

HALF YEARLY COMPLIANCE REPORT FOR GRANITE BUILDING STONE QUARRY

File No. 130/SEIAA/KL/2437/2013, Dated 01.04.2014

GRANITE BUILDING STONE QUARRY OF M/s. PROFILE GRANITES

**Situated At
Sy no.78/2A
Kumaranellur Village, Kozhikode Taluk
Kozhikode District, Kerala**

October 2025 – March 2026

**Prepared By
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M/s.Profile Granites

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To,

The Director MoEF&CC,
Regional Office (South Zone),
KendriyaSadan,IVthfloor , E&F Wing ,
17th main Road, Second Block,
Koramangala , Bengaluru – 560034.

Respected Sir,

Sub: Half Yearly Compliance Report of Granite Stone Mine Project- October 2025 –
March 2026

Ref: File No. 130/SEIAA/KL/2437/2013 Dated 1.04.2014

With reference to the above we are submitting Half Yearly Compliance report for the EC order, mentioned above. Also enclosed here, copy of all Licenses from Statutory Bodies and Compliance Monitoring Report.

Place: Kozhikode

Date: 30/06/2026



Habeebu Rahiman

(Authorised Signatory)

Copy To,

Member secretary / Chairman

SEIAA Kerala

KSRTC Complex, Thampanoor

Thiruvananthapuram, Kerala

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1.INTRODUCTION

The Building Stone Quarry Project of M/s. Profile Granites, represented by Mr. Habeebu Rahiman, Managing Partner, is situated at Survey No. 78/2A, Kumaranellur Village, Kozhikode Taluk, Kozhikode District, Kerala.

The project was granted Environmental Clearance (EC) by the State Environment Impact Assessment Authority (SEIAA), Kerala, vide File No. 130/SEIAA/KL/2437/2013, dated 01.04.2014.

As stipulated under General Condition No. 37 of the Environmental Clearance and the provisions of the EIA Notification, 2006, the Project Proponent is required to submit Half-Yearly Environmental Compliance Reports to the regulatory authorities.

Accordingly, this report presents the compliance status of the Environmental Clearance conditions for the period October 2025 to March 2026.

Table 1. Project and Environmental Clearance Details

Name of the Project	Quarry Project of Mr.Habeebu Rahiman
Survey No. and Location	Sy no. 78/2A at Kumaranellur Village, Kozhikode Taluk, Kozhikode District, Kerala
Extent area	4.83 Ha
GPS co-ordinates	Latitude (N) 11° 18'29.6" to 11° 18'16.956" Longitude (E) 76° 01'19.92" to 76° 01'25.32"
Minimum and Maximum height of excavation (MSL)	Min.: 45 m Max : 165 m
Capacity of Production	402000 TPA
Details of Authorized Signatory	Sri. Habeebu Rahiman P.M Managing Partner M/s Profile Granite Puthur Madathil(H), Mukkam P.O Kozhikode, 673602
Mobile No.	+91-9037238754
Category / Sub Category Schedule	Category B2
Environmental Clearance Details	File No. 130/SEIAA/KL/2437/2013 Dated 1.04.2014
Owner of the land	Private Own Land
Quantity of top soil/over burden produced and managed	Topsoil: 34913 MT
Topography of land and elevation	The topography of the area is hilly. The highest elevation of the lease area is 165 m MSL and lowest is 45 m MSL.
Slope Analysis	Considering the stability of rocks, the ultimate pit slope proposed is 45°
Access road to the site width and condition	7.5 m wide access road
Life of mine proposed	About 8 years
Method of mining	Open cast semi-mechanized method of mining
Distance from the adjacent quarry	There is no another quarry operating within 200 m from the quarry
Distance from nearby habitation	No human settlement within 100 m radius

Distance from nearby forest if applicable	No forest land within the 10 km radius from the quarry
Distance from protected area, Wildlife Sanctuary, National Park etc.	No protected area, Wildlife Sanctuary, National Park within 10 KM radius from the mine site
DETAILS OF PROJECT COST	
Land cost / Plant and Machinery cost/Total cost	Land cost : 1 crore Plant & machine: 1 crore Total : 2 Crores
MANAGEMENT PLAN	
Air pollution	No significant air pollution is expected as the mining operation is in wet stage. However during the summer water spraying is used to suppress the dust on roadways. The improvement of haulage road is made to suppress dust during transportation. Water sprinklers are provided to check the dusty road in the mining area. Dust released due to mining activity is suppressed periodically by sprinkling of water from the RWH tank
Water pollution	Garland drains are provided at the mine site to regulate monsoon water and direct the same to the settling ponds/mine pit to contain the mine wash off and to avoid the same joining the adjoining surface water bodies/water courses.
Noise	Plantation is carried out all along the lease periphery, which act as acoustic barrier for noise transmission
Solid waste management	Solid waste is stacked at designated places during the quarry operations and will be utilized for reclamation work during mine closure plan.
Eco restoration	At the end of life of mine, the explored area will be 4.535Ha, in which 4.405 Ha will be reclaimed with stacked dumping and overburden and rehabilitated by plantation.
Details of statutory sanction	Statutory sanction obtained, i. Quarrying lease ii. Consent from pollution Control Board iii. Environment Clearance form SEIAA iv. NOC from Explosive Dept. v. D&O License from the LSGD
ENVIRONMENTAL MITIGATION MEASURES	
I. WATER	
Water requirement and source	Domestic consumption: Well water Dust suppression : Rain water collected in the pit
RWH units proposed	Two rain water harvesting ponds are proposed during post mining where pond extending over an area of 0.5 Ha
Facilities for liquid waste treatment	Liquid wastes from toilet and office will be treated in septic tank and soak pit
Impoundment, damming, culverting, realignment or other	Nil

changes to the hydrology of watercourses or aquifers?	
Does it have provisions for use of recycled water	Quarrying activity does not require water hence no recycling
II. LAND	
Proximity to forest lands	No forest zone is falling proximity of 10km buffer zone
Access road to the site Width& condition	The lease area is accessible by all-weather roads from Anayamkunnu towards SE which leads to mine at a distance of 3Km from Anayamkunnu
Storage of explosives/ hazardous substances	Explosives is procured, stored, transported, handled and used in accordance with Indian explosive act 1884, MSIHC Rules 1989, Mine Act 1952 and regulations there under
Facility for solid waste management	Solid waste will be utilized for road and construction works
Topographic features/ slope	General strike: NW-SE with local variation of 10° – 15° on either side Dip : 70 – 80 dipping north easterly Length of the ore body : 380 m Width of the ore body : 80-165m Depth of the ore body : 135.00 m
Top soil, Over burden management	Topsoil – 34913 tonnes
III. ENERGY	
Energy requirement	2 nos of DG sets
Energy Sources	No energy is required for quarry operation. Since quarry operation is carried out by HEMM which are operated by HSD and there is KSEB power supply for operation of crushers and also there are two DG sets as a standby in place of no power supply.
IV. BIODIVERSITY	
Presence of any endangered species or red listed category	There are no endangered or rare species in the area
Loss of native species and genetic diversity	There will not be any loss of native species of genetic diversity as the quarry already exists and continuation of the same will not affect or loss of native species in general
V. AIR ENVIRONMENT	
Air quality meeting requirements	Air quality as per norms are maintained
Noise level meeting requirements	Noise standards as admissible are adhered to.
Likely emissions affecting environment	Diesel engine emissions & emissions form movement of vehicles like dumper, trucks etc will also generate.
VI. ECO RESTORATION	

Eco restoration programmes	The year wise program of afforestation for the life of mine, about 2000 trees will be planted. The main aim of the green belt development is to restore the ecosystem to its original form to a maximum extent by designing the green cover with the same native species.
VII. SOCIO ECONOMIC IMPACTS	
Proximity to nearest habitation	Kumaranallur village which is at a distance of 0.5 Km
CSR components suggested	Rs. 10 Lakh/annum is earmarked for socio development activities Rs. 15 lakhs /annum is earmarked as corpus fund for environmental mitigative measures Proponent shall provide required Medical facility to all the employees, medical checkup camps to the local villagers, supply of drinking water and contribution of funds for social and cultural program. Proponent shall pay the funds/contribution for construction of school, bus shelter, transportation for school children and also donates cloths and ornaments for marriage of poor girls.

