depth of overburden at the site. A letter from the Geologist Malappuram indicating, the locality has not history of landslides is also produced. After deliberations though the committee including the Sub Committee members Dr.K.M.Khaleel and Dr.George Chackacherry did not find any material to deny EC to the proponent.
6. The proposal was considered in the 69th meeting of SEAC held on 9th and 10th March 2017. The Committee appraised the proposal based on Form I, Pre-feasibility Report, Mining Plan, field inspection report of the Sub Committee and all other documents submitted with the proposal. The Committee decided to Recommend for issuance of

EC subject to general conditions in addition to the following specific condition for mining.

1. *The accessibility to the site should be improved*
2. *The drainage should be properly developed so that the water coming from the top should be properly collected and harvested. The water should be clarified before discharge*
3. *The overburden should be properly deposited at a specific site.*
4. *The boundary of the mining area should be clearly demarcated with fencing and identification signs*
5. *If any plant species endemic to Western Ghats are noticed in the area they shall be properly protected in situ or by transplanting to an appropriate location inside the lease area.*

The proponent agreed to set apart Rs.11.65 lakh (non-recurring) and Rs.15.66 lakh per annum (recurring) for CSR activities for the welfare of the local community in consultation with the local Panchayat.

The proponent noted through the basic details that the quarry is not working and it is a fresh quarry.

7. The proposal was placed in the 68th meeting of SEIAA held on 12th May 2017. However, the Authority decided to return the proposal to SEAC for reconsideration of their recommendations. SEAC may also look into the status of the litigation pending against the quarry.
8. The proposal was considered in the 74th meeting of SEAC held on 14th & 15th June 2017. The Committee examined the suggestions made by SEIAA. The Committee once again considered all points of view which came up during the course of appraisal. The Physical features of the area is not anything unusual from many other areas for which we have already issued EC. Further, the district geologist has reported that the area has no history of landslides. Considering all the facts, the Committee came to the conclusion that there is no reason to change its earlier recommendation.
9. The proposal was considered in the 71st meeting of SEIAA held on 20/07/2017. Authority accepted the recommendation of SEAC and decided to issue EC subject to general conditions in addition to the following specific conditions.

1. *The accessibility to the site should be improved*
2. *The drainage should be properly developed so that the water coming from the top should be properly collected and harvested. The water should be clarified before discharge*
3. *The overburden should be properly deposited at a specific site.*
4. *The boundary of the mining area should be clearly demarcated with fencing and identification signs*

5. *If any plant species endemic to Western Ghats are noticed in the area they shall be properly protected in situ or by transplanting to an appropriate location inside the lease area.*

The proponent should set apart an amount of Rs.11.65 lakh (non-recurring) and Rs.15.66 lakh per annum (recurring) for CSR activities for the welfare of the local community in consultation with the local Panchayat. EC will be issued only after fulfilling all the pre-mining conditions in the project site and a notarised affidavit should be submitted to this effect and agreeing to all the general and specific conditions. The proponent has submitted an affidavit vide reference 10th cited, satisfying all the above conditions.

10. Environmental clearance as per the EIA notification 2006 is hereby accorded for the proposed building stone quarry project of Shri.Abdul Khadar.K,Kanneth House, Cherur.P.O, Vengara(via), Malappuram District- 676 304, Kerala State for an area of 8.8082 Ha,in Sy No. 105 pt& 111pt of Kannamangalam Village, Thirurangadi Taluk Malappuram District subject to the specific conditions as recommended by SEAC in para 8 above, all the environmental impact mitigation and management measures undertaken by the project proponent in the Form I, EMP, PFR and Mining plan submitted to SEIAA. The assurances and clarifications given by the proponent will be deemed to be a part of these proceedings as if incorporated herein. Also the general conditions for projects stipulated for mining (items 1 to 61), appended hereto will be applicable and have to be strictly adhered to.
11. The clearance issued will also be subject to full and effective implementation of all the undertakings given in the application form, mitigation measures as assured in the Environment Management Plan and the mining features including progressive mine closure plan as submitted with the application and relied on for grant of this clearance. The above undertakings and the conditions and the undertakings in Chapter 4 (Mining), Chapter 5 (Blasting), Chapter 11 (EMP) Chapter 12 (Progressive Mine Closure Plan) of the Mining Plan as submitted will be deemed to be part of this proceedings as conditions as undertaken by the proponent, as if incorporated herein.
12. Validity of the Environmental Clearance will be five years from the date of this clearance, subject to inspection by SEIAA on annual basis and compliance of the conditions, subject to earlier review of E.C in case of violation or non-compliance of conditions or genuine complaints from residents within the security area of the quarry.
13. Compliance of the conditions herein will be monitored by the State Environment Impact Assessment Authority or its authorised offices and also by the regional office of the Ministry of Environment & Forests, Govt. of India, Bangalore.
- i. Necessary assistance for entry and inspection should be provided by the project proponent and those who are engaged or entrusted by him to the staff for inspection or monitoring.
 - ii. Instances of violation if any shall be reported to the District Collector, Malappuram to

take legal action under the Environment (Protection) Act 1986.

- iii. The given address for correspondence with the authorised signatory of the project is Mr. Abdul Khadar.K, Kanneth House, Cherur.P.O., Vengara (Via), Malappuram District, Kerala – 676 304.

Sd/-

JAMES VARGHESE.I.A.S,
Member Secretary (SEIAA)

To,

Mr.Abdul Khadar.K
Kanneth House,
Cherur.P.O.,
Vengara (Via)
Malappuram District – 676 304.

Copy to,

1. MoEF Regional Office, Southern Zone, Kendriya Sadan, 4th Floor, E&F Wing, II Block, Koramangala, Bangalore-560034.
2. The Additional Chief Secretary to Government, Environment Department, Government of Kerala.
3. The Director, Mining & Geology, Thiruvananthapuram -4.
4. The Member Secretary, Kerala State Pollution Control Board
5. The District Collector, Malappuram
6. The District Geologist, Malappuram
7. The Tahsildhar, Thirurangadi Taluk.
8. Chairman, SEIAA.
9. Website.
10. S/f
11. O/c

Forwarded /By Order

Administrator(SEIAA)

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY KERALA

GENERAL CONDITIONS (for mining projects)

1. Rain Water Harvesting facility should be installed as per the prevailing provisions of KMBR / KPBR, unless otherwise specified.
2. Environment Monitoring Cell as agreed under the affidavit filed by the proponent should be formed and made functional.
3. Suitable avenue trees should be planted along either side of the tarred road and open parking areas, if any, including of approach road and internal roads.
4. Maximum possible solar energy generation and utilization shall be ensured as an essential part of the project.
5. Sprinklers shall be installed and used in the project site to contain dust emissions.
6. Eco-restoration including the mine closure plan shall be done at the own cost of the project proponent.
7. At least 10 percent out of the total excavated pit area should be retained as water storage areas and the remaining area should be reclaimed with stacked dumping and overburden and planted with indigenous plant species that are eco-friendly, if no other specific condition on reclamation of pit is stipulated in the E.C.
8. Corporate Social Responsibility (CSR) agreed upon by the proponent should be implemented
9. The lease area shall be fenced off with barbed wires to a minimum height of 4ft around, before starting of mining. All the boundary indicators (boards, stores, markings, etc) shall be protected at all times and shall be conspicuous.
10. Warning alarms indicating the time of blasting (to be done at specific timings) has to be arranged as per stipulations of Explosive Department.
11. Control measures on noise and vibration prescribed by KSPCB should be implemented.
12. Quarrying activities should be limited to day time as per KSPCB guidelines/specific conditions.
13. Blasting should be done in a controlled manner as specified by the regulations of Explosives Department or any other concerned agency.
14. A licensed person should supervise/ control the blasting operations.
15. Access roads to the quarry shall be tarred to contain dust emissions that may arise during transportation of materials.
16. Overburden materials should be managed within the site and used for reclamation of mine pit as per mine closure plan / specific conditions.
17. Height of benches should not exceed 5 m, and width should not be less than 5 m, if there is no mention is the mining plan/specific condition.
18. Mats to reduce fly rock blast to a maximum of 10 PPV should be provided.
19. Maximum depth of mining from general ground level at site shall not exceed 10m
20. No mining operations should be carried out at places having a slope greater than 45°.
21. Acoustic enclosures should have been provided to reduce sound amplifications in addition to the provisions of green belt and hollow brick envelop for crushers so that the noise level is kept within prescribed standards given by CPCB/KSPCB.
22. The workers on the site should be provided with the required protective equipment such as ear muffs, helmet, etc.
23. Garland drains with clarifiers to be provided in the lower slopes around the core area to channelize storm water.
24. The transportation of minerals should be done in covered trucks to contain dust emissions.
25. The proponent should plant trees at least 5 times of the loss that has been occurred while clearing the land for the project.
26. Disposal of spent oil from diesel engines should be as specified under relevant Rules/Regulations.
27. Explosives should be stored in magazines in isolated place specified and approved by the Explosives Department.
28. A minimum buffer distance of 100m from the boundary of the quarry to the nearest dwelling unit or other structures, not being any facility for mining shall be provided.
29. 100 m buffer distance should be maintained from forest boundaries.

30. Consent from Kerala State Pollution Control Board under Water and Air Act(s) should be obtained before initiating mining activity.
31. All other statutory clearances should be obtained, as applicable, by project proponents from the respective competent authorities including that for blasting and storage of explosives.
32. In the case of any change(s) in the scope of the project, extent quantity, process of mining technology involved or in any way affecting the environmental parameters/impacts as assessed, based on which only the E.C is issued, the project would require a fresh appraisal by this Authority, for which the proponents shall apply and get the approval of this Authority.
33. The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
34. The stipulations by Statutory Authorities under different Acts and Notifications should be complied with, including the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006.
35. The project proponent should advertise in at least two local newspapers widely circulated in the region, one of which (both the advertisement and the newspaper) shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Environment Impact Assessment Authority (SEIAA) office and may also be seen on the website of the Authority at www.seiaakerala.org. The advertisement should be made within 10 days from the date of receipt of the Clearance letter and a copy of the same signed in all pages should be forwarded to the office of this Authority as confirmation.
36. A copy of the clearance letter shall be sent by the proponent to concerned Grama Panchayat/ District Panchayat/ Municipality/ Corporation/ Urban Local Body and also to the Local NGO, if any, from whom suggestions / representations, if any, were received while processing the proposal. The Environmental Clearance shall also be put on the website of the company by the proponent.
37. The proponent shall submit half yearly reports on the status of compliance of the stipulated EC conditions including results of monitored data (both in hard copies as well as by e-mail) and upload the status of compliance of the stipulated EC conditions, including results of monitored data on their website and shall update the same periodically. It shall simultaneously be sent to the respective Regional Office of MoEF, Govt. of India and also to the State Environment Impact Assessment Authority (SEIAA) office.
38. The details of Environmental Clearance should be prominently displayed in a metallic board of 3 ft x 3 ft with green background and yellow letters of Times New Roman font of size of not less than 40. Sign board with extent of lease area and boundaries shall be depicted at the entrance of the quarry, visible to the public
39. The proponent should provide notarized affidavit (indicating the number and date of Environmental Clearance proceedings) that all the conditions stipulated in the EC shall be scrupulously followed.
40. No change in mining technology and scope of working should be made without prior approval of the SEIAA, No further expansion or modifications in the mine shall be carried out without prior approval of the SEIAA, as applicable.
41. The Project proponent shall ensure that no natural water course and/or water resources shall be obstructed due to any mining operations. Necessary safeguard measures to protect the first order streams, if any, originating from the mine lease shall be taken.
42. Monitoring of Ambient Air Quality to be carried out based on the Notification 2009, as amended from time to time by the Central Pollution Control Board. Water sprinkling should be increased at places loading and unloading points & transfer point to reduce fugitive emissions.
43. The top soil, if any, shall temporarily be stored at earmarked site(s) only for the topsoil shall be used for land reclamation and plantation. The over burden (OB) generated during the mining operations shall be stacked at earmarked dump site(s) only. The maximum height of the dumps shall not exceed 8m and width 20m and overall slope of the dumps shall be maintained to 45°. The OB dumps should be scientifically vegetated with suitable native species to prevent erosion and surface run off. In critical areas, use of geo textiles shall be undertaken for stabilization of the dump. The entire excavated area shall be backfilled. Monitoring and management of rehabilitated areas should continue until the vegetation becomes self-sustaining.

44. Catch drains and siltation ponds of appropriate size shall be constructed around the mine working, mineral and OB dumps to prevent run off of water and flow of sediments directly into the river and other water bodies. The water so collected should be utilized for watering the mine area, roads, green belt development etc. The drains shall be regularly desilted particularly after monsoon and maintained properly.
45. Effective safeguard measures such as regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of PM₁₀ and PM_{2.5} such as haul Road, loading and unloading points and transfer points – it shall be ensured that the Ambient Air Quality parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.
46. Fugitive dust emissions from all the sources should be controlled regularly. Water spraying arrangement on haul roads, loading and unloading and at transfer points should be provided and properly maintained.
47. Measures should be taken for control of noise levels below 85 dBA in the work environment.
48. A separate environmental management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.
49. The funds earmarked for environmental protection measures and CSR activate should be kept in separate account and should not be diverted for other purpose. Year wise expenditure should be reported to the State Environment Impact Assessment Authority (SEIAA) office.
50. The Regional Office of MOEF & CC located at Bangalore shall monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the officer (S) of the Regional Office by furnishing the requisite data/information/monitoring reports.
51. Any appeal against this Environmental Clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.
52. 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 provisions of Environment (Protection) Act, 1986.
53. The SEIAA may revoke or suspend the order, for non implementation of any of the specific or this implementation of any of the above conditions is not satisfactory. The SEIAA reserves the right to alter/modify the above conditions or stipulate any further condition in the interest of environment protection.
54. The above conditions shall prevail notwithstanding anything to the contrary, in consistent, or simplified, contained in any other permit, license on consent given by any other authority for the same project.
55. This order is valid for a period of 5 years or the expiry date of mine lease period issued by the Government of Kerala, whichever is earlier.
56. The Environmental Clearance will be subject to the final order of the courts in any pending litigation related to the land or project, in any court of law.
57. The mining operation shall be restricted to above ground water table and it should not intersect ground water table.
58. All vehicles used for transportation and within the mines shall have 'PUC' certificate from authorized pollution taking centre. Washing of all vehicles shall be inside the lease area'
59. Project proponent should obtain necessary prior permission of the competent authorities for drawal of requisite quantity of surface water and ground water for the project.
60. Regular monitoring of flow rates and water quality upstream and downstream of the springs and perennial nallahs flowing in and around the mine lease area shall be carried out and reported in the six monthly reports to SEIAA.
61. Occupational health surveillance program of the workers should be under taken periodically to observe any contractions due to exposure to dust and take corrective measures, if needed.