**COMPLIANCE TO THE CONDITION STIPULATED IN THE ENVIRONMENTAL
CLEARANCE ISSUED BY STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT
AUTHORITY, KERALA.**

2. SPECIFIC CONDITIONS

Table 2. SPECIFIC CONDITIONS

Sl.No.	Specific Conditions	Compliance Status
1.	The boundary of the plot with distance from reference boundary pillars has to be provided in the cadastral map. The precise coordinates of these points may also be given. The boundary of the plot given in the report needs correction	We made the corrections of plot boundary as per the condition stipulated by SEIAA.
2.	Steep cuttings are seen in the old workings. This needs to be reduced by providing benches preferably along the strike of the body.	The quarry has been in operation since the year 2000, and the existing high wall was formed during the earlier phase of quarrying, prior to the issuance of the present Environmental Clearance. Following the grant of the present Environmental Clearance, all quarrying operations are being carried out in a systematic manner by developing and maintaining benches in accordance with the approved Mining Plan and the conditions stipulated in the EC. No further vertical or steep cuttings are being created..
3.	A distance of 100m from the HT line and 50m from the road should be maintained as No Development Zone. This may be demarcated with pillars. A proper green belt has to be provided to the 50m buffer zone by the side of the road.	The non-mining area has been clearly demarcated on the ground and secured by fencing, ensuring that no mining activities are carried out within the prescribed buffer zone. We further submit that a healthy green belt has been developed and is being maintained within the prescribed 50 m buffer zone along the road using suitable native species. The green belt is being regularly maintained to minimize dust and noise impacts.
4.	Storm water channelization is not presently practiced. The water from the pit area need to be let into Desiltation tanks and clarified	A comprehensive storm water drainage management system has been established within the quarry lease area. Surface runoff is collected

before it is let out. Possibility of providing a check dam at the lowermost valley section for a next stage of Desiltation and clarification may be explored.

through garland drains and routed through silt traps to arrest suspended sediments. The runoff is then diverted to a rainwater storage reservoir, followed by a de-siltation tank (3 m × 2 m × 2.5 m) for further clarification. The clarified water is subsequently discharged through a check dam before entering the natural drainage system. The entire drainage system is regularly inspected and maintained, particularly before and during the monsoon season, to ensure effective sediment control and controlled discharge of clarified storm water. A rainwater harvesting pond is also maintained within the lease area, and the harvested water is utilized for dust suppression, green belt maintenance, and other operational requirements. Cleaning of Desiltation tank were done periodically. Clear water is letting out.



3.GENERAL CONDITIONS

Table 3. GENERAL CONDITIONS

Sl. No	General Conditions	Compliance Status	
1	Rain Water Harvesting facility should be installed as per the prevailing provisions of KMBR /KPBR, unless otherwise specified.	Provided rain water harvesting pond in the project area to collect rain water and utilize in the project area itself. The dimensions of Rain Water Harvesting Tank are 20mx25mx3m & it capacity is 1500KL.	
			
2	Environment Monitoring Cell as agreed under the affidavit filed by the proponent should be formed and made functional.	The project proponent has constituted an Environmental Management Cell (EMC) for effective implementation of environmental safeguards and statutory requirements. The EMC includes a subject expert in environmental management to ensure proper monitoring and compliance. The details of the monitoring cell are provided below	
	Environmental Monitoring Cell		
		Name	Designation
	1	Habeebu Rabiman PM	Head of the cell
	2	Sadique	Environmental Manager-Unit manager
	3	Ayyappakaradi	Supervisor
	4	M/s Prime Technology Services	Environmental Consultant
5	M/S Standards(MoEF recognized Lab)	Environmental Monitoring Agency	
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.	Already site have a green belt, planted 650 nos of trees at the boundary (Safe Buffer zone) This shall be maintained well. Trees like Anjili, Mango, Ashoka, Teak, Vaka, Bamboo, Passion fruit, Jackfruit Tree, Puli, Perumaram were planted.	



4

The project shall incorporate devices for solar energy generation and utilization wherever possible.

As part of energy conservation, we have installed solar street light in the project site to generate and utilize maximum renewable energy. About 3KW of 13 Solar Street Lights were provided in the quarry site.



5

Sprinklers shall be installed and used in the project site to contain dust emissions.

Sprinklers are available at the site and are using at the time of generating dust from the site and make wet the internal roads daily. About 10 Nos of fixed sprinklers and line sprinklers, and mobile sprinklers (Tanker Water) were provided in the quarry site.

		
6	Eco-restoration including the mine closure plan shall be done at the own cost of the project proponent.	The Project Proponent is committed to carrying out eco-restoration measures and implementing the approved Mine Closure Plan entirely at its own cost. Progressive eco-restoration activities are being undertaken in accordance with the approved Mining Plan and Environmental Clearance conditions, and the final mine closure measures will be implemented upon completion of mining operations.
		
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.	At the time of closure of the mine, it shall ensure that directions contained are scrupulously followed.

8	Corporate Social Responsibility (CSR) agreed upon by the proponent should be implemented in tune with the conditions specified in the Companies Act, 2013.	The project has been implementing the activities proposed under the Corporate Environment Responsibility (CER) programme since 2015 onwards. We assure that all CER commitments will be implemented in a time-bound manner. Total amount spent, so far Rs.1,05,00,000/- (One Crore and Five Lakhs Only) Documentary evidence of the CER activities carried out is enclosed as Annexure No. 11.
9	Barbed metal wire fencing around the mining area shall be provided with a height of not less than 5 ft, so that falling of animals/ human beings/ dumping of garbages etc does not happen.	The direction contained shall be scrupulously followed. To demarcate the lease area and to prevent falling of animals/human being/dumping of garbage etc, the project proponent has installed barbed metal wire & GI metal sheet fencing of approximately 8 feet (2.44 m) height around the project boundary.
		 



10

Warning alarms indicating the time of blasting (to be done at specific timings) has to be arranged as per stipulations of Explosive Department.

As per the stipulation of Explosive department, we have installed siren as warning alarm in the quarry site. Siren rang before the blasting time in order to give warning to the workers and public. The blasting timings are displayed in the prominent area by way of caution board.



11	Control measures on noise and vibration prescribed by KSPCB should be implemented.	Limited the operation of quarry in specific time only as directed by the KSPCB and has been following the directions and complying them. The following control measures are undertaken to bring down the noise levels:- •Proper maintenance of machinery equipment's and improvement of design of machines. •Personal Protective Devices i.e, earmuffs, helmet, and boots etc. are provided to workers. •The mining activity is only during day time Noise level at the quarry site should be checked periodically, monitored through a NABL accredited laboratory. Monitoring Results are attached as Annexure 9.
12	Quarrying activities should be limited to day time as per KSPCB guidelines.	Quarrying activities are carried out only during daytime, strictly in accordance with the guidelines of the Kerala State Pollution Control Board (KSPCB) and the conditions stipulated in the Environmental Clearance..
13	Blasting should be done in a controlled manner as specified by the regulations of Explosives Department or any other concerned agency.	Blasting is carried out in a controlled and scientific manner, NONEL technology is being used for all blasting operations strictly in accordance with the regulations and guidelines of the Explosives Department and other applicable statutory authorities. All necessary safety measures are followed during blasting operations. Purchase bill of NON EL Tecchnology is attached as Annexure No.12
14	A licensed person should supervise/control the blasting operations	A competent and licensed person, Mr. Chennakesavan K, has been appointed at the project site to supervise and control the exploitation of minor minerals, including blasting operations. Blasting activities are carried out under his direct supervision in accordance with the applicable statutory provisions. A copy of the competency certificate is attached as Annexure 05.

15	Access roads to the quarry shall be tarred to contain dust emissions that may arise during transportation of materials.	To reduce dust emissions and ensure the smooth transportation of materials, the Project Proponent has properly surfaced the access road to the quarry site. The access road is regularly maintained in good condition to facilitate safe vehicle movement and minimize dust generation.
		
16	Overburden materials should be managed within the site and the old quarries, if any, should be reclaimed and restored.	The topsoil generated from quarrying activities is temporarily stored at designated locations within the project site and is utilized for plantation and land reclamation activities. Overburden and topsoil are stacked within the project area in accordance with the approved Mining Plan. To prevent soil erosion, the dump slopes are maintained at not more than 45° and are protected with gabion walls to ensure slope stability and prevent erosion. Overburden is utilized for landfilling, reclamation, and construction of haul roads within the mining area, while any excess material is stored in designated areas. Vegetation has been established on the stabilized overburden dumps to minimize erosion and promote progressive ecological

		restoration.
		
		
17	Height of benches should not exceed 5m and width should not be less than 5m.	The quarrying activity in the project site is progressing by creating benches of 5m width and 5m height. The formation of benches is under the direction and

		supervision of competent person.
		
18	Mats to reduce fly rock blast to a maximum of 10 PPV should be provided.	We are using blasting mat to reduce fly rocks during blasting.
19	Mining depth should not exceed beyond 40m, unless otherwise specified or not below the level of nearest stream bed, whichever is less	Mining operations are carried out strictly in accordance with the approved Mining Plan and Environmental Clearance conditions. The depth of mining is maintained within the permitted limit and does not exceed 40 m or the level of the nearest stream bed, whichever is less..
20	No mining operations should be carried out at places having a slope greater than 45°	Mining operations are not carried out in areas having a natural slope greater than 45°. Quarrying activities are undertaken only in accordance with the approved Mining Plan, ensuring proper bench formation and slope stability under the supervision of the Mines Manager, in compliance with the applicable statutory provisions and Environmental Clearance conditions..
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 have been provided for the crusher unit. In addition, the crusher unit is enclosed with hollow brick walls, and a green belt has been developed around the project site as a noise attenuation measure. Regular maintenance of machinery is carried out to reduce noise generation, and the ambient noise levels are maintained within the standards prescribed by the CPCB/KSPCB.



Crusher

22

The workers on the site should be provided with the required protective equipment such as ear muffs, helmet, etc.

We provided adequate Personnel Protective Equipments (PPE) such as helmets, ear muffs, safety belts, glows, etc. to ensure the safety of workers in working site.



23

Garland drains with clarifiers to be provided in the lower slopes around the core area to channelize Storm Water.

A comprehensive storm water drainage management system has been established within the quarry lease area. Surface runoff is collected through garland drains and routed through silt traps to arrest suspended sediments. The runoff is then diverted to a rainwater storage reservoir, followed by a de-siltation tank (3 m × 2 m × 2.5 m) for further clarification. The clarified water is subsequently discharged through a check dam before entering the natural drainage system. The entire drainage system is regularly inspected and maintained, particularly before and during the monsoon season, to ensure effective sediment control and controlled discharge of clarified storm water. A rainwater harvesting pond is also maintained within the lease area, and the harvested water is utilized for dust suppression, green belt maintenance, and other operational requirements.. Cleaning of Desiltation tank

		were done periodically. Clear water is letting out.
24	The transportation of minerals should be done in covered trucks to contain dust emissions.	To avoid dust emission from the vehicle while transportation of materials the project proponent assure that the trucks are covered before leaving the site.
	 Covered Truck	
25	The proponent should plant trees at least 5 times of the loss that has been occurred while clearing the land for the project.	The Project Proponent has undertaken compensatory plantation by planting indigenous tree species at a ratio of at least five times the number of trees removed during site development, in accordance with the Environmental Clearance conditions. The planted saplings are being regularly maintained to ensure their healthy growth and long-term survival.
		

26	Disposal of spent oil from diesel engines should be as specified under relevant Rules/Regulations.	pent oil generated from diesel engines and other machinery is collected and stored in designated leak-proof containers within the project site. The spent oil is disposed of only through authorised recyclers/reprocessors in accordance with the provisions of the Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016, and other applicable statutory regulations
27	Explosives should be stored in magazines in isolated place specified and approved by the Explosives Department.	Magazine keep at an isolated area located at more than 50 m from the mining area.
		
28	Norms of KSPCB should be adhered to regarding distance criteria of residences, roads, rivers and worship places	The Project Proponent has adhered to the distance criteria prescribed by the Kerala State Pollution Control Board (KSPCB) with respect to residences, roads, rivers, places of worship, and other sensitive receptors. Quarrying operations are carried out in compliance with the applicable statutory norms and the conditions stipulated in the Environmental Clearance. The Minimum dwelling Distance from Quarry is 210m.
29	200m buffer distance should be maintained from forest boundaries.	Forest area is not there in this locality
30	Consent from Kerala State Pollution Control Board under Water and Air Act(s) should be obtained before initiating activity.	Obtained consent from KSPCB Attachedas Annexure 07.
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.	Obtained, • Environment Clearance formSEIAA • Quarrying lease • NOC from Explosive Dept. • D&O License from the LSGD

		• Licence from pollution Control Board
32	In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.	The company shall abide by the directions of SEIAA Kerala. At present the project is running as per plan submitted in Environmental Impact Assessment Authority, Govt. of India and approved mining plan. There is no change in the scope of the project. The project will seek for a new Environmental clearance in the case of any changes in the scope of the project.
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.	The company shall abide by the directions of SEIAA Kerala.
34	The stipulations by Statutory Authorities under different Acts and Notifications should be complied with including the provisions of 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.	Strict Compliance is adhered to and is reviewed periodically by the top management. Monitoring reports of air, noise, water was attached as Annexure 9.

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 be seen on the website of the Authority at www.environmentalclearance.nic.in. 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.	The project was advertised in two widely circulated local newspapers in that region. Mathrubhumi (05-11-2014), The Hindu (05-11-2014).
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.	Copy of EC has been forwarded to the secretary of Karaserri Grama Panchayat and also EC displayed in the notice board of the mining site.

		PROFILE GRANITES Survey No: 78/2A Kumaranellur Village, Karassery Panchayath Kozhikode Talook, Kozhikode District, Kerala Environmental Clearance No: 130/SEIAA/2437/2013 DATED : 01/04/2014 Validity of Lease : 23-01-2027 Area of Mining : 4.830 Hectares Website Address : www.seiaakerala.org Conditions : 1. Rain Water harvesting capacity should be installed as per the prevailing provision of KSEB's 14789, unless otherwise specified elsewhere. 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, inclusive of approach road and internal roads. 4. The project shall incorporate devices for solar energy generation and utilization wherever possible. 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 percentage out of the forest encroached area should be retained as water storage areas and the remaining area should be reclaimed with stacked dumpings and overburden and planted with indigenous plant species that are eco-friendly. 8. Corporate Social Responsibility (CSR) agreed upon by the proponent should be implemented in line with the conditions specified in the Companies Act, 2013. 9. Barbed metal wire fencing around the mining areas shall be provided with a height of not less than 18" so that falling of animals/human beings/dumping of garbage etc., does not happen. 10. Warning alarms indicating the time of blasting (to be done at specific intervals) has to be arranged as per stipulations of Explosive Department. 11. Control measures on noise and vibration prescribed by KSPCB should be implemented. 12. Blasting should be done in a controlled manner as specified by the regulations of Explosives Department or any other concerned agency. 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 the cut quarries if any should be reclaimed and restored. 17. Height of benches shall not exceed 5m and width should not be less than 5m. 18. Mule to remove fly rock from a maximum of 10 mty should be provided. 19. Mining depth should not exceed beyond 40m, unless otherwise specified or not below the level of nearest stream bed whichever is less. 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 amplification in addition to the provision of green belt and hollow brick masonry for crushers so that the noise level is kept within prescribed standards given by CPCB/CMD. 22. The workers on the site should be provided with the required protective equipment such as ear muffs, helmet, etc. 23. Clearance drains with channels to be provided on the lower slopes around the cone. 24. Back to character stone water. 25. Driveway to spend or from diesel engines should be as specified under relevant Rules/Regulations. 26. Explosives should be stored in magazines in isolated place specified and approved by the Explosives Department. 27. Names of Kerala State Pollution Control Board should be adhered to regarding distance criteria of residences roads rivers and worship places. 28. 200 m buffer distance should be maintained from forest boundaries. 29. Consent from Kerala State Pollution Control Board under Water and Air Act(s) should have been obtained before initiating activity. 30. All other statutory clearances should have been obtained as applicable by project proponents from the respective competent authorities including that for blasting and storage of explosives. 31. In the case of any change(s) in the scope of the project, the proponent would require a fresh appraisal by this Authority. 32. The Authority reserves the right to add additional safeguard measures subsequently if found necessary and to take action including revoking of the environmental clearance under the provisions of the Environment (Protection) Act, 1986 to ensure effective implementation of the suggested mitigation measures in a time bound and obstructive manner. 33. The documents 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. 34. 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 Expenses of Environment and Climate Change, Govt. of Kerala 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 the this Authority as confirmation. 35. A copy of the clearance letter shall be sent to the proponent to concerned grama Panchayat/District Panchayat/Municipality/Corporation/Municipal Council and also to the local NGOs, 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. 36. The proponent shall submit half yearly reports on the status of compliance of the stipulated E.C conditions including results of monitored data (to be in hard copies as well as by e-mail) and upload the status of compliance of the stipulated E.C 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 Directorate of Environment and Climate Change, Govt. of Kerala. 37. The details of environmental clearance should be prominently displayed in a metallic board of 3ft x 3ft with green background and yellow letters of Times New Roman font 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. 38. The proponent should provide notepaper (stamped including the number and date of receipt of the clearance) that as the conditions stipulated in the E.C shall
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. It shall simultaneously be sent to the respective regional office of MoEF, Govt. of India and also to the Directorate of Environment and Climate change, Govt of Kerala.	The compliance report is being submitted along with the results of monitored data to the State Environmental Impact assessment Authority, Kerala and the Regional Office of MoEF&CC,Bangalore as e mail.
38	The details of Environmental Clearance should be prominently displayed in a metallic board of 3ft X 3ft 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.	A display board shows all the details about the project and EC provided at the entrance of the quarry site.