For Member Secretary, SEIAA Kerala

ANNEXURE 2
AFFIDAVIT FOR ECO RESTORATION

भारताय गर न्यायक

एक सौ रुपये

Rs. 100

रु. 100

ONE HUNDRED RUPEES



सत्यमेव जयते

भारत INDIA
INDIAN NON JUDICIAL

കേരളം കേരल KERALA

CB 707352

AFFIDAVIT

I, Mr. ABDUL KHADAR. K., Owner & Authorized signatory, residing at Kanneth House, Cherur (P.O.), Vengara (Via), Malappuram District, Kerala, do hereby affirm and confirm as follows:-

1. That, my quarry project is situated at Survey No. 105 pt & 111 pt of Kannamangalam Village, Thirurangadi Taluk, Malappuram District, Kerala.
2. That, the eco-restoration including the mine closure plan will be done at our expenses.

[Signature]
DEPONENT



(Contd...2)

No: 4295
 Date: 19.2.21
 Value: 100
 Amount: ...
 Taluk: ...
 Name: ...
 Addl. Stamp Vendor, Manjeri
 C.J. Mary

[Signature]
 SUNEEL G.
 ADVOCATE & DISTRICT NOTARY
 Roll No K/451/90
 MANJERI, MALAPPURAM DIST.
 KERALA STATE INDIA - 676 121







കേരളം കേരल KERALA

CB 707353

- 2 -

Verification:

Verified that my above statement are true to the best of my knowledge and belief and nothing material has been concealed therein.

Place : Manjeri
Date : 19.02.2019

DEPONENT

[Handwritten signature]



Executed Sign. of the Depositor

Before me at Manjeri

on

19/02/2019

S. G. S.
ADVOCATE & DISTRICT NOTARY
Roll No K/451/90
MANJERI, MALAPPURAM DIST
KERALA STATE INDIA - 676 17



No: 42268
Date: 19.2.19
Value: Rs.
Amsom: *[Handwritten]*
Taluk: *[Handwritten]*
Name: *[Handwritten]*
Stamp vendor, Manjeri
S. Mary

ANNEXURE 3
AFFIDAVIT FOR EC CONDITIONS



കേരളം കേരल KERALA

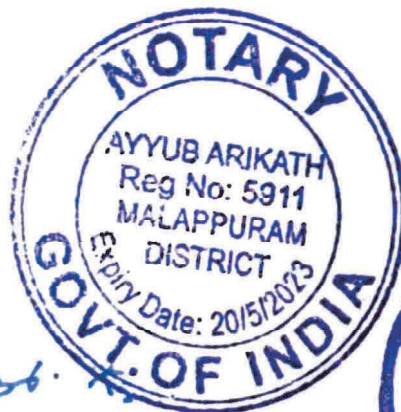
29AA 727262

AFFIDAVIT

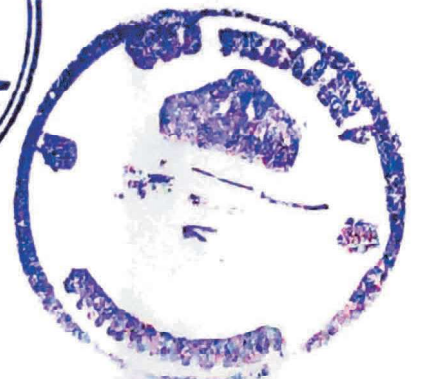
I, Mr. Abdul Khadar.K, Owner & Authorized signatory residing at Kanneth House, Cherur (p.o), Vengara (via), Malappuram District, Kerala, do hereby affirm and confirm as follows:-

1. That, my quarry project is situated at survey No 105pt & 111pt of Kannamangalam Village, Thirurangadi Taluk, Malappuram District, Kerala.
2. That, all the conditions stipulated in the Environment Clearance would be scrupulously followed.

(Signature)
 30/8/2018
 Ayyub Arikath
 ADVOCATE & NOTARY
 MALAPPURAM
 Roll No: K/1063/1394



(Signature)
 Abdul Khadar
 DEPONENT



No. 16879 Date 29-8-2019
 Value 1000 Sold to
 Taluk (Thirurangadi)
 Amsom (23/7/18)
 Desom (S)
 S.R.O. STAMP ENDOR
 TIRURANGADI, B8/6133/92



INDIA NON JUDICIAL

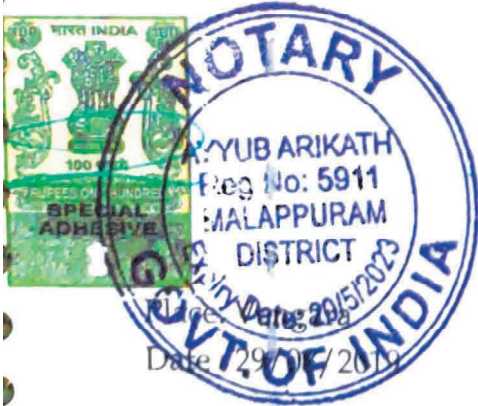
കേരളം KERALA

29AA 727260

SL No. 29.51.2019
Page No. 238
Book No. 1

Verification:

Verified that my above statements are true to the best of my knowledge and belief and no material has been concealed therein.



AKK
Abdul Khadar
DEPONENT

Signed before me on this the 29th day of August 2019 at my office Malappuram

AKK
Ayyub Arikath
ADVOCATE & NOTARY
MALAPPURAM
Roll No: K/1063/394



No. 16877 Date: 29.8.2019
Value: 100 Sold to
Taluk: Malappuram
Amsom: *Handwritten*
Desom: *Handwritten*
S.O. STAMP VENDOR
TIRURANGADI, B/6133/92

ANNEXURE 4
COURT ORDER

IN THE HIGH COURT OF KERALA AT ERNAKULAM
PRESENT

THE HONOURABLE MR.JUSTICE N.NAGARESH

Friday, the 9th day of December 2022 / 18th Aghayana, 1944

WP(C) NO. 39780 OF 2022 (V)

PETITIONER:

ABDUL KHADER.K AGED 56 YEARS S/O MOIDEENKUTTY, RESIDING AT KANNETH HOUSE, CHERUR P.O., VENGARA, KANNAMANGALAM VILLAGE, THIRURANGADI TALUK, MALAPPURAM DISTRICT , PIN - 676304

RESPONDENTS:

1. THE DISTRICT GEOLOGIST MINI CIVIL STATION, MANJERI, MALAPPURAM DISTRICT, PIN - 676517
2. THE DIRECTOR MINING AND GEOLOGY KESAVADASAPURAM, THIRUVANANTHAPURAM, PIN - 695004
3. THE STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY PALLIMUKKU, KANNANMOOLA ROAD FROM OVERBRIDGE VELAKKUDY, THIRUVANANTHAPURAM-695024, REPRESENTED BY ITS CHAIRMAN.

Writ petition (civil) praying inter alia that in the circumstances stated in the affidavit filed along with the WP(C) the High Court be pleased to allow the petitioner to continue quarrying activity, in respect of Exhibit P3 quarry for permissible period as per Exhibit P-3 irrespective of expiry of the period fixed as per Exhibit P1, in the light of Exhibit P8 during the pendency of the above Writ Petition (Civil).

This petition coming on for admission upon perusing the petition and the affidavit filed in support of WP(C) and upon hearing the arguments of M/S.ALEX.M.SCARIA, BEAS K. PONNAPPAN, A.J.RIYAS, SARITHA THOMAS, ALEN J. CHERUVIL, SAHL ABDUL KADER & SANJITH KUMAR R, Advocates for the petitioner, GOVERNMENT PLEADER for R1 & R2 (By Order) and of STANDING COUNSEL for R3 (By Order), the court passed the following:

ORDER

Admit.

Government Pleader takes notice for respondents 1 and 2. Standing Counsel takes notice for the 3rd respondent.

In the light of the Interim Order passed in WP(C) No.19945 of 2022, there will be an interim order in this Writ Petition also directing the 1st respondent to issue movement permit to the petitioner under Rule 26 of the Kerala Minerals (Prevention of illegal Mining, Storage and Transportation) Rules, 2015 extending the benefit of Ext.P8, pending disposal of the writ petition on condition that petitioner holds all other statutory licences and permits and also subject to the availability of mineable reserves.

09.12.2022.

9/12/22
Sd/-
9/12/22

09-12-2022

/True Copy/

Sd/- N.NAGARESH, JUDGE

Assistant Registrar

APPENDIX OF WP(C) 39780/2022

Exhibit P1

TRUE COPY OF THE RELEVANT PAGES OF ENVIRONMENTAL CLEARANCE NO. 69/2017 DATED 16/09/2017.

Exhibit P3

TRUE COPY OF THE MINING LEASE DATED 08/01/2018 ISSUED TO THE PETITIONER.

Exhibit P8

TRUE COPY OF THE NOTIFICATION DATED 12/04/2022 ISSUED BY THE MINISTRY OF ENVIRONMENT, FOREST & CLIMATE CHANGE.

ANNEXURE 5
LEASE ORDER

No.5906/M3/2015

17/18
3/11/18

Directorate of Mining & Geology
Kesavadasapuram, Pattom P. O.
Thiruvananthapuram-4
Tel 0471-2447429
Fax 0471-2447429
E.mail: director.dir.dmg @ kerala.gov.in
Web: www.dmg.kerala.gov.in
Dated: 23/12/2017

From
The Director of Mining & Geology

To
Shri. Abdul Khader. K,
Kanneth House, Cherur. P. O,
Vengara (Via), Malappuram District – 676 304

Sir,
Sub: Mining & Geology - Mines and Minerals - Minor Minerals- Granite Building Stone -
Preparation and execution of quarrying lease deed – reg.

Ref: 1. Pro.Order No. 609/2017-18/5906/M3/2015/DMG Dated: 23/12/2017
2. Pro.order. No. 846/SEIAA/EC1/2858/2015 dtd. 16/09/2017 of the State
Environment Impact Assessment Authority, Kerala
3. Kerala Minor Mineral Concession Rules, 2015.
4. Kerala Minerals (Prevention of illegal Mining, Storage & Transportation) Rules
2015

2/1/18
Please refer to the Proceedings Order cited above wherein a lease for Granite (Building Stone) is granted to **Shri. Abdul Khader. K, Kanneth House, Cherur. P. O, Vengara (Via), Malappuram District – 676 304.** I request you to prepare three copies of the quarrying lease deed, original on plain paper and two copies of the same in stamped paper worth Rs. 500/- and produce the same before the **Geologist, District Office, Malappuram** for scrutiny and execution. The date of execution will be entered up by the Geologist at the time of execution. After scrutiny of the quarrying lease deed, the Geologist will inform you the date of execution convenient to him. After execution as per the request of the Geologist stamp duty may be fixed by any District Registrars of the state and he will receive the stamp duty and a certificate of remittance of stamp duty will be entered in the lease deed. A chalan for **Rs. 88,082/- (Rupees eighty eight thousand and eighty two only)** being the security deposit is enclosed herewith duly countersigned. Please affix your signature at the appropriate places before remittance of money in the treasury. The original treasury receipted chalan may also be produced along with the typed copies of the lease deed and the draft form 'H' which is enclosed herewith, before the Geologist, District Office, **Malappuram** at the time of execution.

Please note that the quarrying lease deed has to be executed within a period of six months from the date on which quarrying lease has been granted and got registered in accordance with the Registration Act, 1908 vide Rules 44 of the Kerala Minor Mineral Concession Rules, 2015. Form 'D' is also enclosed herewith for strict compliance and to report thereof.

Yours faithfully

Paul
23/12/2017

Encl: as above



ba
DIRECTOR OF MINING & GEOLOGY (I/c)

Copy to -

✓ The Geologist, District Office, Malappuram
(Letter No.DOM/M-1327/2015 dtd. 03/06/2015)

You are instructed to execute the lease deed as and when it is received. The original survey map is enclosed herewith. **YOUR SEAL AND SIGNATURE SHOULD BE AFFIXED ON THE SURVEY MAP.** Please acknowledge. A copy of the lease deed may be forwarded to this office soon after registration. Ensure that the area under this grant is demarcated and boundary stones fixed before execution of the lease deed.

You are also instructed to obtain and forward the Form D to this office. No movement permits shall be issued before the service of Form 'D' notice, which is a statutory requirement.