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.

An assurance in the form of affidavit was submitted to SEIAA Kerala by the project proponent.

ANNEXURES

ANNEXURE 1
ENVIRONMENTAL CLEARANCE

(Present Prof. Dr. J. K. P. Joy, Chairman, Dr. Subhashini, Member, Dr. Medhini P. Haranias, Member Secretary & Additional Chief Secretary to Government (Environment Department))
 Sub: SEIAA, Kerala Quarry project of M/S Profile Granite, Mysoremal, Mukkara, Kuzhikode, Kozhikode-Environmental Clearance- Awarded

Environmental Clearance

No.130/SEIAA/2437/2013

Date: 1-04-2014

- Ref. 1. Application dated Nil from Sri.Habeeb Rahman P.M., Managing Partner, Profile Granite, Mysoremal, Kuzhikode- 673602.
 2. Minutes of the 20th Meeting of SEIAA held on 05-10-2013
 3. Minutes of the 23rd meeting of SEAC held on 6/7-01-2014
 4. Minutes of the 26th meeting of SEAC held on 20/21-03-2014
 5. Minutes of the 30th meeting of SEAC held on 6/7-06-2014
 6. Minutes of the 33rd meeting of SEAC held on 24-09-2014

ORDER

Mr. Habeeb Rahman P.M., Managing Partner, M/s Profile Granites, vide his application received on 02-09-2013, has sought Environmental Clearance under EIA Notification, 2006 for the building stone quarry project in Survey Nos. 78/2A at Kumaranellur Village, Kozhikode Taluk, Kozhikode District, Kerala for an area of 4.830 hectares. The project comes under Category B, Activity 1(a), (i) as per the Schedule of EIA Notification 2006 (since it is below 50 hectares) and as per O.M. No. L-11011/47/2011-IA.II(M) dated 18th May 2012 of Ministry of Environment and Forests. It is further categorized as Category B2 as per the O.M. No. J-13012/12/2013-IA-II (I) dt. 24.12.2013 of Ministry of Environment and Forests, since the area of the project is below 25 hectares.

File No.	130/SEIAA/KL/2437/2013
Name of project	Building Stone Quarry of M/s. Profile Granite,
Brief description of the project	Open cast mining
Category/Subcategory & Schedule	"B" Category, 1(a)
Location Syno/ district. Taluk/village etc.	Survey No. 78/2A, of Kumaranellur Village, Kozhikode Taluk and District, and Kerala State.
GPS co-ordinates	Longitude: E 76° 01' 19.920" to E 76° 01' 25.320" Latitude: N 11° 18' 29.6" to N 11° 18' 16.956"
Extent of area (in hectares)	4.83 Ha.
Minimum and maximum height of excavation (MSL)	Highest 165 and Lowest 45 MSL
Life of mine proposed	8 years
Ultimate depth of mining (in MSL)	45 m (120 m from hill top level)
Distance from the adjacent quarry	3 km from quarry towards E
Capacity of production	4,02,000 TPA
Details of Project Cost	Total: Rs 2.0 Crores Land cost: Rs. 1.0 Crore Plant & Machinery: Rs. 1.0 Crore

for Mining projects

CRZ recommendations	Not Applicable as no part or whole of the lease area
Forest clearances	Not Applicable as no part or whole of the lease area falls forest.

ABOUT THE PROJECT

Environmental parameters

Mitigation Measures

WATER

Water requirement & sources	Domestic consumption - well water
RWH units proposed	Dust suppression: Rain water collected in the pit
Facilities for liquid waste treatment	Two Rain water harvesting ponds are proposed during post mining where ponds extending over an area of 0.5 Ha.
Impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers?	Liquid wastes from toilet and office will be treated in septic tank and soak pit
Does it have provisions for use of recycled water	Nil
	Quarrying activity does not require water hence no recycling.

LAND

Proximity to forest lands	No forest zone is falling proximity of 10 km buffer zone
Access road to the site - Width & Condition	The lease area is accessible by all-weather roads from Anayamkundu towards SE which leads to mine at a distance of 3km from Anayamkundu.
Storage of explosives /hazardous substances	Explosives will be procured, stored, transported, handled and used in accordance with Indian Explosive Act 1884, MSIHC Rules 1989, Mines Act, 1952 and regulations there under..
Facility for solid waste mgmt	Solid waste will be utilized for road and construction works.
Topographic features/ slope	General strike: NW - SE with local variation of $10^0 - 15^0$ on either side. Dip : $70^0 - 80^0$ dipping north easterly Length of the ore body : 380 mts. Width of the ore body : 80-165 mts. Depth of the ore body : 135.00 mts

Top soil, overburden etc

Topsoil - 34,913 tonnes
The total amount of topsoil is existing within the leasehold is calculated below:
Length: 380.00 mts X Width 122.5 mt X Depth 0.5 mts X Bulk density 1.5 = 34,913 tonnes.

ENERGY

Energy requirement

Energy Sources

2 Nos. of DG. Sets.

No energy is required for quarry operation, since quarry operation is carried out by HEMM which are operated by HSD and there is KSEB power supply for operation of crushers and also there are two DG sets as a stand by in place of no power supply.

BIODIVERSITY

Presence of any endangered species or red listed category

There are no endangered or rare species in the area.

Loss of native species and genetic diversity	There will not be any loss of native species of genetic diversity as the quarry already exists and continuation of the same will not affect or loss of native species in general.
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SOCIAL ASPECTS

Proximity to nearest habitation	Kumaranallur village which is at a distance of 0.5 Km.
CSR components suggested	Rs. 10 Lakhs/annum will be earmarked for socio developmental activities Rs. 15 Lakhs/annum is earmarked as corpus fund for environmental mitigative measures. Proponent shall provide required Medical facility to all the employees, medical check-up camps to the local villagers, supply of drinking water, and contribution of funds for social and cultural program. Proponent shall pay the funds / contribution for construction of school, bus shelter, transportation for school children and also also donate cloths and ornaments for the marriage of poor girls.

GENERAL

Does it propose environment management plan	Yes, the Environmental Management Plan prepared and submitted to SEIAA.
Does it have eco restoration programmes	Post mining closure plan is prepared and the same will be implemented.
Litigation/court cases, if any, against the project (provide details)	There are no litigations against the project as declared by the Project Proponent.
Details of Authorised Signatory	Mr. Habeeb Rahman P.M. Managing Partner M/s Profile Granite Puthoor Madathil House Mukkam P.O., Kozhikode Kerala - 673602. Mob. No. +91-9037238754; +91-9447111191; 9947111191 Email: Profileenterprises@gmail.com
Details of NABET approved EIA consultant organisation	M/s Metamorphosis #143, 2 nd Floor, 39 th Main, 4 th Cross Behind Silk Board BTM Layout 2 nd Stage Bengaluru - 560068; TeleFax: +9180 26783006 Email: mail@metamorphosis-india.com

The proposal was considered as agenda item no. 20.09 in the 20th SEAC meeting held on 5th October, 2013 and was deferred for site inspection and seeking additional clarifications from the proponent for further processing of the application. Subsequently, a subcommittee of SEAC consisting of Dr. N.G.K. Pillai, Chairman, SEAC; Sri, John Mathai, Dr. Harikumar and Dr. E. J. Joseph, Members of SEAC inspected the site on 22.10.2013 and submitted the following report.

'The site is located on the south facing hill slopes with moderate slope. Rubber is the dominant land use in the lower part while rock is exposed in places in the upper slope. Charnockite is the main rock type and is mostly massive in nature. The Sy. No. 78/2A covers a vast area. A number of working quarries are seen in that Sy. No. and some quarries are seen abandoned. The approach road is narrow and not well maintained. Settlements are not seen except for the house near entrance at the main road.

Following points merit consideration-

- a) The boundary of the plot with distance from reference boundary pillars has to be provided in cadastral map. The precise coordinates of these points may also be given. The boundary of plot given in the report needs correction.
- b) Steep cuttings are seen in the old workings. This needs to be reduced by providing benches preferably along the strike of the body.
- c) A distance of 100 m from the HT line and 50 m from the road should be maintained as No Development Zone. This may be demarcated with pillars. A proper green belt has to be provided to the 50 m buffer zone by the side of the road.
- d) Storm water channelization is presently not practised. The water from the pit area need to be let into desiltation tanks and clarified before it is let out. Possibility of providing a check dam at the lowermost valley section for a next stage of desiltation and clarification may be explored".

In the mean time the proponent submitted the clarifications/ additional documents. The matter was placed before SEAC in its 23rd meeting held on 6th and 7th January 2014 as agenda item no. 23.06 for verification of the documents for its satisfactory receipt. The Committee verified the additional clarifications/documents submitted by the proponent and it was found that the proponent has not satisfactorily provided the clarifications/documents sought earlier. Considering the same, the proposal was deferred seeking satisfactory clarifications from the proponent regarding the above items, which were sought earlier. Also, further to the field inspection report the proponent was directed to provide the following:

- (i) Assurance in the form of affidavit that steep cuttings seen in the old workings shall be reduced by providing benches preferably along the strike of the body.
- (ii) Assurance in the form of affidavit that a distance of 100 m from the HT line and 50 m from the road shall be maintained as No Development Zone and the same may be demarcated with pillars.
- (iii) Assurance in the form of affidavit that green belt shall be provided to the 50 m buffer zone by the side of the road.
- (iv) Since storm water channelization is presently not practiced, the water from the pit area need to be let into desiltation tanks and clarified before it is let out. Provision for a check dam at the lowermost valley section for a next stage of desiltation and clarification to be provided.

Since the proponent has provided the clarifications/documents sought, the matter was placed before SEAC in its 26th meeting held on 20th and 21st March 2014 as agenda item no. 26.14 for verification of the documents for its satisfactory receipt. The Committee verified the additional clarifications/documents provided by the proponent which were found to be satisfactory. The proponent was further directed to provide a map showing the No Development Zone with pillars demarcating a distance of 100 m from the HT line and 50 m from the road. The Committee also found that a complaint has been forwarded from MoEF pertaining to the quarries including the areas of the present project. Considering the same, the item was deferred and it is decided that the proposal shall be further considered and final decision taken only after analyzing the complaint and obtaining the reports thereof. On submission of the clarifications by the proponent, the item was placed in 30th SEAC meeting held on 6th and 7th June 2014 considered the proposal under agenda item no. 30.55. The Committee verified the additional clarifications/documents submitted by the proponent, which were found to be satisfactory. The Committee examined the complaint forwarded from MoEF pertaining to the quarries including the areas of the present project and observed after the field visit that the quarrying activities related to the present projects is not creating any serious environmental impacts. Hence the proposal was recommended for environmental clearance stipulating usual conditions for mining projects.

3. The Application connected documents affidavits produced and recommendation of SEAC were placed in the 33rd meeting of the SEIAA held on 24-09-2014. The SEIAA considered the recommendation of SEAC, the assurances given by the project proponent in the report and affidavit, inspection report of SEAC and 011 other relevant documents. It was decided to approve the

add to issue Environmental Clearance under the EIA notification 2006 as per the documents submitted by the project proponent as appraised and recommended for by the SEAC.

4. Environmental Clearance under EIA notification 2006 is accorded for the proposed quarry project of M/S Profile Granites, Puthoor Madathil House, Mukkam P.O., Kozhikode in Survey No. 78/2 A of Kamaranellor Village Kozhikode Taluk subject to all the mining features, Environmental Management Plans as undertaken in the EMP submitted to SEIAA which will form part of this proceedings on if incorporated herein, and the following additional specific conditions, and this general conditions on mining of minor mineral appended hereto:

- a) The boundary of the plot with distance from reference boundary pillars has to be provided in the cadastral map. The precise coordinates of these points may also be given. The boundary of the plot given in the report needs correction.
- b) Steep cuttings are seen in the old workings. This needs to be reduced by providing benches preferably along the strike of the body.
- c) A distance of 100 m from the HT line and 50 m from the road should be maintained as No Development Zone. This may be demarcated with pillars. A proper green belt has to be provided to the 50 m buffer zone by the side of the road.
- d) Storm water channelization is presently not practiced. The water from the pit area need to be let into desiltation tanks and clarified before it is let out. Possibility of providing a check dam at the lowermost valley section for a next stage of desiltation and clarification may be explored.

5. Validity of this Environmental clearance will be 8 years for 1-10-2014 provided and it will be subject to review at any stage earlier, if any of the conditions is the E.C. is violated, or not duly complied with.

- I. Compliance of the conditions herein will be monitored by the Directorate of Environment and Climate Change or its agencies and also by the Regional office of the Ministry of Environment and Forests, Govt. of India, Bangalore.
- II. 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.
- III. Instances of violation if any shall be reported to the District Collector, Kozhikode to take legal action under the Environment (Protection) Act 1986.


For Member Secretary (SEIAA)

To

~~Sri. Habeeb Rahman, RM~~
Managing Partner,
M/S Profile Granites,
Puthoor Madathil House,
Mukkam P.O., Kozhikode
Pin. 673 602

Copy to :

1. IA-Division, Monitoring Cell, MoEF, Paryavaran Bhavan, CGO Complex, Lodhi Road, New Delhi - 110003
2. MoEF Regional Office, Southern Zone, Kendriya Sadan, 4th Floor, E&F Wing, II Block Koramangala, Bangalore-560034
3. The Addl. Chief Secretary to Government, Environment Dept, Government of Kerala
4. The District Collector, Kozhikode
5. The Director, Dept. of Environment and Climate Change, Govt of Kerala, Tvm - 24.

6. The Director, Mining and Geology Department, Government of Kerala
7. The Secretary, Karassery Grama Panchayath, Kozhikode District
8. Chairman S EMA Kerala
9. Website
10. Stock file
11. O/c

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY KERALA

GENERAL CONDITIONS (for mining projects)

- (i) Rain Water Harvesting capacity should be installed as per the prevailing provisions of KMBA / KPBA, unless otherwise specified elsewhere.
- (ii) Environment Monitoring Cell as agreed under the affidavit filed by the proponent should be formed and made functional.
- (iii) Suitable avenue trees should be planted along either side of the tarred road and open parking areas, if any, inclusive of approach road and internal roads.
- (iv) The project shall incorporate devices for solar energy generation and utilization wherever possible.
- (v) Sprinklers shall be installed and used in the project site to contain dust emissions.
- (vi) Eco-restoration including the mine closure plan shall be done at the own cost of the project proponent.
- (vii) 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 dumpings and overburden and planted with indigenous plant species that are eco-friendly.
- (viii) Corporate Social Responsibility (CSR) agreed upon by the proponent should be implemented in tune with the conditions specified in the Companies Act, 2013.
- (ix) Barbed metal wire fencing around the mining area shall be provided with a height of not less than 5 ft so that falling of animals/human beings/dumping of garbages etc. does not happen.
- (x) Warning alarms indicating the time of blasting (to be done at specific timings) has to be arranged as per stipulations of Explosive Department.
- (xi) Control measures on noise and vibration prescribed by KSPCB should be implemented.
- (xii) Quarrying activities should be limited to day time as per KSPCB guidelines.
- (xiii) Blasting should be done in a controlled manner as specified by the regulations of Explosives Department or any other concerned agency.
- (xiv) A licensed person should supervise/ control the blasting operations.
- ~~(xv) Access roads to the quarry shall be tarred to contain dust emissions that may arise during transportation of materials.~~
- ~~(xvi) Overburden materials should be managed within the site and the old quarry, if any, should be reclaimed and restored.~~
- (xvii) Height of benches should not exceed 5 m and width should not be less than 5 m.
- (xviii) Mats to reduce fly rock blast to a maximum of 10 PPV should be provided.
- (xix) Mining depth should not exceed beyond 40 m, unless otherwise specified or not below the level of nearest stream bed, whichever is less.
- (xx) No mining operations should be carried out at places having a slope greater than 45°.
- (xxi) 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.
- (xxii) The workers on the site should be provided with the required protective equipment such as ear muffs, helmet, etc.
- (xxiii) Garland drains with clarifiers to be provided in the lower slopes around the core area to channelize storm water.
- (xxiv) The transportation of minerals should be done in covered trucks to contain dust emissions.

The proponent should plant trees at least 3 times on the land that has been occupied while clearing the land for the project.

Disposal of spent oil from diesel engines should be as specified under relevant Rules/Regulations.

(xvii) Explosives should be stored in magazines in isolated place specified and approved by the Explosives Department.

(xviii) Norms of Kerala State Pollution Control Board should be adhered to regarding distance criteria of residences, roads, rivers and worship places.

(xix) 200m buffer distance should be maintained from forest boundaries.

(xx) Consent from Kerala State Pollution Control Board under Water and Air Act(s) should have been obtained before initiating activity.

(xxi) All other statutory clearances should have been obtained, as applicable, by project proponents from the respective competent authorities including that for blasting and storage of explosives.

(xxii) In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Authority.

(xxiii) 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.

(xxiv) 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.

(xxv) 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 Department of Environment and Climate Change, Govt. of Kerala 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.

(xxvi) 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.