You are further instructed to forward photocopies of the registered lease deed to the Director of Mines Safety, Bangaluru Region & District Collector. Also ensure that the lessee has erected notice board and made proper fencing before the execution of lease deed as stipulated in the rules.

g



PROCEEDINGS OF THE DIRECTOR OF MINING & GEOLOGY

Sub: Mining & Geology - Mines & Minerals - Minor Minerals - Granite Building Stone - Quarrying Lease to **Shri. Abdul Khader. K, Kanneth House, Cherur. P. O, Vengara (Via), Malappuram District - 676 304** - sanctioned - orders - issued

- Ref: 1. Application dtd. 22/05/2015 from **Shri. Abdul Khader. K, Kanneth House, Cherur. P. O, Vengara (Via), Malappuram District - 676 304**
2. Letter No. DOM/M-1327/2015 dtd. 03/06/2015 from the Geologist, District Office Malappuram.
3. Letter of Intent No. 5906/M3/2015 dt. 30/08/2017.
4. Pro.order. No. 846/SEIAA/EC1/2858/2015 dtd. 16/09/2017 of the State Environment Impact Assessment Authority, Kerala
5. Mines and Minerals (Development & Regulation) Act, 1957.
6. Kerala Minor Mineral Concession Rules, 2015.
7. Kerala Minerals (Prevention of Illegal Mining, Storage & Transportation) Rules 2015.

No. 609/2017-18/5906/M3/2015/DMG

Dated, Thiruvananthapuram 23/12/2017

ORDER

A quarrying lease is granted to **Shri. Abdul Khader. K, Kanneth House, Cherur. P. O, Vengara (Via), Malappuram District - 676 304** to quarry **Granite (Building Stone)** over an area of **8.8082 Hectares** of land comprised in **Re - Sy. Nos. 105pt, 111pt of Kannamangalam Village, Thirurangadi Taluk, Malappuram District** for **12 (Twelve)** years from the date of execution of the quarrying lease deed under the Kerala Minor Mineral Concession Rules, 2015 and as per the survey map issued by the **Tahsildar, Thirurangadi** and the approved Mining Plan and environmental clearance submitted by the applicant subject to the under mentioned conditions.

1. Royalty is payable to Government as per Rule 32 of the Kerala Minor Mineral Concession Rules, 2015 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules.
2. Dead rent is realizable under 40(1)(d) of the said rules subject to revision from time to time on the basis of amendments to the schedule II of the said rules.
3. Surface rent realizable under 40(1)(e) of the said rules will be equal to the land revenue assessed by the Revenue Department subject to revision from time to time on the basis of the land revenue.
4. The lessee shall execute a quarrying lease deed within a period of six months from the date of this order in form 'H' as per Rule 43 of the Kerala Minor Mineral Concession Rules, 2015.
5. The lessee shall also deposit an amount of Rs 10,000/- (Rupees Ten Thousand only) per hectare as security deposit for the observance of the terms and conditions of the lease before the deed is executed as per rule 42 of the said rules. The lessee shall commence quarrying operation only after the deed is executed and registered.
6. The quarrying area shall be demarcated and boundary stones fixed at the lessee's expenses before execution of the quarrying lease deed.
7. The lessee shall not win and dispose of any type of dimension and decorative stones from the area over which the quarrying lease has been sanctioned on the strength of this order.
8. The production of Granite (Building Stone) from the area covered under this grant shall be subject to the quantity specified in the Mining Plan submitted by the lessee and the same is restricted to **2,50,000 Metric Tonnes per year**.
9. (i) The lessee shall erect a notice board in Malayalam at a prominent place with a minimum size of 1 metre X 1.5 metres in a metallic board near to the entrance of the quarry to the effect that it shall contain the name and address of the permit holder, mineral concession number and date, the mineral to be extracted, permit number and date and its date of expiry, quantity of extraction permitted (if applicable). Area of extraction permitted, explosives used (if any), etc.

9

- (ii) The lessee shall erect a warning board with danger sign regarding operation of the quarry, 100 metres away by the side of the road leading to it.
10. The lessee shall fence the lease area before the commencement of the quarrying operation for preventing accidents by falling of human beings, animals, vehicles or any materials into the quarry. The lessee should take effective preventive measures for the safety of labourers as well as the general public.
 11. The lessee shall leave a distance of 7.5m from the boundaries of adjacent properties including government puramboke land while carrying out quarrying operations.
 12. The lessee shall not assign, sublet or transfer his lease or any right or interest therein to any person without previous permission of the Director of Mining & Geology.
 13. The lessee shall pay tax related to Revenue Department, if any, as directed by them and the details should be furnished to the Geologist periodically.
 14. The lessee shall operate the quarry in accordance with the condition stipulated in the environmental clearance and mining plan submitted by them.
 15. The lessee shall obtain all other statutory licences/clearances/No Objection Certificates from other authorities concerned including Explosive licence, consent from Pollution Control Board and D & O licence from the Local Self Government Department concerned.
 16. The lessee shall produce scheme of mining before completion of five years of operation of the quarry.
 17. The lessee shall produce a financial guarantee for **Rs. 2,25,000/- (Rupees two lakh twenty five thousand only)** as stipulated in rule 62 of KMMC Rules 2015, before execution of lease deed.
 18. The lessee shall pay 10% of the amount of royalty/consolidated royalty as the case may be paid by them, being the quarry safety fund in addition to the royalty/consolidated royalty, as per rule 63 of KMMC rules, 2015.
 19. The lessee shall carryout mining operations as per the approved mining plan.
 20. The lessee shall renew Environmental Clearance on or before **15/09/2022** for the operation of the quarry for the remaining period.
 21. The quarrying permit granted from the district office, if any, in the area of this quarrying lease is hereby stands cancelled from the date of this order.
 22. The lessee shall comply all the conditions maintained in the statutory licences.

The terms and conditions stated in this order will be subject to such further modifications as may be made by the State Government from time to time.

Sd/-
C. K. BAIJU
DIRECTOR OF MINING & GEOLOGY (I/C)

To

Shri. Abdul Khader. K,
Kanneth House, Cherur. P. O,
Vengara (Via), Malappuram District – 676 304

Copy to:

1. The Director of Mines Safety,
No.5, 100FT,Road,17th Main, Koramangala 4th Block
Bengaluru, Karnataka - 560034
2. The District Collector, Malappuram
3. The Geologist, District Office, Malappuram
4. The Tahsildar, Thirurangadi
5. Stock File (2),File copy

(BY ORDER)

[Signature]
23/12/2017

SENIOR SUPERINTENDENT



ANNEXURE 6
EXPLOSIVE LICENSE



भारत सरकार | Government of India

वाणिज्य और उद्योग मंत्रालय | Ministry of Commerce & Industry

पेट्रोलियम तथा विस्फोटक सुरक्षा संगठन (पेसो) | Petroleum & Explosives Safety Organisation (PESO)

पूर्व नाम- विस्फोटक विभाग | Formerly- Department of Explosives

केन्द्रीय भवन, ब्लाक सी-2, तीसरी मंजिल | Kendriya Bhavan, Block C-2, 3rd Floor

CSEZ पी.ओ.कक्कानाड कोच्ची | CSEZ PO Kakkanaad Dist. Ernakulam Ernakulam 682037

फोन (Phone):- 2427286 | फैक्स (Fax):- 2427276

ई-मेल Email: dyceceochin@explosives.gov.in

संख्या (No.): E/SC/KL/22/1732(E81715)

दिनांक (Date): 12/02/2024

सेवा में | To,

K Abdhul Khader,

S/o. Moideen Kutty, Kanneth House, Chimmampadi, Cherur P.O., Malappuram Distt., Town/Village - Cherur

District-MALAPPURAM, State-Kerala, Pincode - 676304

विषय: Survey No.111, ग्राम Kannamangalam (v), Tirurangadi Taluk, जिला MALAPPURAM, राज्य Kerala में विस्फोटक के मैगजीन में उपयोग के लिए कब्जा हेतु विस्फोटक नियम, 2008 के अंतर्गत LE-3 में जारी अनुज्ञप्ति सं E/SC/KL/22/1732(E81715) के नवीनीकरण संदर्भ में।

Subject: Possession for Use of Explosives from magazine situated at Survey No.:111, Kannamangalam (v), Tirurangadi Taluk, Dist. MALAPPURAM, Kerala -Licence No.: E/SC/KL/22/1732(E81715) granted in Form LE-3 of Explosives Rules, 2008 - Renewal regarding

महोदय | Sir,

आपका उपर्युक्त विषय पर पत्र संख्या 108175 दिनांक 08/02/2024 का संदर्भ ग्रहण करें। विस्फोटक नियम, 2008 के अंतर्गत प्ररूप LE-3 में जारी अनुज्ञप्ति दिनांक 31/3/2029 तक नवीनीकृत कर इस पत्र के साथ भेजी जा रही है।

Reference to your letter No.: 108175 dated: 08/02/2024, the subject licence duly renewed upto 31/3/2029 and issued in Form LE-3 of Explosives Rules, 2008 is forwarded herewith.

अनुज्ञप्ति के आगामी नवीकरण हेतु कृपया निम्नलिखित दस्तावेज दिनांक 31/03/ 2029 से पहले इस कार्यालय को भेजे जाएं।

For further renewal of licence, please submit the following documents so as to reach this office on or before 31/3/2029.

- प्ररूप आरई-1 में विधिवत पूर्ण एवं हस्ताक्षरित आवेदन।
Application in Form RE-1 duly filled in and signed.
- एक से पाँच वर्ष के अनुज्ञप्ति शुल्को का, विस्फोटक नियम, 2008 के तहत ऑनलाइन आवेदन पोर्टल पर उपलब्ध ई-भुगतान सुविधा के माध्यम से लाइसेंस शुल्क ऑनलाइन जमा किया जाना है।
Licence fees renewable for one to five years, to be submitted online through e-payment facility available on online application portal under the Explosives Rules, 2008.
- अनुमोदित प्लान के साथ मूल अनुज्ञप्ति।
Original licence with approved plan.
- कृपया इस संबंध में विस्फोटक नियम, 2008 के नियम 112 का भी संदर्भ ग्रहण करें।
In this connection, please also refer to Rule 112 of Explosives Rules, 2008.
- विस्फोटकों के क्रय हेतु आरई-11 में मांगपत्र (इंडेंट) आपूर्तिकर्ता को दिया जाए और उसी की एक प्रति इस कार्यालय को भेजी जाए (आतिशबाजी गोदाम के लिए लागू नहीं)।
Indent for purchase of explosives shall be placed in RE-11 with the supplier and copy of the same shall be sent to this office.(Not applicable for fireworks store house)
- कृपया विस्फोटकों की त्रैमासिक विवरणी हर तिमाही के अंत में आरई-7 में प्रस्तुत की जाए। विवरणी इस कार्यालय के कार्यालय में आगामी तिमाही के 10 तारीख से पहले पहुंच जानी चाहिए (आतिशबाजी गोदाम के लिए लागू नहीं)। Please submit quarterly returns of explosives in RE-7 at the end of every quarter so as to reach this office by 10th of the succeeding quarter.(Not applicable for fireworks store house)
- सभी ब्लास्टिंग ऑपरेशन एक सक्षम द्वारा की जाएगी जो उपरोक्त नियमों के तहत एक वैध शॉट फायर प्रमाणपत्र धारक हो। हालांकि, खान अधिनियम 1952 के अधीन आने वाले खानों में ब्लास्टिंग ऑपरेशन करने वाले ब्लास्टर की योग्यता उसी अधिनियम से निर्धारित हो।
All blasting operations shall be carried out by a competent person holding a valid shot firer's permit granted under above rules. However, blasting operations in mines coming under the purview of the Mines Act 1952, the blaster shall have qualifications prescribed in the regulations framed under the said Act.

भवदीय | Your's faithfully

(दीपक कुमार | Deepak Kumar)

विस्फोटक नियंत्रक | Controller of Explosives

कृते उप मुख्य विस्फोटक नियंत्रक | For Dy. Chief Controller of Explosives

कोच्ची | Ernakulam

प्रतिलिपि प्रेषित | Copy Forwarded to:

- ज़िला मजिस्ट्रेट (District Magistrate), MALAPPURAM (Kerala)- सूचना के लिए (for information.)

कृते उप मुख्य विस्फोटक नियंत्रक | For The Dy. Chief Controller of Explosives,

कोच्ची | Ernakulam

(अधिक जानकारी जैसे आवेदन की स्थिति, शुल्क आदि के लिए हमारी वेबसाइट <http://peso.gov.in> देखें।)

(For more information regarding status, fees and other details please visit our website <http://peso.gov.in>)

Note :- This is system generated document does not require physical signature. Applicant may take printout for their records.

Digitally signed by Deepak Kumar

Reason: Licence No. : E/SC/KL/22/1732

Location:Ernakulam [E81715]

Date:12-02-2024 17:26:39 PM

अनुज्ञप्ति प्ररूप एल. ई.-3 | LICENCE FORM LE-3

(विस्फोटक नियम, 2008 की अनुसूची 4 के भाग 1 के अनुच्छेद 3(क) से (घ) देखिए।)
(See article 3(a) to (d) of Part 1 of Schedule IV of Explosives Rules, 2008)

(ग) उपयोग के लिए एक समय पर वर्ग 1,2,3,4,5 या वर्ग 7 के विस्फोटक या किसी मैगजीन में वर्ग 6 के विस्फोटक रखने के लिए अनुज्ञप्ति
Licence to possess : (c) for use,explosives of class 1, 2,3,4,5,6 or 7 in a magazine

अनुज्ञप्ति सं. (Licence No.) : E/SC/KL/22/1732(E81715)

वार्षिक फीस रुपए (Annual Fee Rs): 2400/-

1. Licence is hereby granted to

K Abdhul Khader (अधिभोगी / Occupier : K Abdhul Khader), S/o. Moideen Kutty, Kanneth House, Chinnammappadi, Cherur P.O., Malappuram Distt., Town/Village - Cherur, District-MALAPPURAM, State-Kerala, Pincode - 676304



को अनुज्ञप्ति अनुदत्त की जाती है।

2. अनुज्ञप्तिधारी की प्रास्थिति | Status of licensee : **Individual**

3. अनुज्ञप्ति निम्नलिखित प्रयोजनों के लिए विधिमान्य है।

Licence is valid only for the following purpose.

possess for use of **Nitrate Mixture, Safety Fuse, Detonators, - के**
उपयोग के लिए

4. अनुज्ञप्ति विस्फोटकों के निम्नलिखित किस्मों, प्रकार और मात्रा के लिए विधिमान्य है।

Licence is valid for the following kinds and quantity of explosives: -- (क) (a)

क्र. सं.	नाम और विवरण	वर्ग और प्रभाग	उप-प्रभाग	मात्रा किसी एक समय में
Sr. No.	Name and Description	Class & Division	Sub-division	Quantity at any one time
1.	Nitrate Mixture	2,0	0	150 Kg.
2.	Safety Fuse	6,1	0	2000 Mtrs
3.	Detonators	6,3	0	1500 Nos.

(ख) किसी एक कलेंडर मास में खरीदे जाने वाले विस्फोटक की मात्रा [अनुच्छेद 3(ख) और (ग) के अधीन अनुज्ञप्ति के लिए]

(b) Quantity of explosives to be purchased in a calendar month[applicable for licence under article 3(b) and (c)] :

26 times
as above.

5. निम्नलिखित रेखाचित्र (रेखाचित्रों) से अनुज्ञप्त परिसर की पुष्टि होती है।

The licensed premises shall conform to the following drawing(s) :

रेखाचित्र क्र. (Drawing No.) E/SC/KL/22/1732(E81715)

दिनांक (Dated) 15/07/2015

6. अनुज्ञप्ति परिसर निम्नलिखित पते पर स्थित हैं। The licensed premises are situated at following address:

Survey No. 111, ग्राम (Town/Village) : **Kannamangalam (v), Tirurangadi Taluk**

जिला (District) **MALAPPURAM**

दूरभाष (Phone)

राज्य (State) **Kerala**

ई. मेल (E-Mail)

पिनकोड (Pincode)

फैक्स (Fax)

676304

7. अनुज्ञप्ति परिसर में निम्नलिखित सुविधाएं अंतर्विष्ट हैं।

The licensed premises consist of following facilities.

Portable magazines of J Type(01) and E(953) type fabricated by M/s. Thekkans Engineering

8. अनुज्ञप्ति समय – समय पर यथासंशोधित विस्फोटक अधिनियम, 1884 और उनके अधीन विरचित विस्फोटक नियम, 2004 के उपबंधों, शर्तों और अतिरिक्त शर्तों और निम्नलिखित उपाबंधों के अधीन रहते हुए अनुदत्त की जाती है।

The licence is granted subject to the provision of Explosives Act 1884 as amended from time to time and the Explosives Rules, 2008 framed there under and the conditions, additional conditions and the following Annexures.

1. उपर्युक्त क्रम सं. 5 में यथा कथित रेखाचित्र (स्थान, सन्निर्माण संबंधी और अन्य विवरण दर्शित करते हुए।)

Drawings (showing site, constructional and other details) as stated in serial No. 5 above.

2. अनुज्ञप्ति प्राधिकारी द्वारा हस्ताक्षरित इस अनुज्ञप्ति की शर्तों और अतिरिक्त शर्तों।

Conditions and Additional Conditions of this licence signed by the licensing authority.

3. दूरी प्ररूप DE-2 | Distance Form DE-2.

9. यह अनुज्ञप्ति तारीख **31 मार्च 2019** तक विधिमान्य रहेगी। This licence shall remain valid till **31st day of March 2019**.

यह अनुज्ञप्ति, अधिनियम या उसके अधीन विरचित नियमों या अनुसूची V के भाग 4 के प्रति निर्दिष्ट सेट-VII के अधीन तथा उपवर्णित इस अनुज्ञप्ति की शर्तों का अधिकमण करने या यदि अनुज्ञप्त परिसर योजना या उससे संलग्न उपबंध में दर्शित विवरण के अनुरूप नहीं पाए जाने पर निलंबित या प्रतिसंहत की जा सकती है, जहां वह लागू हो।

This licence is liable to be suspended or revoked for any violation of the Act or Rules framed there under or the conditions of this licence as set forth under Set VIII, wherever applicable, referred to in Part 4 of Schedule V or if the licensed premises are not found conforming to the description shown in the plans and Annexure attached hereto.

तारीख | The Date - 15/07/2015

Sd/-
संयुक्त मुख्य विस्फोटक नियंत्रक | Joint Chief Controller of Explosives
South Circle, Chennai

Amendments :

- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 21/09/2017
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 21/03/2018
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 25/10/2018
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 24/12/2019

नवीनीकरण के पृष्ठांकन के लिए स्थान
Space for Endorsement of Renewal

नवीकरण की तारीख Date of Renewal	समाप्ति की तारीख Date of Expiry	अनुज्ञापन प्राधिकारी के हस्ताक्षर और स्टाम्प Signature of licensing authority and stamp
12/02/2024	31/03/2029	Dy. Chief Controller of Explosives, Ernakulam

कानूनी चेतावनी : विस्फोटकों को गलत ढंग से चलाना या उनका दुरुपयोग विधि के अधीन गंभीर दंडित अपराध होगा।
Statutory Warning : Mishandling and misuse of explosives shall constitute serious criminal offence under the law.

Note :- This is system generated document does not require physical signature. Applicant may take printout for their records.

Form DE-2
(See rule 113 of the Explosives Rules, 2008)
(Distance Form to be attached to the licence)

Safety distances required to be kept clear around magazine for high explosives or fire works or factory licence number E/SC/KL/22/1732(E81715) in form LE-3 granted to K Abdhul Khader, S/o. Moideen Kutty, Kanneth House, Chinnampadi, Cherur P.O., Malappuram Distt., Kerala-676304 .

Type of Structure(s)	Safety distances meters	
	M	UM
Inside Safety Distances(ISD)		
1 Room or Workshop used in Connection with the Magazine	13	19
2 Any other Explosives Magazine or store House or Factory of the Applicant		
3 Magazine Office		
Middle Safety Distances(MSD)		
4 Magazine Keeper's or Chowkidar's Dwelling house		
5 Railway including Minerals and Private Railways		
6 Canal (in active use) or other navigable water		
7 Dock or Pier or Jetty		
8 Public Highway or Public Road		40
9 Private Road which is PRINCIPAL means of access to a Temple, Mosque, Church, Gurudwara or other places of worships, Hospital, College, School or Factory		
10 River Embankment or Sea Embankment or Public Well		
11 Reservoir or Bounded tank/rope way		
12 Windmillor or Solar panel for Power Generation		
Outside Safety Distances(OSD)		
13 Dwelling House		
14 Govt. and Public Building		
15 Temple, Mosque, Church or Gurudwara or other Places of Worships		
16 Shops, Market place, Public recreation and Sports Ground, College, School, Hospital, Theater, Cinema or other Building where the public are accustomed to assemble		
17 Factory		
18 Buildings or Works used for the Storage in Bulk of Petroleum, Sprit, gas, or other inflammable or hazardous substances		45
19 Building or Works used for Storage and Manufacture of Explosives or of articles which contain Explosives		
20 Aerodrome		
21 Furnace, Kiln or Chimney		
22 Quarry or mine pit head		
23 Power House or Electric Substation		
24 Wireless Station		
25 Warehouse or other Storage Building		
26 Any other Protected works		
Overhead Electric lines		
27 Electric Power over head Transmission Lines above 440V		45
28 Electric Power over head Transmission Lines upto 440V		15

The Date : 15/07/2015

For Joint Chief Controller of Explosives
South Circle, Chennai

Amendments :

- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 21/09/2017
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 21/03/2018
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 25/10/2018
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 24/12/2019

Note :- This is system generated document does not require physical signature. Applicant may take printout for their records.

मैगजीन में वर्ग 1,2,3,4,5,6, और 7 के विस्फोटकों को बिक्री या प्रयोग हेतु रखने के लिए प्ररूप एल.ई. 3 [अनुच्छेद 3 (ख) से (ग)] में मुख्य विस्फोटक नियंत्रक या विस्फोटक नियंत्रक द्वारा प्रदान किए जाने वाले अनुज्ञप्ति सं. E/SC/KL/22/1732(E81715) की शर्तें निम्नलिखित हैं।

The following are the conditions of licence number E/SC/KL/22/1732(E81715) to possess for sale or use, explosives of Class 1,2,3, 4, 5, 6 and 7 in a magazine in Form LE-3 (articles 3(b) to (c)) granted by Chief controller of Explosives or Controller of Explosives.

- परिसर में किसी भी समय विस्फोटकों की मात्रा अनुज्ञापन योग्य सामर्थ्य से अधिक नहीं होगी।
The quantity of explosives on the premises at any one time shall not exceed the licensable capacity.
- विस्फोटकों के भंडारण के लिए प्रयुक्त होने वाली मैगजीन अनुसूची III और अनुज्ञप्ति के उपाबंध में विनिर्दिष्ट सुरक्षा दूरी बनाए रखना होगा।
The magazine used for storage of explosives shall maintain safety distance specified in Schedule III and annexure to the licence.
- मैगजीन का प्रयोग उन सभी विस्फोटकों के, जो इस अनुज्ञप्ति में विनिर्दिष्ट है, रखे जाने के लिए और ऐसे रखे जाने से संबद्ध आधान या औजार या उपकरणों के रखे जाने के लिए ही किया जाएगा; अन्यथा नहीं।
The magazine shall be used only for keeping all explosives specified in this licence and of receptacles for, or tools or implements for work connected with the keeping of such explosives.
- पैकजों को खोलने का कार्य और विस्फोटकों को तौलने तथा पैक करने का कार्य मैगजीन में नहीं किया जाएगा।
The opening of packages and the weighing and packing of explosives shall not be carried on in the magazine.
- दो या दो से अधिक वर्णन के विस्फोटकों को, जिन्हें मैगजीन में रखे जाने की अनुज्ञा दी जा सकती है, मैगजीन में तभी रखे जाएंगे जब उनमें से प्रत्येक को, ऐसे पदार्थ या स्वरूप का कोई मध्यवर्ती विभाजक लगाकर या उनके बीच ऐसा मध्यवर्ती स्थान छोड़कर, परस्पर पृथक कर दिया जाए कि किसी वजह से विस्फोटक में लगने वाली आग या होने वाला विस्फोट किसी अन्य वर्णन के विस्फोटक तक न पहुंच सके : परंतु—
(घ) 2 (नाइट्रेट मिश्रण), वर्ग 3 (नाइट्रो योगिक) के विभिन्न विस्फोटक, वर्ग 6 प्रथम प्रभाग के अंतर्गत आने वाले सुरक्षा पलीते और वर्ग 6 प्रभाग 2 के अंतर्गत आनेवाले विस्फोटक प्रेरक पलीते, जिनमें कोई खुला लोहा या इस्पात नहीं है, एक दूसरे के साथ बिना किसी मध्यवर्ती विभाजक या स्थायन के रखे जा सकते हैं।
(ङ) वर्ग 6 प्रभाग 3 के अंतर्गत आनेवाले विस्फोटक प्रेरक अलग रखे जाएंगे।
(च) वर्ग 1 के अंतर्गत आने वाले बारूद को अलग रखा जाएगा।
Two or more description or explosives which may be permitted to be kept in the magazine shall be kept only if they are separated from each other by an intervening partition of such substance or character, or by such intervening space, as will effectually prevent explosion or fire in the one communicating with the other; Provided that—
(d) the various explosives of Class 2 (nitrate-mixture), Class 3 (nitro-compound), safety fuses belonging to Class 6 Division 1 and detonating fuses belonging to Class 6 Division 2 as do not contain any exposed iron or steel, may be kept with each other without any intervening partition or space ;
(e) Detonators belonging to Class 6 Division 3 shall be kept separately.
(f) Gun powder belonging to Class 1 shall be kept separately.
- वर्ग 3 (नाइट्रो योगिक) के विस्फोटकों को, उनके विनिर्माण की तारीख से एक वर्ष बीत जाने के पश्चात सिवाय अनुज्ञापन प्राधिकारी की विशेष मंजूरी के मैगजीन में नहीं रखा जाएगा।
Explosives of Class 3 (nitro compound) shall not be kept in the magazine after the expiration of one year from the date of their manufacture except with the special sanction of licensing authority.
- वर्ग 3 (नाइट्रो योगिक) के विस्फोटकों को, उनके विनिर्माण की तारीख से एक वर्ष बीत जाने के पश्चात मैगजीन में तभी रखा जाएगा जब कि किसी विस्फोटक नियंत्रक ने इसके लिए विशेष मंजूरी दे दी हो।
(i) जब ऐसी मंजूरी दे दी गई हो तो प्रत्येक निरीक्षण पर किसी विस्फोटक नियंत्रक से ऐसा लिखित प्रमाणपत्र अभिप्राप्त कर लिया जाए जिसमें दी गई मंजूरी के अंतर्गत आनेवाली अद्वितीय दर्शित की गई हो और ऐसे प्रमाणपत्र के अनुज्ञप्तिधारी अपने पास रखेगा और मांग की जाने पर प्रस्तुत करेगा।
(ii) जब कोई विस्फोटक मानक शुद्धता का न रह जाने के कारण या द्रवणीकरण या नाइट्रो ग्लाइसीन या द्रव नाइट्रो योगिक के निकल जाने के चिन्ह प्रकट होने के कारण मैगजीन में भण्डारित किए जाने के उपयुक्त नहीं रह जाता है तो अनुज्ञप्तिधारी अपने ही व्यय पर ऐसे विस्फोटक के निपटारे के लिए ऐसे निदेशों का अनुपालन करेगा जो मुख्य नियंत्रक या विस्फोटक नियंत्रक जारी करें।
Explosives of Class 3 (nitro compound) shall not be kept in the magazine after the expiration of one year from the date of their manufacture except with the special sanction of the Controller of Explosives.
(i) When such sanction has been given, a written certificate showing the period covered by the sanction shall be obtained from the Controller of Explosives at each inspection, and shall be kept by the licensee and produced on demand.
(ii) When an explosive owing to its being no longer of standard purity or owing to signs of liquefaction or of exuded nitro-glycerin or liquid nitro-glycerin or liquid nitrocompound is no longer fit for storage in the magazine or store house the licensee shall comply, at his own expense, with such directions as to its disposal as the Chief Controller or Controller of Explosives may issue.
- मैगजीन के भीतरी भाग या उसमें लगी बेंचो, शेल्फों और उसकी फिटिंग का इस प्रकार सन्निर्माण किया जाएगा या उन्हें इस प्रकार अंतरित या अवतरित किया जाएगा कि विस्फोटक का किसी लोहे या इस्पात के साथ संपर्क रोका जा सके। भीतरी भाग में लगी बेंचो, शेल्फें और फिटिंग यथासाध्य ग्रिट से मुक्त एवं साफ रखे जाएंगे तथा ऐसे विस्फोटक, जो जल से खतरनाक रूप में प्रभावित हो सकते हैं, इस बाबत सम्यक सावधानी बरती जाएगी कि वहां कोई जल मौजूद न रहे : परंतु किसी लोहे या इस्पात के खुले होने के विरुद्ध सावधानी से संबंधित इस शर्त का वह भाग ऐसे किसी भवन में बांधेकर नहीं होगा जिसमें वर्ग 6 (गोला बारूद) के प्रथम के विस्फोटक से भिन्न कोई विस्फोटक रखा गया है।
The interior of the magazine and the benches, shelves and fittings therein shall be so constructed or so lined or covered as to prevent the exposure of any iron or steel contact with the explosives. Such interior, benches, shelves and fittings shall so far as is reasonably practicable, be kept free from grit and shall otherwise be clean; and in the case of any explosives liable to be dangerously affected by water, due precautions shall be taken to exclude water there from;
Provided that so much of this condition as relates to precautions against the exposure of any iron or steel shall not be obligatory in a building in which no explosive other than explosive of the 1st Division 6th (Ammunition) Class is kept.
- यदि तडित चालक का परीक्षण विस्फोटक नियंत्रक करता है तो अनुज्ञप्तिधारी ऐसे परीक्षण के लिए विहित फीस का संदाय करेगा यदि परीक्षण असमाधानकारी साबित होता है तो उतनी ही फीस अनुज्ञप्तिधारी द्वारा पश्चात्कर्त प्रत्येक परीक्षण के लिए तब तक दी जाती रहेगी जब तक कि परीक्षण अधिकारी तडित चालक को समाधानप्रद घोषित नहीं कर देता :
परंतु किसी एक परीक्षण के लिए देय फीस किसी एक दिन के दौरान किसी चालक के किए गए सभी परीक्षणों के लिए प्रभार्य होगा :
परंतु यह और कि यदि दो या अधिक तडित चालक एक ही मैगजीन से संबद्ध हैं तो ऐसे सभी चालकों के परीक्षण के लिए फीस ऐसी किसी फीस से अधिक नहीं होगी जो किसी एक तडित चालक के परीक्षण के लिए हर स्थिति में विहित की गई है।
If the lighting conductor is tested by the Controller of Explosives, the licensee shall pay the fees prescribed for test. In the even of the test proving unsatisfactory, the same fees shall be payable by the licensee for each subsequent test until the lighting conductor is passed by the testing officer as satisfactory:
Provided that the fees payable for a single test shall be charged for all tests made on a conductor during any one day :
Provided further that where two or more lighting conductors are attached to one and the same magazine, the fee for the testing of all such conductors shall not exceed the fee prescribed in this condition for testing a single lighting conductor.
- उपयुक्त तथा जब रहित कार्यकरण वस्त्रों, उपयुक्त जूतों के प्रयोग द्वारा तथा तलाशी लेकर या अन्यथा अथवा ऐसे किन्हीं साधनों द्वारा इस बाबत सम्यक उपबंध किया जाएगा कि फैक्ट्री परिसर में अग्नि, दियासलाई अथवा ऐसी कोई वस्तुएं या पदार्थ, जिससे विस्फोट हो सकता है या आग लग सकती हो, किन्तु इस शर्त के कारण ऐसी संरचना, स्थिति या स्वरूप में किसी कृत्रिम बत्ती का प्रवेश वर्जित नहीं है जिससे आग लगने या विस्फोट होने का खतरा न हो :
परंतु इस शर्त का वह भाग, जो लोहे या इस्पात के अपवर्जन को लागू होता है, ऐसे किसी भवन के संबंध में बाध्य नहीं होगा जिससे भिन्न कोई विस्फोटक नहीं रखा गया है।
Due provisions shall be made, by the use of suitable working clothes without pockets, suitable shoes and by searching or otherwise or by such means, for preventing the introduction into danger area of the factory premises of fire, Lucifer matches or any substance or article likely to cause explosion or fire, but this condition shall not prevent the introduction of an artificial light of such construction, position or character as not to cause any danger of fire or explosion:
Provided that so much of this condition as applies to the exclusion of iron or steel, shall not be obligatory in a building in which no explosive other than an explosive of the 1st Division of the 6th (Ammunition) Class is kept.