(xxvii) 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 Directorate of Environment and Climate Change, Govt. of Kerala.

~~(xxviii) 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.~~

~~(xxix) 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.~~

~~Self~~



Member Secretary, SEIAA Kerala

ANNEXURE 2
Quarrying Lease

Duplicate 3



കേരളം കേരल KERALA

AK 466550



Shri. Habeeb Rahiman, P.M.

FORM H

(See rule 32)

CARRYING LEASE

This indenture made on the 24th day of January, 2015 between the Governor of Kerala (hereinafter referred to as the "State Government" which expression shall, where the context so admits be deemed to include his successors and assigns) of the one part and M/s. Profile Granites,

Geologist

Ibrahim Kunhi K.

NO
DATE

STAMP VENDOR

Shri. Habeeb Rahiman, P.M.

Habeeb Rahman, P.M.

Shree Krishna

Shree Krishna



602/3/15

called in the office of the Sub Registrar Mukkam
1100 AM with letter no. 002/M - 2279/14 dt Dup 2
is of the Geologist Geology and Mining Dept
at Kozhikode with photo and impression
of the stamp w/s 32 of the Govt of India
a copy of Rs. 32723/- on the 14th March 2015

602/3/15

by ^{by} P. Theroor Madathil Abeebe Rahman PM

14th March 2015

Execution
Admitted by

P. MANI
SUB REGISTRAR
MUKKOM

Theroor Madathil Abeebe Rahman PM



S/o Mohamed; Manager's Partner,
Profates Graham, Thoyakode.

have satisfied myself as to the genuineness of this
instrument by Mr. Ibrahim Kuttickal Geologist & Assistant Ge.
of and for govt, Kozhikode who is employed for
usual appearance w/s 38(1) of Indian Registration Act

14th March 2015

P. MANI
SUB REGISTRAR
MUKKOM

IDENTIFIED BY

Koolrehateh Mujahideen Ansari s/o Kuttickal Hassan Bissnag
Kakkal.

Sadique Ali Kozhikode s/o Mohammed K.P. Bisnag, Kozhikode

14th March 2015

P. MANI
SUB REGISTRAR
MUKKOM



Registered as No. 602 of 2015
Book 1 Volume 1362
443 451
9 Sheets 1 Sheet

14th March 2015

node Mukkam post, Kozhikode - 673 602 (Represented by Shri. Habeeb Rahiman. P.M, Managing partner) aged 37 years, son of Shri. P.M Muhammed, resident of Puthoor Madathil House in the village of Thazakode, taluk of the Kozhikode district (hereinafter called the "lessee" which expression shall where the context so admits, include his/their heirs, executors, administrators, representatives and permitted assigns) of the other part (Pass Port no. 15.3314377)

Witnesseth that in consideration of the rents and royalties and lessee covenants, hereinafter reserved and contained the State Government doth hereby demise unto the lessee the private land measuring 4.286 hectares described in the schedule hereunder the delineated on the plan here to annexed and therein coloured red (hereinafter called the "said lands") to hold the same for a period of 12 (Twelve) years commencing from the 24th day of January 2015 and ending on the 23rd day of January 2027 for the purposes of extracting minor minerals and subject to the terms and conditions contained in the Kerala Minor Mineral Concession Rules, 1967 (hereinafter referred to as "the Rules") and to the terms and conditions hereinafter appearing.

1. The lessee shall have the right in and upon the said lands to extract Granite Building Stone (hereinafter called the said mineral) and to do all acts necessary for the extraction of the said mineral including the erection on the said lands, buildings and plant required for the purposes and also to take lead and carry away over the said lands and to dispose off the said minerals extracted as aforesaid.
2. The lessee shall during the subsistence of this lease have the liberty to work the said mineral and remove the same from the quarry hold on permits issued by the competent authority or any other officer authorised by him in this regard. The permits shall be issued only on the basis of pre-paid royalty at the rates specified in schedule I to these Rules. The royalty rates shall be subject to revision from time to time as the State Government may order.
3. The lessee shall pay to the State Government a yearly surface rent equal to the land revenue if any, assessable under the rules for the time being in force, or if the land be the property of Government or in reserve forest then equal to the land revenue plus cess, if any per hectare of the land the surface whereof shall be occupied or used by the lessee for any of the purposes of this

Geologist

Ibrahim Kunhi K

ജി.പി.എസ്. 100-00

കോഴിക്കോട് ജി.പി.എസ്. 100-00

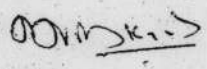
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കോഴിക്കോട്-673020

Shri. Habeeb Rahiman. P.M

demise and so in proportion for any are less than a hectare. The said surface rent shall be paid by yearly payments; the first of such payments to be made on or before the last date of the first year of occupation provided always that no such rent shall be paid or demanded in respect of any roads or ways now in existence.

4. The lessee shall at all times during the currency of this demise keep correct and intelligible books of account showing accurately the quantity of the said minerals extracted and the weight and value of the said mineral sold or exported together with the names of the purchasers or consignees. The lessee shall also maintain a register of employees showing therein separately men, women and children employed daily and shall at reasonable times allow the competent authority appointed under the rules (hereinafter referred to as "competent authority") or the officer authorised by him to examine the said books of account and the register of employees and to take copies and extracts there from. The lessee shall submit reports in Forms F and G on the specified dates.
5. All sums found due under or by virtue of this deed from the lessee may be recovered from him jointly and severally from them and his / their properties movable and immovable under the provisions of the Revenue Recovery Act for the time being in force as though such sums are arrears of land revenue or in any other manner as the State Government may deemed fit.
6. The lessee shall at the lessee's own expense erect and at all time maintain and keep in repair boundary marks and pillars along the boundaries of the said lands according to the demarcation shown in the plan hereto annexed.
7. No quarrying operations or workings shall be carried on or permitted to be carried on by the lessee in or under the said lands at any point within a distance of 75 metres from any railway line except with the previous permission in writing of the railway administration concerned; and from any bridge on the National Highway or 50 metres from any reservoir, canal or other public works such as public roads and buildings or inhabited site, burial ground, etc., shown on the plan thereto annexed except with the previous permission in writing of the State Government / competent authority or otherwise than in accordance with such instructions, restrictions and condition



Geologist
Ibrahim Kunhi K

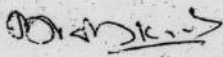
ജിയോളജിസ്റ്റ്
ജി.കു.കെ. കിരോളി
ജി.കു.കെ. കിരോളി
ഫോൺ: 67392



Shri. Habeeb Rahiman. P.M

either general or special which may be attached to such permission. The said distance of 50 metres shall be measured in the case of a railway, reservoir, or canal horizontally from the outer edge of the bank or outer edge of the cutting, as the case may be and in the case of a building horizontally from the plinth thereof. In the case of village roads no workings shall be carried on within a distance of 10 meters of the outer edge of the cutting except with the previous permission in writing of the State Government / competent authority. For the purposes of this clause the expression 'railway' and 'railway administration' shall have the same meaning as defined in subsections (4) and (6) of section 3 of Indian Railway Act, 1890 (IX of 1890).

8. The sides of open workings shall be sloped, stepped or secured by the lessee in such a manner as to prevent danger from falls of material, when an open working is worked in steps, steps shall be of sufficient breadth in relation to their height to secure safety. In open workings trees liable to fall and all loose ground and material shall be removed by the lessee sufficiently far from the edge or otherwise made source in order to prevent danger to persons employed in the quarry.
9. If a working place is found to be unsafe all persons shall be withdrawn by the lessee immediately from the dangerous area and all access to such working place except for the purpose of removing the danger of saving life shall be prevented by securely fencing the full width of all entrances to the place.
10. The lessee shall at all reasonable times allow any officer authorised by the Central Government or by the State Government in that behalf to inspect the said lands and the buildings and plants erected thereon and the lessee shall assist such persons in conducting the inspection and afford them all information they may reasonably require, and shall conform to and observe all orders which the Central and State Governments as the result of such inspection or otherwise, may from time to time pass.
- 10A. The lessee shall be responsible for implementing the provisions of the various labour laws applicable, from time to time, to the quarry.


Geologist
Ibrahim Kunhi K


Shri. Habeeb Rahiman. P.M

ജിയോളജിസ്റ്റ്
ഇബ്രാഹിം കുന്ഹി കെ
ജില്ലാ ആപ്പീസ്
കോഴിക്കോട്-67302

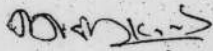
11. The lessee shall not assign or underlet the said lands or any part thereof or the rights or privileges, therein hereby granted or any of them without the previous permission in writing of the competent authority:

11A. Where the lease or any right, title or interest therein has been assigned, sublet or transferred as provided in rule 34 read with condition 11, then the person in whose favour such assignment, sublease or transfer has been made shall be responsible for implementing the provisions of the various labour laws applicable, from time to time, to the quarry.

12. The lease may be surrendered by the lessee at any time after 3 months notice in writing to the State Government/competent authority. Provided that the lessee has paid all sums due on account of the lease. Provided further that if the lessee elects/elect to determine this lease before the expiry of the term of the lease, shall pay in addition to other dues a sum equal to the dead rent payable for the remaining part of the term of the lease deed.

13. On the expiration of the term of this lease or on its earlier determination under clause 12 the lessee shall pay to the State Government for all land which has been rendered useless for agriculture through the exercise of the powers demised by this lease such sum as the District Collector may fix as equivalent to the capitalised value or the land revenue of such land rendered useless. The lease shall continue if the sums are not cleared before the date of determination of notice.

14. If the lessee shall be desirous of taking a further lease of the said lands for a further term of years he shall give three months' previous notice in writing of such desire to the Competent authority and if the lessee has duly observed all the conditions of this lease, the competent authority may agree to renew the lease for such further term and on such terms and conditions as the State government/Competent authority may determine which shall be in accordance with the provisions of these rules.



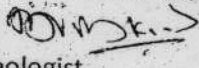
Geologist
Ibrahim Kunhi K

ജിയോളജിസ്റ്റ്
ഇബ്രഹിം കുന്ഹി കെ
ജില്ലാ ആസ്സീസ്
കോഴിക്കോട്-673026



Shri. Habeeb Rahiman. P.M

15. If the lessee shall at any time during the said term use the said lands or any part thereof in any manner other than as authorised by this lease or fail to carry on quarrying operations continuously without sufficient cause of which the State Government/Competent authority shall be the judge or shall commit a breach of any of the conditions of this lease it shall be lawful for the Competent authority to cancel this lease and take possession of the said lands or the alternative to receive from the lessee/lessees such penalty for the breach not exceeding five times the amount of the said yearly dead rent as the Competent authority may fix.
16. If at the expiration of three calendar months after the expiry of the lease or its sooner determination, there shall remain in or upon the said lands, any engines, machinery, plant buildings, structures and other works erections and conveniences the said minerals or other property which the lessee is entitled to remove from the said lands, the same shall, if not removed by the lessee within one calendar month after notice in writing requiring their removal be given to the lessee/lessees by the Competent authority be deemed to become the property of the State Government in such manner as they may deem fit without liability to pay any compensation or to account to the lessee/lessees in respect thereof.
17. This lease subject to all rules and regulations which may from time to time be issued by the State Government regulating the working of the quarries and other matters affecting safety, health and convenience of the lessee's employees or of the public, whether under the Indian Mines Act or otherwise.
18. The lessee shall without delay send to the District Collector and the competent authority or the officer authorised by him in this regard report of any accident causing loss of life or serious bodily injuries or seriously affecting or endangering life or property which may at any time occur at or in the said lands in the course of operations under this lease.
19. The lessee shall furnish such reports and returns relating to output, labourers employed and other matters as the State Government may prescribe.


Geologist
Ibrahim Kunhi K


Shri. Habeeb Rahiman. P.M

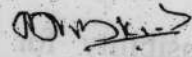
ഭിഷഗ്വരൻ (സംസ്കൃതം)
ജി.എസ്. കെ. കെ. ജി.എസ്. കെ. ജി.എസ്. കെ.
ജി.എസ്. കെ. കെ. ജി.എസ്. കെ.
കോഴിക്കോട്-673029

Bounded by Sy. Nos.

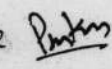
On the North by: : 78/2A
 On the East by: : 78/2A
 On the South by: : 78/2A
 On the West by: : 78/2A

In witness whereof the parties hereto have set their hands hereunto on the day and year first above written.

Signed by


 Ibrahim Kunhi, K
 Geologist,
 Mining and Geology, District Office, Kozhikode
 for and on behalf of the Governor of Kerala.

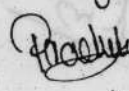
In the presence of:

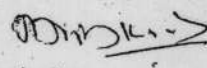
- (1) Praveen Kumar, B. Sr. Clerk 
 District office of Mining & Geology
 Kozhikode.
- (2) Binu K.K., Sr. Clerk 
 District office of Mining & Geology
 Kozhikode.

Signed by


 HABEEBU RAHIMAN P.M
 MANAGING PARTNER
 M/s PROFILE GRANITES
 (for and on behalf of the lessee)

In the presence of:

- (1) Pradeep Varghese, Wilkonnakueliyil (H), Ayroor Padam p.o
 Kothamangalam - 686692 
 - (2) Abin Poul, Meenpollil (H) Plamudy P.O.
 Kothamangalam - 686692 
- Note of corrections: NIL


 Geologist
 Ibrahim Kunhi .K


 Shri. Habeeb Rahiman. P.M

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No. G-920/15

Sub Collector, Office,
Kozhikode, Dt.

CERTIFICATE

Certified that this document requires a stamp duty of Rs.1,92,604/- (Rupees One lakh ninety two thousand six hundred and four only) under section 18 of Kerala Stamp Act which is seen remitted at District Treasury, Kozhikode as per as per chalan no.292 dated 23.02.15.

This office does not hold any responsibility for the contents of this document.

06

Sub Divisional Magistrate
Kozhikode

27-2-15

[Handwritten signature]

Document No. 602 of 1971 of Book 2
Certificate No. 9 of 1971 of Book 2

[Handwritten signature]



ANNEXURE 3
Interim Court Order

IN THE HIGH COURT OF KERALA AT ERNAKULAM

PRESENT

THE HONOURABLE MR.JUSTICE N.NAGARESH

Monday, the 3rd day of July 2023 / 12th Ashadha, 1945WP(C) NO. 20313 OF 2023PETITIONER:

M/S. PROFILE GRANITES PARATHODE, MUKKAM P.O KOZHIKODE- 673602
REPRESENTED BY ITS MANAGING PARTNER, SRI HABEEB RAHMAN.

RESPONDENTS:

1. THE GEOLOGIST, DEPARTMENT OF MINING & GEOLOGY, DISTRICT OFFICE CIVIL STATION, KOZHIKODE DISTRICT- 673020
2. THE DIRECTOR, MINING AND GEOLOGY DIRECTORATE, KESAVADASAPURAM, PATTOM PALACE P O, TRIVANDRUM-695004
3. THE KERALA STATE POLLUTION CONTROL BOARD, ZAMORIAN'S SQUARE BUILDING, LINK ROAD, PALAYAM, KOZHIKODE, REPRESENTED BY ITS ENVIRONMENTAL ENGINEER-673002
4. STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA KERALA), REPRESENTED BY ITS MEMBER SECRETARY, 4TH FLOOR, KSRTC BUS TERMINAL COMPLEX, THIRUVANTHAPURAM-695001
5. UNION OF INDIA, MINISTRY OF ENVIRONMENT, FOREST AND CLIMATE CHANGE, INDIRA PARYAVARAN BHAVAN, JORBAGHROAD, NEW DELHI 110993, REPRESENTED BY ITS DIRECTOR.

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 1. To direct the 3rd respondent to issue the renewed consent provisionally for the period applied for, by extending the benefit of S.O.1807(E) dated 12/04/2022 (Ext. P9); 2. To direct the Respondents 1 and 2 to issue Movement Permits, under Rule 25 of the Kerala Minerals (Prevention of Illegal Mining, Storage and Transportation) Rules, 2015, to the petitioner, for the approved quantities, beyond 30/09/2023 by extending the benefit of s.o.1807(e) dated 12/04/2022 (Ext. P9); pending disposal of the above writ petition, forthwith.

This petition coming on for orders upon perusing the petition and the affidavit filed in support of WP(C) and upon hearing the arguments of M/S. PHILIP J.VETTICKATTU, SAJITHA GEORGE & NEENU BERNATH, Advocates for the petitioner, the court passed the following:

N.NAGARESH, J.

W.P.(C) No.20313 of 2023

Dated this the 3rd day of July, 2023

ORDER

Admit.

2. Government Pleader takes notice for respondents 1 and 2. Respective Standing Counsel take notice for respondents 3 and 4. Deputy Solicitor General of India takes notice for the 5th respondent.

3. Counsel for the petitioner submits that in view of Ext.P9 notification issued by the Government of India, the validity of the Environmental Clearance stands statutorily extended.

4. In the circumstances, following the interim order passed in identical situations in WP(C) Nos.23635 of 2022 and 26136 of 2022, there will be an interim order in this writ petition also directing the 1st respondent to issue Movement

W.P.(C) No.20313 of 2023

2

Permit to the petitioner under the Kerala Minerals (Prevention of Illegal Mining, Storage and Transportation) Rules, 2015 subject to the availability of mineable minerals. There will be a further direction to the 3rd respondent to consider the application for renewal of Consent to Operate submitted by the petitioner without insisting for any communication from Mining and Geology Department.