11. अनुज्ञापितधारी प्ररूप आर.ई.-3 और आर.ई.-4 या आर.ई.-5, जैसी स्थिति हो, में सभी विस्फोटकों का अभिलेख और लेखा रखेगा और विस्फोटक नियम, 2008 के अधीन प्राधिकृत किसी भी अधिकारी के समक्ष उसके द्वारा ऐसा करने की मांग की जाने पर स्टॉक पुस्तक और अभिलेख प्रस्तुत करेगा। स्टॉक पुस्तक विहित प्रोफार्मा में पृष्ठ संख्यांकित होगी।
The licensee shall keep records and accounts of all explosives in Forms RE-3 and RE-4 or RE-5, as the case may be, and exhibit the stock books and records to any of the officers authorised under the Explosives Rules, 2008 whenever such officer may call upon him to do so. The stock books in the prescribed proforma shall be page numbered.
12. परिसरों में कोई परिवर्तन या तबदीली अनुज्ञापन प्राधिकारी के पूर्वानुमोदन बिना नहीं की जाएगी और अनुज्ञापितधारी ऐसी किसी शर्त का अनुपालन करेगा जो इस निमित्त अनुज्ञापन प्राधिकारी विनिर्दिष्ट करें।
No changes or alterations shall be carried out to the premises without prior approval of the licensing authority and the licensee shall comply with any condition that may be specified by the licensing authority in this behalf.
13. मैगजीन सभी समयों पर अच्छी मरम्मत की स्थिति में बनाई रखी जाएगी (या अच्छी हालत में बनाई रखी जाएगी)। यदि किसी कारणवश किसी विस्फोटक के भण्डारण के लिए मैगजीन अनुपयुक्त हो जाती है तो अनुज्ञापितधारी इस बात की सूचना अनुज्ञापन प्राधिकारी को तुरंत देगा।
Magazine shall at all times be kept in state of good repair (or maintained in good condition). The licensee shall report to licensing authority forthwith, if the magazine becomes unfit for storage of any explosives for any reason whatsoever.
मैगजीन का अनुज्ञापितधारी इन नियमों के नियम 24 के उप-नियम 3 के अनुसार त्रैमासिक विवरणी प्रस्तुत करेगा।
The licensee of the magazine shall submit quarterly return as per sub-rules (3) and (4) of rule 24 of these rules.
14. यदि सुरक्षा दूरी का कोई अधिक्रमण होता है तो उसकी सूचना अनुज्ञापन प्राधिकारी को आवश्यक सलाह और कार्यवाही के लिए तुरंत दी जाएगी।
Any encroachment of the safety distance shall be immediately communicated to the licensing authority for necessary advice and action.
15. यदि कोई विस्फोटक विनष्ट हुआ अथवा अनुपयोगी जाया जाता है तो उसकी सूचना अनुज्ञापन प्राधिकारी को, सलाह प्राप्त करने के लिए, तुरंत दी जाएगी।
The licensing authority shall be immediately informed for advice if any explosive is found deteriorated or unserviceable.
16. विस्फोटकों के पैकेटों के चट्टे इस प्रकार लगाए जाएंगे कि कम से कम एक व्यक्ति भण्डार किए गए सभी पैकेजों की हालत की जांच करने और प्रत्येक पैकेज की विनिर्माण विशिष्टियों को पढ़ने के लिए उनके बीच से होकर आ जा सके।
The explosive packages shall be stocked in such a way so as to allow movement of at least one person to check the condition of all packages stored and to read the manufacture particulars of each package.
तडित चालकों की भूमि के लिए प्रतिरोध यथासंभव न्यूनतम होगा और किसी भी दशा में 10 ओहम से अधिक नहीं होगा।
The resistance of the lightning conductor to earth shall be as low as possible and in no case be more than 10 ohms.
17. मैगजीन के चारों ओर 15 मीटर की दूरी के अंतर्गत कोई शुल्क घास या झाड़ी या ज्वलनशील सामग्री नहीं रहने दी जाएगी।
A distance of 15 meters surrounding the magazine or store house shall be kept clear of dried grass or bush or flammable materials.
18. विस्फोटकों के प्रत्येक पैकेट की, जब उसे मैगजीन के भीतर लिया जा रहा हो, ठीक दशा जानने के लिए परीक्षा की जाएगी।
Every package of explosive at the time of bringing inside the magazine shall be examined for its sound condition.
19. किसी मैगजीन / भंडारगृह में किसी एक समय में चार व्यक्तियों से अधिक को नहीं रहने दिया जाएगा।
Not more than 4 persons shall be allowed inside the magazine or store house at any one time.
20. विस्फोटकों के खाली पैकेजों को शीघ्रतिशीघ्र वहां से हटा दिया जाएगा और नष्ट कर दिया जाएगा।
Empty packages of the explosives shall be removed at the earliest and destroyed.
21. अनुज्ञापितधारी और कर्मचारियों को परिसर के भीतर आपातकाल के दौरान की जाने वाली प्रक्रियाओं से अवगत होना चाहिए।
The licensee and the employee shall be conversant with procedure to be taken during the emergency within the premises.
22. निरीक्षण या नमूना अधिकारी को सभी युक्तियुक्त समयों पर अनुज्ञापन परिसर में अबाध रूप से पहुंचने दिया जाएगा और यह सुनिश्चित करने के लिए कि अधिनियम और इन नियमों के उपबंधों और सुरक्षा स्थितियों को सम्यक्तः अनुपालन किया जा रहा है, अधिकारी को प्रत्येक सुविधा प्रदान की जाएगी।
Free access to the licensed premises shall be given at all reasonable times to any inspecting or sampling officer and every facility shall be afforded to the officer for ascertaining that the provisions of the Act and these rules and the safety conditions are duly observed.
23. यदि अनुज्ञापन प्राधिकारी या विस्फोटक नियंत्रक अनुज्ञापितधारी को अनुज्ञापन परिसरों या मशीनरी, टूल या उपकरण में ऐसी कोई मरम्मत या परिवर्धन या परिवर्तन करने या सिफारिशों को लागू करने को लिखित रूप में सूचित करता है जो परिसर के अंदर या बाहर या व्यक्तियों की सुरक्षा के लिए आवश्यक है, अनुज्ञापितधारी को निष्पादित करेगा और विनिर्दिष्ट अवधि के भीतर अनुपालन रिपोर्ट ऐसे प्राधिकारी को देगा।
If the licensing authority or a Controller of Explosives informs in writing, the holder of the licence to execute any repairs or to make any additions or alterations to the licensed premises or machinery, tools or apparatus or carry out recommendations, which are in the opinion of such authority may pose unacceptable risk and so necessary for the safety of either on-site or off-site of the premises or persons, the holder of the license shall execute the recommendations and report compliance within the period specified by such authority.
24. अनुज्ञापितधारी मैगजीन में रखने और बिक्री के लिए प्राधिकृत विस्फोटक सूची में उल्लिखित अनुज्ञापन फैक्टरी या कंपनी से प्राधिकृत विस्फोटक / आतिशबाजी या सुरक्षा पल्लिते खरीदेगा।
The licensee shall purchase authorised explosives/ fireworks or safety fuse as mentioned in the list authorised explosives from a licensed factory or company for possession and sale from the magazine.
25. निम्न से अधिक ध्वनि स्तर उत्पादित करने वाले आतिशबाजियों पटाखों की बिक्री और रखने के लिए –
(क) जो फटने की जगह से चार मीटर की दूरी पर है, 125 डी.बी.(ए1) या 145 डी.बी.(सी)पी के प्रतिबंधित होंगे;
(ख) श्रृंखला (जुड़े हुए पटाख) को गठन करने वाले व्यक्तिगत पटाखों के लिए उपर्युक्त उल्लिखित सीमा 5 लॉग₁₀(एन) डी.बी. (सी) पी.के प्रतिबंधित होंगे;
The possession and sale of fire-crackers generating noise level exceeding;
a) 125 dB(A) or 145 dB(C)pk at 4 meters distance from the point of bursting shall be prohibited;
b) For individual fire-cracker constituting the series (joined fire-crackers), the above mentioned limit be reduced by 5 log₁₀ (N) dB, where N = number of crackers joined together.
26. आग या विस्फोट द्वारा दुर्घटना या नुकसान पटाखों की कमी या चोरी, तुरंत पास के पुलिस थाने और अनुज्ञापन प्राधिकारी और अनुज्ञापन प्राधिकारी के स्थानीय कार्यालय को रिपोर्ट की जाएगी।
Accidents by fire or explosion and losses, shortage or theft of explosives shall be immediately reported to the nearest police station and the licensing authority and local office of the licensing authority.

अतिरिक्त शर्तें / Additional Conditions :

1. अनुज्ञापितधारी विदेशी मूल के आतिशबाजी को ना प्रदर्शित करेगा, ना रखेगा और ना ही उसकी बिक्री करेगा। The licensee shall not exhibit, possess and sell fireworks of foreign origin.

कृते संयुक्त मुख्य विस्फोटक नियंत्रक
For Joint Chief Controller of Explosives
दक्षिणांचल, चेन्नै | South Circle, Chennai

Note :- This is system generated document does not require physical signature. Applicant may take printout for their records.

ANNEXURE 7
CONSENT FROM KSPCB



KERALA STATE POLLUTION CONTROL BOARD

FILE NO. : KSPCB/MA/ICO/10042920/2023

Date of issue : 03-10-2023

INTEGRATED CONSENT TO OPERATE - RENEWAL

Consent No : KSPCB/MA/ICO/10042920/2023

Valid upto : 30-08-2028

Ref: CVO No. KSPCB/MA/ICO/10011355/VAR/2022 dated 19-09-2022 valid upto 15.09.2023

The Integrated Consent to Operate issued as per reference above is hereby modified & issued to M/s QUARRY OF SRI.ABDUL KHADAR K , CHEECHIPARA HILL, CHERUR.PO, KANNAMANGALAM, MALAPPURAM.DT.

The consent(s)/ variation order(s) cited under reference are integral part of this consent variation order and this order is subject to the conditions stipulated therein and the following modifications/ additions.

Sl No	Items	Descriptions
1	1.1 Validity	30/08/2028
2	1.13 Fee remitted	150000/-
3	1.13 Annual Fee	50000/-

GENERAL CONDITIONS

5.3.For renewal of the consent in case of continuance of discharge/ operation of the industry, application in the prescribed form shall be submitted through the web portal of the Board for Online Consent Management& Monitoring System on or before 2 months from the date of expiry of the consent. Late application will be accepted only with a fine / late fee as applicable

5.23.This consent is granted on the basis of the affidavit furnished by the applicant. If the statement furnished in the affidavit find false, the consent issued will be revoked and prosecution will be

launched against the unit.

5.26.This consent is issued on the basis of Order dated 09.12.2022 in WP(C) No. 39780 of 2022 (v) in the Hon'ble High Court of Kerala , Letter issued by District Geologist, District Office of Mining and Geology, Malappuram on 25.09.2023 and as per Board Circular No. PCB/HO/CIRCULAR/51/2019 dated 04/05/2022.

SIGNATURE OF ISSUING AUTHORITY

ENVIRONMENTAL ENGINEER

To

M/s QUARRY OF SRI.ABDUL KHADAR K

CHEECHIPARA HILL, CHERUR.PO, KANNAMANGALAM, MALAPPURAM.DT

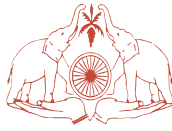
E-Mail : sevamithra2k@yahoo.com

Contact Number : 974412883,

1.This digitally signed document is legally valid as per the Information Technology Act 2000

2. For verifying this document please go to www.keralapcbonline.com and search using date of issue/name of the unit/Application Number in “Consent Granted Applications” link in the home page of the Board’s Phoenix website.

ANNEXURE 8
PANCHAYATH LICENSE



കണ്ണമംഗലം ഗ്രാമപഞ്ചായത്തിൽ നിന്നും
1994ലെ കേരള പഞ്ചായത്ത് രാജ് ആക്ട് (1994ലെ 13) 232, 233, 234, 254 എന്നീ വകുപ്പുകളും

അതേ തുടർനുള്ള ചട്ടങ്ങളും അനുസരിച്ച്
ഫാക്ടറികൾ, വ്യാപാരങ്ങൾ, സംരംഭങ്ങൾ, മറ്റു സേവനങ്ങൾ എന്നിവയ്ക്കായി നൽകുന്ന

ലൈസൻസ്

നമ്പർ : 400901/RPTL20/GPO/2024/1279

തീയതി : 02.04.2024

ലൈസൻസിയുടെ പേരും മേൽവിലാസവും	അബൂൽ ഖാദർ കെ, കണ്ണേത്ത് വീട്, ചേറ്റൂർ.പി.ഒ	
സ്ഥാപനത്തിന്റെ പേരും സ്ഥലനാമവും	അബൂൽ ഖാദർ ക്വാറി	
ലൈസൻസ് നൽകിയിട്ടുള്ള പ്രവർത്തനങ്ങൾ	കണ്ണമംഗലം വില്ലേജിൽ റീ.സ 105Pt, 111Pt നമ്പർ ഭൂമിയിൽ കരിങ്കൽ ഖനനം നടത്തുന്നതിന്	
കെട്ടിടത്തിന്റെ നമ്പരും വാർഡ് നമ്പരും	4	
ലൈസൻസ് കാലയളവ്	01-04-2024 മുതൽ 30-08-2028 വരെ	
ഈടാക്കിയ ലൈസൻസ് ഫീസ്	₹50000 (5 YEARS)	രസീത് നം: 1230108462 തീയതി: 31-03-2024
തൊഴിൽക്കരം	₹6250 + ₹6250 (5 YEARS)	രസീത് നം: 1230108462 തീയതി: 31-03-2024
ലൈസൻസ് അനുവദിക്കുന്നതിനായി ഹാജരാക്കിയ നിരാക്ഷേപപത്രങ്ങളുടെ വിശദാംശങ്ങൾ (നമ്പർ, തീയതി, കാലയളവ്, നൽകിയ അധികാരസ്ഥാനം)	മുൻവർഷ ലൈസൻസ് പകർപ്പ്, KSPCB/MA/ICO/10042920/2023 - VALIDITY - 30.08.2028 മലിനീകരണ നിയന്ത്രണ ബോർഡ്, E/SC/KC/22/1732(E81715) - VALIDITY - 31.03.2029, പെട്രോളിയം & എക്സ്പ്ലോസീവ്സ് ഓർഗനൈസേഷൻ ക്വാറീയിംഗ് ലിസ് - 117/1/18 - VALIDITY - 07.01.2030 - മൈനിംഗ് ഏൻ്റ് ജിയോളജി വകുപ്പ്, FR/413(05.04.2024) - MINING MATE COMPETENCY CERTIFICATE, ബഹു.കേരള ഹൈക്കോടതിയുടെ 09.12.2022 തീയതിയിലെ WP(C) 39750 OF 2022(V) നമ്പർ ഉത്തരവ്, 846/SEIAA/ECI/2858/2015 (CG-DL-E-13042022-235092 NOTIFICATION) ENVIRONMENTAL CLEARANCE 620T201324401 VALID UP TO 07/01/2030 MINING GEOLOGY	

സെക്രട്ടറി
കണ്ണമംഗലം ഗ്രാമപഞ്ചായത്ത്



ലൈസൻസി താഴെപ്പറയുന്ന വ്യവസ്ഥകൾ അനുസരിക്കേണ്ടതാകുന്നു.

1. കേരള പഞ്ചായത്ത് രാജ് ആക്ടും അതോടനുബന്ധിച്ച ചട്ടങ്ങളും ബൈലോകളും അനുസരിച്ചു പ്രവർത്തിക്കേണ്ടതാകുന്നു.
2. തൊഴിൽസ്ഥലവും അതിലുള്ള സാധനസാമഗ്രികളും പഞ്ചായത്ത് അധികാരികൾക്കോ / സെക്രട്ടറി അധികാരപ്പെടുത്തുന്ന മറ്റ് ഉദ്യോഗസ്ഥർക്കോ പരിശോധിക്കുന്നതിന് ലൈസൻസി വേണ്ട സൗകര്യങ്ങൾ നൽകേണ്ടതും അവർ ആവശ്യപ്പെട്ടാൽ ഈ ലൈസൻസ് കാണിക്കേണ്ടതാകുന്നു.
3. ഏതു സ്ഥലത്തിന്റെ കാര്യത്തിൽ ലൈസൻസ് നൽകിയിരിക്കുന്നുവോ ആ സ്ഥലത്ത് എല്ലാവരും കാണത്തക്കവിധത്തിലുള്ള ഒരു ഭാഗത്ത് ലൈസൻസി തന്റെ പേരും ലൈസൻസിന്റെ നമ്പരും ഉദ്ദേശ്യവും കാണിക്കുന്ന ഒരു അടയാളപ്പലക വെച്ചിരിക്കേണ്ടതാണ്.
4. പഞ്ചായത്തിൽനിന്നും അനുവാദം സിദ്ധിച്ച ശേഷമല്ലാതെ തൊഴിൽസ്ഥലം മാറ്റാൻ പാടില്ലാത്തതും തൊഴിൽ നിർത്തുന്ന പക്ഷം വിവരം മുൻകൂട്ടി പഞ്ചായത്തിൽ അറിയിക്കേണ്ടതാകുന്നു.
5. തൊഴിൽസ്ഥലവും പരിസരങ്ങളും വൃത്തിയായും സാംക്രമികരോഗാണുക്കൾ ഉണ്ടാകാത്തവിധത്തിലും പൊതുജനോപദ്രവമാകാത്ത വിധത്തിലും വ്യാപാരത്തിന് വെച്ചിട്ടുള്ള ഭക്ഷണപദാർത്ഥങ്ങൾ ഈച്ച, അണക്കൾ, പൊടി മുതലായവയുടെ ശല്യം ഉണ്ടാകാത്ത വിധത്തിലും സൂക്ഷിക്കേണ്ടതാണ്.
6. ഏതൊരു പ്രവൃത്തിദിവസത്തിന്റെയും ഒടുവിൽ സ്ഥലം വൃത്തിയാക്കേണ്ടതാണ്.
7. ആ സ്ഥലത്തിന്റെയോ പരിസരത്തിന്റെയോ ഏതെങ്കിലും ഭാഗത്ത് വീഴുകയോ നിക്ഷേപിക്കപ്പെടുകയോ ചെയ്യുന്ന ചപ്പുചവറോ മൃഗങ്ങളുടെ അവശിഷ്ടങ്ങളോ മറ്റു പദാർത്ഥമോ ശേഖരിച്ച് സെക്രട്ടറിക്ക് തൃപ്തികരമായ രീതിയിൽ നീക്കം ചെയ്യിക്കേണ്ടതാണ്.
8. ലൈസൻസി ഏതൊരു കെട്ടിടത്തിന്റെയും ചുമരുകളുടെ അകവശത്തിന്റെ ഏതൊരു ഭാഗവും മേൽപ്പറഞ്ഞ പരിസരത്തിലുള്ള തറയും നടപ്പാതയും അവിടെ തെറിവീഴാനിടയുള്ള ഏതെങ്കിലും ദ്രാവകമോ, മാലിന്യമോ ചപ്പുചവറോ അസഹ്യവും ഉപദ്രവകരവുമായ ഏതെങ്കിലും പദാർത്ഥമോ അവിടെ ലയിക്കുന്നത് തടയത്തക്കവിധം എപ്പോഴും നന്നായി കേടുപാടു തീർത്തു നിലനിർത്തേണ്ടതാണ്.
9. ലൈസൻസി മേൽപ്പറഞ്ഞ സ്ഥലത്തോ, പരിസരത്തോ അതോടനുബന്ധിച്ച ഏതൊരു ഓവുചാലും അഴുക്കുജലം കളയുന്നതിനുള്ള ഉപകരണവും എപ്പോഴും നന്നായി കേടുപാടുതീർത്തു വെച്ചിരിക്കേണ്ടതാണ്.
10. അധിതനും ആചരിക്കുന്ന കടകളുടെ ലൈസൻസ് റദ്ദ് ചെയ്യുന്നതാണ്.
11. ഏതെങ്കിലും തരത്തിലുള്ള തൃക്ക് രോഗമോ കഷ്ടരോഗമോ, വ്രണമോ പകർച്ചവ്യാധികളോ ഉള്ള യാതൊരാളും കച്ചവടം നടത്തുന്നതിന് ഉപയോഗിക്കുന്ന സ്ഥലത്തും പരിസരത്തും പ്രവർത്തിക്കുവാൻ പാടില്ലാത്തതാകുന്നു.
12. നിരോധിത പ്ലാസ്റ്റിക് ഇനങ്ങൾ ഉൽപ്പാദിപ്പിക്കുകയോ ശേഖരിക്കുകയോ വിൽക്കുകയോ കൈകാര്യം ചെയ്യുകയോ പാടില്ല.
13. സ്ഥാപനത്തിന്റെ ബോർഡിൽ സ്ഥലനാമം മലയാളത്തിലും ഇംഗ്ലീഷിലും രേഖപ്പെടുത്തേണ്ടതാണ്.
14. 20 സിറ്റിൽ കൂടുതലുള്ള എല്ലാ ഹോട്ടലുകൾക്കും റെസ്റ്റോറന്റുകൾക്കും ടോയിലെറ്റ് സൗകര്യം ഏർപ്പെടുത്തേണ്ടതാണ്.
15. നിരോധിത ഉൽപ്പന്നങ്ങളായ പാൻമസാല, ഗുഡ്ക തുടങ്ങിയവ സംഭരിച്ചു വെക്കുവാനോ വിൽക്കുവാനോ പാടില്ല.
16. ബാലവേല അനുവദിക്കുവാൻ പാടില്ല.
17. മുകളിൽ കാണിച്ചിരിക്കുന്ന വ്യവസ്ഥകളുടെ ലംഘനം ഈ ലൈസൻസ് റദ്ദ് ചെയ്യുന്നതിന് കാരണമാകാവുന്നതാണ്.
18. പൊതുജനവകുപ്പിന്റെ 13-06-2020ലെ സ.ഉ.(സാധാ) 1877/2020/പൊ.ഭ.വ. ഉത്തരവു പ്രകാരമുള്ള കോവിഡ് പ്രൊട്ടോക്കോൾ പാലിക്കണം.
19. തദ്ദേശ സ്വയം ഭരണ വകുപ്പിന്റെ 22-07-2017ലെ സ.ഉ.(സാധാ) 2511/2017/ത.സ.ഭ.വ. പ്രകാരമുള്ള ഉറവിട മാലിന്യ സംസ്കരണ സംവിധാനം സ്ഥാപിക്കണം.
20. മറ്റ് വകുപ്പുകളിൽ നിന്നും അനുവദിച്ചിട്ടുള്ള പെർമിഷൻ, ലൈസൻസ്, മറ്റ് ക്ലിയറൻസുകൾ എന്നിവ അതത് സമയങ്ങളിൽ പുതുക്കേണ്ടതാകുന്നു. അല്ലാത്ത പക്ഷം പഞ്ചായത്ത് അനുവദിച്ചിട്ടുള്ള ലൈസൻസ് സ്വമേധയാ റദ്ദാകുന്നതാണ്.

(ഒപ്പ്)
സെക്രട്ടറി
കണ്ണമംഗലം ഗ്രാമപഞ്ചായത്ത്

NB, ഈ ലൈസൻസ് ഡിജിറ്റലായി ഒപ്പ് വെച്ചിട്ടുള്ളതായതിനാൽ പ്രത്യേകമായ ഒപ്പും സീലും ആവശ്യമില്ല. ഈ ലൈസൻസ് അവസാനിക്കുന്ന തീയതിക്ക് മുമ്പുള്ള ദിവസത്തിനകം ലൈസൻസ് പുതുക്കുന്നതിനുള്ള അപേക്ഷ സമർപ്പിക്കേണ്ടതാണ്.

ANNEXURE 9
LICENSE OF QUALIFIED PERSON

Cert No. FR/4131



भारत सरकार / Government of India
खान अधिनियम, 1952 / Mines Act, 1952
खनन परीक्षा बोर्ड / Board of Mining Examinations

खान फोरमैन सक्षमता प्रमाण-पत्र
(केवल ओपेनकास्ट खानों तक सीमित)

(Restricted to mines having opencast workings only)

MINE FOREMAN'S CERTIFICATE OF COMPETENCY

(धात्विकीय खान विनियम, 1961 के अन्तर्गत)

(Under the Metalliferous Mines Regulations, 1961)

श्री कृष्ण आर

सुपुत्र तारानाथ राव

जिनकी जन्म तिथि

20.07.1980

है, को विहित अर्हताएँ एवं अनुभव

प्राप्त करने का सन्तोषजनक प्रमाण प्रस्तुत करने एवं अक्टूबर, 2009 में आयोजित विहित परीक्षा में उत्तीर्ण होने पर एतद्वारा केवल ओपेनकास्ट धात्विकीय खान के लिए फोरमैन प्रमाण-पत्र प्रदान किया जाता है। यह प्रमाण-पत्र दिनांक 05.04.2010 से प्रभावी है।

Shri Krishna Ar.

son of Tararath Rao

born on

20th July, 1980

having given satisfactory evidence of

possessing the prescribed qualifications and experience and having passed the examination held in October, 2009 is here by granted MINE FOREMAN'S CERTIFICATE OF COMPETENCY for metalliferous mine having opencast workings only. This certificate is effective from 05.04.2010

सचिव

खनन परीक्षा बोर्ड

Secretary

Board of Mining

Examinations

अध्यक्ष

खनन परीक्षा बोर्ड

Chairman

Board of Mining

Examinations

Signed and Sealed

Date 21.04.11





To

Home Address

Village Hospet

PO Hospet

Police Station Hospet

District Bellary

State Karnataka

प्रमाणित किया जाता है कि उनकी सक्षम चिकित्सा अधिकारी द्वारा स्वास्थ्य परीक्षा कर खान में कार्य करने के लिए स्वस्थ घोषित किया जाता है ।

Certified that he has been examined by qualified medical officer and declared fit for employment in mines.

Certified that he has been medically examined by qualified Medical Officer on 06.02.2015 and declared fit for employment in mines. This Certificate is

1 _____ को
On valid upto 05.02.2020

2 _____ को
On

डिप्टी डायरेक्टर, खान सुरक्षा, बेल्लारी
Director of Mines Safety, Bellary

3 _____ को
Certified that he has been medically examined by qualified Medical Officer

4 _____ को
On

on 07-01-2020 and declared fit for employment in mines. This certificate is

5 valid upto 06-01-2025 को
On

6 _____ को
On

डिप्टी डायरेक्टर, खान सुरक्षा, बेल्लारी
Director of Mines Safety, Bellary

7 _____ को
On

8 _____ को
On

9 _____ को
On

10 _____ को
On

Prepared by *[Signature]*

Checked by *[Signature]*

ANNEXURE 10
MONITORING LAB REPORTS

TEST REPORT

ULR No: TC1293925000029173F

LRI No.: SEAAL25120576A

Date: 05-12-2025

Page 1 of 1

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O, Vengara (via), Malappuram District.
Customer Reference	Test Request date: 29-11-2025

SAMPLE DETAILS

Product Category	Atmospheric Pollution	Sample Code	EN25120037
Sample Name	Ambient Air	Sample Received on	30-11-2025
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	02-12-2025
Sampled by	Lab Authorized Sampler	Test Completed on	05-12-2025

DETAILS OF SAMPLING

Sampling Location	Project Site	Date of Sampling	29-11-2025
Sampling Procedure	SEAAL/CHL/SOP/7.3/02	Humidity	68 %

INFORMATION PROVIDED BY CUSTOMER-SAMPLING SITE DETAILS


Survey No.	105pt & 111pt		
Village	Kannamangalam	Taluk	Tirurangadi
District	Malappuram	State	Kerala

TEST RESULTS-CHEMICAL DISCIPLINE

SL NO	PARAMETERS	TEST METHOD	UNIT	RESULT	NAAQ STANDARD
1	Particulate matter, PM ₁₀	IS 5182 (Part 23): 2006	µg/m ³	42.1	100 (Max)
2	Particulate matter, PM _{2.5}	IS 5182 (Part 24): 2019	µg/m ³	20.8	60 (Max)
3	Sulphur dioxide as SO ₂	IS 5182 (Part 2): 2001	µg/m ³	<4.00	80 (Max)
4	Nitrogen dioxide as NO ₂	IS 5182 (Part 6): 2006	µg/m ³	<4.00	80 (Max)

Remarks:

End of Report


Shency Joy
TM - Chemical
Checked by
Ramar R.
Technical Head
Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029174F

LRI No.: SEAAL25120577A

Date: 05-12-2025

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O, Vengara (via), Malappuram District.
Customer Reference	Test Request date: 29-11-2025

DETAILS OF MONITORING


Product Category	Atmospheric Pollution	Sample Code	EN25120038
Sample Name	Ambient Noise	Monitoring Commenced on	29-11-2025
Test Method	IS 9989:1981	Monitoring Completed on	30-11-2025
Monitoring Location	Project Site	Monitored by	Lab Authorized Sampler

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS

Survey No.	105pt & 111pt		
Village	Kannamangalam	Taluk	Tirurangadi
District	Malappuram	State	Kerala

MONITORING RESULTS - Leq

TIME	RESULTS dB(A)	TIME	RESULTS dB(A)	TIME	RESULTS dB(A)
06:00	38.9	14:00	52.1	22:00	40.7
07:00	41.7	15:00	52.5	23:00	39.5
08:00	46.1	16:00	53.7	24:00	41.1
09:00	49.7	17:00	54.1	01:00	39.1
10:00	52.1	18:00	48.5	02:00	38.7
11:00	55.3	19:00	44.9	03:00	40.3
12:00	52.5	20:00	40.9	04:00	41.1
13:00	51.7	21:00	40.4	05:00	43.1


Shency Joy
 TM - Chemical
 Checked by




Ramar R.
 Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
 'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029174F

LRI No.: SEAAL25120577A

Date: 05-12-2025


Page 2 of 2

Sl. No.	PARAMETERS	UNIT	RESULT
1	Ambient Sound Level (Leq) Day Time	dB(A)	52.7
2	Ambient Sound Level (Leq) Night Time	dB(A)	42.1

Remarks:

End of Report




Shency Joy
TM - Chemical
Checked by




Ramar R.
Technical Head
Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029171F

LRI No.: SEAAL25120574A

Date: 05-12-2025

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O, Vengara (via), Malappuram District.
Customer Reference	Test Request Date: 29-11-2025

SAMPLE DETAILS


Product Category	Water	Sample Code	WT25120021
Sample Name	Ground Water	Sample Received on	01-12-2025
Sample Description by Customer	Bore Well Water	Temperature @ Receipt	4°C
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	01-12-2025
Sample Quantity & Packing	2 L in a Plastic Bottle	Test Completed on	05-12-2025
Information Provided by Customer	---	Sampled by	Lab Authorized Sampler

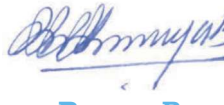
DETAILS OF SAMPLING

Sample Source	Bore Well	Date of Sampling	29-11-2025
Sampling Procedure	SEAAL/QAD/SOP/7.3/01	Sample Temperature	27.3°C

INFORMATION PROVIDED BY CUSTOMER -SAMPLING SITE DETAILS

Survey No.	105pt & 111pt		
Village	Kannamangalam	Taluk	Tirurangadi
District	Malappuram	State	Kerala


Shency Joy
TM - Chemical
 Checked by


Remya B.
TM-Biological
 Authorized Signatory


Ramar R.
Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029171F

LRI No.: SEAAL25120574A

Date: 05-12-2025

Page 2 of 2

TEST RESULTS- CHEMICAL DISCIPLINE


Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
1	Colour	IS 3025 (Part 4): 2021	Hazen	1	5 (Max)
2	Odour	IS 3025 (Part 5): 2018	---	Agreeable	Agreeable
3	Turbidity	IS 3025 (Part 10): 2023	NTU	0.30	1.0 (Max)
4	pH @ 25°C	IS 3025 (Part 11): 2022	---	7.10	6.50-8.50
5	Conductivity	IS 3025 (Part 14): 2013	µS/cm	340	---
6	Total Dissolved Solids @ 180°C	IS 3025 (Part 16): 2023	mg/L	210	500 (Max)
7	Total Hardness as CaCO ₃	IS 3025 (Part 21): 2009	mg/L	72.7	200 (Max)
8	Calcium as Ca	IS 3025 (Part 40): 1991	mg/L	19.2	75 (Max)
9	Magnesium as Mg	IS 3025 (Part 46): 2023	mg/L	5.90	30 (Max)
10	Chloride as Cl	IS 3025 (Part 32): 1988	mg/L	48.6	250 (Max)
11	Total Alkalinity as CaCO ₃	IS 3025 (Part 23): 2023	mg/L	84.4	200 (Max)
12	Iron as Fe	IS 3025 (Part 53): 2003	mg/L	0.36	1 (Max)
13	Sulphate as SO ₄	IS 3025 (Part 24/Sec 1): 2022	mg/L	<1.00	200 (Max)


TEST RESULTS - BIOLOGICAL DISCIPLINE

Sl.No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500 : 2012
1	Total Coliform Bacteria	IS 15185 : 2016	----	Present/100 ml	Absent/100 ml
2	<i>E.coli</i>	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml

Remarks:

End of Report


Shency Joy
TM - Chemical
 Checked by


Remya B.
TM-Biological
 Authorized Signatory


Ramar R.
Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029172F

LRI No.: SEAAL25120575A

Date: 05-12-2025

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O,Vengara (via), Malappuram District.
Customer Reference	Test Request Date: 29-11-2025

SAMPLE DETAILS


Product Category	Water	Sample Code	WT25120022
Sample Name	Surface Water	Sample Received on	01-12-2025
Sample Description by Customer	Stream Water	Temperature @ Receipt	4°C
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	01-12-2025
Sample Quantity& Packing	2 L in a Plastic Bottle	Test Completed on	05-12-2025
Information Provided by Customer	---	Sampled by	Lab Authorized Sampler


DETAILS OF SAMPLING

Sample Source	Stream	Date of Sampling	29-11-2025
Sampling Procedure	SEAAL/QAD/SOP/7.3/01	Sample Temperature	26.6°C

INFORMATION PROVIDED BY CUSTOMER -SAMPLING SITE DETAILS

Survey No.	105pt &111pt		
Village	Kannamangalam	Taluk	Tirurangadi
District	Malappuram	State	Kerala


Shency Joy
TM - Chemical
 Checked by


Remya B.
TM-Biological
 Authorized Signatory


Ramar R.
Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029172F

LRI No.: SEAAL25120575A

Date: 05-12-2025

Page 2 of 2

TEST RESULTS- CHEMICAL DISCIPLINE


Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
1	Colour	IS 3025 (Part 4): 2021	Hazen	2	5 (Max)
2	Odour	IS 3025 (Part 5): 2018	---	Agreeable	Agreeable
3	Turbidity	IS 3025 (Part 10): 2023	NTU	0.80	1.0 (Max)
4	pH @ 25°C	IS 3025 (Part 11): 2022	---	6.55	6.50-8.50
5	Conductivity	IS 3025 (Part 14): 2013	µS/cm	140	---
6	Total Dissolved Solids @ 180°C	IS 3025 (Part 16): 2023	mg/L	80.0	500 (Max)
7	Total Hardness as CaCO ₃	IS 3025 (Part 21): 2009	mg/L	22.2	200 (Max)
8	Calcium as Ca	IS 3025 (Part 40): 1991	mg/L	5.60	75 (Max)
9	Magnesium as Mg	IS 3025 (Part 46): 2023	mg/L	1.97	30 (Max)
10	Chloride as Cl	IS 3025 (Part 32): 1988	mg/L	18.5	250 (Max)
11	Total Alkalinity as CaCO ₃	IS 3025 (Part 23): 2023	mg/L	38.2	200 (Max)
12	Iron as Fe	IS 3025 (Part 53): 2003	mg/L	0.96	1 (Max)
13	Sulphate as SO ₄	IS 3025 (Part 24/Sec 1): 2022	mg/L	1.21	200 (Max)

TEST RESULTS - BIOLOGICALDISCIPLINE


Sl.No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500 : 2012
1	Total Coliform Bacteria	IS 15185 : 2016	----	Present/100 ml	Absent/100 ml
2	<i>E.coli</i>	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml

Remarks:

End of Report



Shency Joy
TM - Chemical
Checked by

Remya B.
TM-Biological
Authorized Signatory



Ramar R.
Technical Head
Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist.-683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No: TC1293925000029177F

LRI No.: SEAAL25120581A

Date: 05-12-2025

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O,Vengara (via), Malappuram District.
Customer Reference	Test Request Date: 29-11-2025

SAMPLE DETAILS

Product Category	Water	Sample Code	WT25120025
Sample Name	Ground Water	Sample Received on	01-12-2025
Sample Description by Customer	Open Well Water	Temperature @ Receipt	4°C
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	01-12-2025
Sample Quantity& Packing	2 L in a Plastic Bottle	Test Completed on	05-12-2025
Information Provided by Customer	---	Sampled by	Lab Authorized Sampler

DETAILS OF SAMPLING

Sample Source	Open Well	Date of Sampling	29-11-2025
Sampling Procedure	SEAAL/QAD/SOP/7.3/01	Sample Temperature	27.1°C


INFORMATION PROVIDED BY CUSTOMER-SAMPLING SITE DETAILS

Survey No.	27 pt. in Kannamangalam Village & Panchayat and Survey No. 22/3 pt., 22/4 pt.in Oorakam Village & Panchayat		
Taluk	Tirurangadi		
District	Malappuram	State	Kerala

TEST RESULTS- CHEMICAL DISCIPLINE

Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
1	Colour	IS 3025 (Part 4): 2021	Hazen	1	5 (Max)


Shency Joy
 TM - Chemical
 Checked by


Remya B.
 TM-Biological
 Authorized Signatory


Ramar R.
 Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.
 Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
 'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. -683 110.
 Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: sealab@gmail.com

TEST REPORT

ULR No: TC1293925000029177F

LRI No.: SEAL25120581A

Date: 05-12-2025

Page 2 of 2

TEST RESULTS- CHEMICAL DISCIPLINE

Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
2	Odour	IS 3025 (Part 5): 2018	---	Agreeable	Agreeable
3	Turbidity	IS 3025 (Part 10): 2023	NTU	<0.10	1.0 (Max)
4	pH @ 25°C	IS 3025 (Part 11): 2022	---	6.71	6.50-8.50
5	Conductivity	IS 3025 (Part 14): 2013	µS/cm	66.0	---
6	Total Dissolved Solids @ 180°C	IS 3025 (Part 16): 2023	mg/L	38.0	500 (Max)
7	Total Hardness as CaCO ₃	IS 3025 (Part 21): 2009	mg/L	12.1	200 (Max)
8	Calcium as Ca	IS 3025 (Part 40): 1991	mg/L	3.20	75 (Max)
9	Magnesium as Mg	IS 3025 (Part 46): 2023	mg/L	<1.00	30 (Max)
10	Chloride as Cl	IS 3025 (Part 32): 1988	mg/L	17.5	250 (Max)
11	Total Alkalinity as CaCO ₃	IS 3025 (Part 23): 2023	mg/L	105	200 (Max)
12	Iron as Fe	IS 3025 (Part 53): 2003	mg/L	0.38	1 (Max)
13	Sulphate as SO ₄	IS 3025 (Part 24/Sec 1): 2022	mg/L	<1.00	200 (Max)

TEST RESULTS - BIOLOGICAL DISCIPLINE

Sl.No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500 : 2012
1	Total Coliform Bacteria	IS 15185 : 2016	----	Present/100 ml	Absent/100 ml
2	<i>E.coli</i>	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml

Remarks:

End of Report


Shency Joy
 TM - Chemical
 Checked by


Remya B.
 TM-Biological
 Authorized Signatory


Ramar R.
 Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories
 Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.
 Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.
 'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. -683 110.
 Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: sealab@gmail.com

TEST REPORT

ULR No: TC1293925000029178F

LRI No.: SEAAL25120582A

Date: 05-12-2025

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O, Vengara (via), Malappuram District.
Customer Reference	Test Request Date: 29-11-2025

SAMPLE DETAILS

Product Category	Water	Sample Code	WT25120026
Sample Name	Surface Water	Sample Received on	01-12-2025
Sample Description by Customer	Pond Water	Temperature @ Receipt	4°C
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	01-12-2025
Sample Quantity & Packing	2 L in a Plastic Bottle	Test Completed on	05-12-2025
Information Provided by Customer	---	Sampled by	Lab Authorized Sampler

DETAILS OF SAMPLING


Sample Source	Bore Well	Date of Sampling	29-11-2025
Sampling Procedure	SEAAL/QAD/SOP/7.3/01	Sample Temperature	27.2°C


INFORMATION PROVIDED BY CUSTOMER-SAMPLING SITE DETAILS

Survey No.	27 pt. in Kannamangalam Village & Panchayat and Survey No. 22/3 pt., 22/4 pt. in Oorakam Village & Panchayat		
Taluk	Tirurangadi		
District	Malappuram	State	Kerala

TEST RESULTS- CHEMICAL DISCIPLINE

Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
1	Colour	IS 3025 (Part 4): 2021	Hazen	1	5 (Max)


Shency Joy
 TM - Chemical
 Checked by


Remya B.
 TM-Biological
 Authorized Signatory


Ramar R.
 Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

TEST REPORT

ULR No.: TC1293925000029178F

LRI No.: SEEAL25120582A

Date: 05-12-2025

Page 2 of 2

TEST RESULTS- CHEMICAL DISCIPLINE


Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
2	Odour	IS 3025 (Part 5): 2018	---	Agreeable	Agreeable
3	Turbidity	IS 3025 (Part 10): 2023	NTU	0.80	1.0 (Max)
4	pH @ 25°C	IS 3025 (Part 11): 2022	---	6.86	6.50-8.50
5	Conductivity	IS 3025 (Part 14): 2013	µS/cm	485	---
6	Total Dissolved Solids @ 180°C	IS 3025 (Part 16): 2023	mg/L	240	500 (Max)
7	Total Hardness as CaCO ₃	IS 3025 (Part 21): 2009	mg/L	64.6	200 (Max)
8	Calcium as Ca	IS 3025 (Part 40): 1991	mg/L	16.0	75 (Max)
9	Magnesium as Mg	IS 3025 (Part 46): 2023	mg/L	5.90	30 (Max)
10	Chloride as Cl	IS 3025 (Part 32): 1988	mg/L	60.2	250 (Max)
11	Total Alkalinity as CaCO ₃	IS 3025 (Part 23): 2023	mg/L	105	200 (Max)
12	Iron as Fe	IS 3025 (Part 53): 2003	mg/L	0.38	1 (Max)
13	Sulphate as SO ₄	IS 3025 (Part 24/Sec 1): 2022	mg/L	8.98	200 (Max)


TEST RESULTS - BIOLOGICAL DISCIPLINE

Sl.No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500 : 2012
1	Total Coliform Bacteria	IS 15185 : 2016	----	Present/100 ml	Absent/100 ml
2	<i>E.coli</i>	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml

Remarks:

End of Report


Shency Joy
 TM - Chemical
 Checked by


Remya B.
 TM-Biological
 Authorized Signatory


Ramar R.
 Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories
 Accreditation & Certification:

NABL accredited Laboratory as per ISO/IEC 17025:2017 vide Certificate No. TC-12939; ISO 45001:2018 OHSAS certified laboratory.

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppalthadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

ANNEXURE 11
VIBRATION REPORT

TEST REPORT

LRI No: SEAL25120578N	Date: 05-12-2025	Page 1 of 1
-----------------------	------------------	-------------

CUSTOMER DETAILS	
Customer Name & Address	Mr. Abdul Khadar. K Kanneth House, Cherur P. O, Vengara (via), Malappuram District.
Customer Reference	Test Request Date: 29-11-2025

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN25120039
Sample Name	Vibration	Monitoring Commenced on	29-11-2025
Sampled by	Lab Authorized Sampler		

SAMPLING SITE DETAILS			
Survey No.	105pt & 111pt		
Village	Kannamangalam	Taluk	Tirurangadi
District	Malappuram	State	Kerala

TEST RESULTS-CHEMICAL DISCIPLINE		
SL NO	LOCATION	RESULT Peak Particle Velocity (mm/s)
1	200 m From Blasting Point	0.060

Remarks:

End of Report



Shency Joy
TM - Chemical
 Checked by




Ramar R.
Technical Head
 Authorized Signatory

The results are related to the samples tested; This test report shall not be reproduced except in full, without the written approval of the laboratory, Unless requested by the customer; the samples will not be retained for more than 7 days from the date of report.

Standards Environmental & Analytical Laboratories

Approval & Recognition: MoEF recognized Environmental Laboratory; "A" Grade Laboratory approved by KSPCB.

Certification: ISO 45001:2018 OHSAS certified laboratory.

'Standards' Bldg. No: 338/A,B,C,D,E (Behind BPCL Petrol Pump), Edayar, Muppathadam P.O., Ernakulam Dist. - 683 110.

Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seaalab@gmail.com

ANNEXURE 12
CORPORATE SOCIAL RESPONSIBILITY

Date : 26-07-2025

To,
കാറി ഓഫ് ശ്രീ അബ്ദുൽവാദർ
ചിട്ടിപ്പാറ ഹിൽ
സഫ് റോക്ക് സാൻഡ് പ്രൈവറ്റ് ലിമിറ്റഡ്
ചേറൂർ-കണ്ണമംഗലം

സർ,

Greetings from Madhyamam.....

മാധ്യമം നടപ്പാക്കിക്കൊണ്ടിരിക്കുന്ന വെളിച്ചം പദ്ധതിയിൽ സഹകരിച്ചതിനു നന്ദി പറയുന്നു .

വിദ്യാലയങ്ങളിൽ മാധ്യമം നടപ്പാക്കുന്ന മാധ്യമം വെളിച്ചം പദ്ധതിയുടെ ഭാഗമായി ചേറൂർ പി.പി.ടി.എം.ഹൈസ്കൂളിലേക്ക് 10, ചേറൂർ പി.പി ടി.എം. ഹയർ സെക്കൻ്റ് റി സ്കൂളിലേക്ക് 5, ചേറൂർ ഗവൺമെൻ്റ് യു.പി.സ്കൂളിലേക്ക് 10 എന്നിങ്ങനെ 25 കോപ്പിക്ക് Rs 33000 രൂപ അനുവദിച്ചതിന് നന്ദി അറിയുന്നു. തുടർന്നും താങ്കളുടെയും സ്ഥാപനത്തിൻറെയും സഹകരണം ഉണ്ടാകണമെന്ന് വിനീതമായി അഭ്യർത്ഥിക്കുന്നു .

സ്നേഹപൂർവ്വം,
സർക്കുലേഷൻ മാനേജർ
മാധ്യമം, മലപ്പുറം

The First International Indian Newspaper

HO: Post Box 1708 | Silver Hills | Calicut - 673012 | Kerala | India | Tel: 0495 - 2731500 | Fax: 0495 - 2731319 | E-Mail: info@madhyamam.in

| KOCHI-Tel: 0484-2370616 | TRIVANDRUM Tel: 0471-2465959 | KANNUR Tel: 0497-2701707 | KOTTAYAM Tel: 0481-25611071 | TRISSUR Tel: 0487-2428437 |
| BANGALORE Tel: 080-22861298 | **GULF MADHYAMAM** >> UAE | BAHRAIN | QATAR | KUWAIT | RIYADH | JEDDAH | DAMMAM | OMAN | ABHA |



MALABAR INSTITUTE OF PARAMEDICAL SCIENCE

MALAPPURAM

Ph: 9895553764, 8606000055

No. **1058** *Safa rock Sand - Quarry of Abdul Khader*

Name : *Nihala Shebin*

Course : *BVOC RIT* Date : *21-10-25*

Tuition Fee

12,000/-

Reg. & Exam Fee

Admission Fee

Total

Amount in words



Remitted Fee Not Refundable

മാത്തിമ സഹ്ല. സി

മെമ്പർ (വാർഡ് 4 മുതുവിൽകുണ്ട്)

കണ്ണമംഗലം ഗ്രാമപഞ്ചായത്ത്
ഫോൺ: 0494- 2492000 (ഓഫീസ്)



ചോലക്കത്തൊടി ഹൗസ്

മുതുവിൽകുണ്ട്

ചേറൂർ പി.ഒ. 676304

Mob: 9656 410 778

TO,

Quarry of Abdul Khader K
cheruv P.O, vengara
Malappuram Dist, Kerala

Date: 16/10/2025

കണ്ണമംഗലം ഗ്രാമപഞ്ചായത്തിൽ

സിർവർ ജൂബിലി റെഡ്റ്റിലേക്കുള്ള സംഭാവനയായി
ക്വാറി ഉടമ കണ്ണേത്ത് അമ്പുൾ ചാദറിൽ നിന്നും
പഞ്ചായത്ത് പ്രസിഡണ്ടിന് അനുഭവിക്കാനായ
50,000/- രൂപ സ്വീകരിച്ചിരിക്കുന്നു.

അങ്ങയുടെ സഹകരണം റെഡ്റ്റിന്റെ വിജയത്തിന്
മുതൽകൂട്ടാകും. നന്ദി.

വിശ്വസ്തതയോടെ

മാത്തിമ സഹ്ല. സി
മെമ്പർ, വാർഡ് 4
മുതുവിൽകുണ്ട്.