Post along with WP(C) No.1136/2023.



Sd/-
N.NAGARESH
JUDGE

spk

APPENDIX OF WP(C) 20313/2023

Exhibit P9

TRUE COPY OF S.O.NO.1807(E), DATED 12-4-2022



ANNEXURE 4
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, ब्लॉक सी-2, तीसरी मंजिल | Kendriya Bhavan, Block C-2, 3rd Floor
CSEZ पी.ओ.कक्कनाड कोच्ची | CSEZ PO Kakkanad Dist. Ernakulam Ernakulam 682037
फोन (Phone):- 2427286 | फैक्स (Fax):- 2427276
ई-मेल Email: dyccecochin@explosives.gov.in

संख्या (No.): E/SC/KL/22/1066(E50227)

दिनांक (Date): 24/02/2025

सेवा में | To,

Shri HABEEB RAHMAN.P.M, Managing Partner,
Puthoor Madathil House, Mukkam PO, Kozhikode, Town/Village - Mukkom
District-KOZHICODE, State-Kerala, Pincode - 673602

विषय : Survey No.78/2A of Alli desam, ग्राम Kumaranallur, Kozhikode taluk, जिला KOZHICODE, 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/22/1066(E50227) के नवीनीकरण संदर्भ में।

Subject: Possession for Use of Explosives from magazine situated at Survey No.:78/2A of Alli desam, Kumaranallur, Kozhikode taluk, Dist. KOZHICODE, Kerala -Licence No.: E/SC/KL/22/1066(E50227) granted in Form LE-3 of Explosives Rules, 2008 - Renewal regarding

महोदय | Sir,

आपका उपर्युक्त विषय पर पत्र संख्या 144328 दिनांक 18/02/2025 का संदर्भ ग्रहण करें। विस्फोटक नियम, 2008 के अंतर्गत प्ररूप LE-3 में जारी अनुज्ञप्ति दिनांक **31/3/2030** तक नवीनीकृत कर इस पत्र के साथ भेजी जा रही है।

Reference to your letter No.: 144328 dated: 18/02/2025, the subject licence duly renewed upto **31/3/2030** and issued in Form LE-3 of Explosives Rules, 2008 is forwarded herewith.

अनुज्ञप्ति के आगामी नवीकरण हेतु कृपया निम्नलिखित दस्तावेज दिनांक **31/03/ 2030** 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 **31/3/2030**.

- 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 त्रैमासीक 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 आपरेशन 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 आपरेशन 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), KOZHICODE (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.

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/22/1066(E50227)

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

1. Licence is hereby granted to

Shri HABEEB RAHMAN.P.M,Managing Partner (अधिभोगी / Occupier : Shri Habeeb Rahman PM), Puthoor Madathil House, Mukkam PO, Kozhikode, Town/Village - Mukkom, District-KOZHICODE, State-Kerala, Pincode - 673602



को अनुज्ञप्ति अनुदत्त की जाती है।

2. अनुज्ञप्तिधारी की प्रास्थिति | Status of licensee : **Partnership Firm**3. अनुज्ञप्ति निम्नलिखित प्रयोजनों के लिए विधिमन्य है। : possess for use of **Nitrate Mixture, Safety Fuse, Detonators**, - के
Licence is valid only for the following purpose. : उपयोग के लिए

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

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

क्र Sr. No.	नाम और विवरण Name and Description	वर्ग और प्रभाग Class & Division	उप-प्रभाग Sub-division	मात्रा किसी एक समय में Quantity at any one time
1.	Nitrate Mixture	2,0	0	150 Kg.
2.	Safety Fuse	6,1	0	1500 Mtrs
3.	Detonators	6,3	0	3000 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)] :

: **20 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/22/1066(E50227)
दिनांक (Dated) 07/06/2010

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

Survey No. 78/2A of Alli desam , ग्राम (Town/Village) : **Kumaranallur Kozhikode taluk**
पुलिस थाना (Police Station) : **Kozhikode**

जिला (District)	KOZHICODE	राज्य (State)	Kerala	पिनकोड (Pincode)	673602
दूरभाष (Phone)	04952297695	ई. मेल (E-Mail)	mkmhabeeb@gmailcom	फैक्स (Fax)	

7. अनुज्ञप्ति परिसर में निम्नलिखित सुविधाएं अंतर्विष्ट हैं।

The licensed premises consist of following facilities.

: **two mini magazines of stone masonry construction**

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 2015** तक विधिमन्य रहेगी। This licence shall remain valid till **31st day of March 2015**.

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 अधिक्रमण 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.

Sd/-

तारीख | The Date - 07/06/2010

संयुक्त मुख्य विस्फोटक नियंत्रक | **Joint Chief Controller of Explosives
South Circle, Chennai**

Amendments :

- Amendment in Drawings/Facilities/Premises dated : 17/10/2012
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 30/08/2016
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 08/03/2022
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated : 03/02/2023

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
24/02/2025	31/03/2030	Dy. Chief Controller of Explosives, Ernakulam

कानूनी चेतावनी : विस्फोटकों को गलत ढंग से चलाना या उनका दुरुपयोग विधि के अधीन गंभीर दांडिक 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.**

ANNEXURE 5
Mines Manager



सत्यमेव जयते

CHENNAKESAVAN K



Cert No. SMR-E /8395

भारत सरकार/Government of India

खान अधिनियम, 1952/Mines Act, 1952

खनन परीक्षा बोर्ड/Board of Mining Examinations

द्वितीय श्रेणी प्रबंधक सक्षमता प्रमाण-पत्र

SECOND CLASS MANAGER'S CERTIFICATE OF COMPETENCY

(केवल ओपनकास्ट खानों तक सीमित)

(Restricted to mines having opencast workings only)

(धात्विकीय खान विनियम, 1961 के अन्तर्गत)

(Under the Metalliferous Mines Regulations, 1961)

श्री **चैन्नकेसवन के** सुपुत्र **कृष्ण एन**
जिनकी जन्म तिथि **02.06.2000** है, को विहित अर्हताएं एवं अनुभव प्राप्त करने
का सन्तोषजनक प्रमाण प्रस्तुत करने पर एतद्वारा केवल ओपनकास्ट धात्विकीय खानों के प्रबंधन हेतु
द्वितीय श्रेणी प्रबंधक सक्षमता प्रमाण-पत्र प्रदान किया जाता है। यह प्रमाण-पत्र दिनांक **01 नवम्बर 2022**
से प्रभावी है।

Shri **CHENNAKESAVAN K** son of **KRISHNAN N**
born on **02 JUNE 2000** having given satisfactory evidence of possessing
the prescribed qualifications and experience is hereby granted **SECOND CLASS MANAGER'S**
CERTIFICATE OF COMPETENCY to manage the metalliferous mines having opencast workings
only. This certificate is effective from. **01.11.2022**

सचिव

खनन परीक्षा बोर्ड

Secretary
Board of Mining
Examinations

अध्यक्ष

खनन परीक्षा बोर्ड

Chairman
Board of Mining
Examinations

Signed and Sealed

Date **27.03.2023**

SMR-E

To

CHENNAKESAVAN K

Home Address

Village

THAMALERIPATTI

PO

PARAIYAPPATTI

Police Station

HARUR

District

DHARMAPURI

State

TAMIL NADU-635305

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.

1	_____	को	2	_____	को
	On			On	
3	_____	को	4	_____	को
	On			On	
5	_____	को	6	_____	को
	On			On	
7	_____	को	8	_____	को
	On			On	
9	_____	को	10	_____	को
	On			On	

Prepared by

Checked by

ANNEXURE 6
Panchayath License



കാരശ്ശേരി ഗ്രാമപഞ്ചായത്തിൽ നിന്നും

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

അതേ തുടർനാളെ ചട്ടങ്ങളും അനുസരിച്ച്

ഫാക്ടറികൾ, വ്യാപാരങ്ങൾ, സംരംഭങ്ങൾ, മറ്റു സേവനങ്ങൾ എന്നിവയ്ക്കായി നൽകുന്ന

ഗൈസൻസ്

നമ്പർ : ജെ.സി-1247/2023 - 266

തീയതി : 01/04/2023

ലൈസൻസിയുടെ പേരും മേൽവിലാസവും	ഹബീബ് റഹ്മാൻ.പി.എം, പുത്തൂർമഠത്തിൽ ഹൗസ്, മൈസൂർമല.പി.ഒ	
സ്ഥാപനത്തിന്റെ പേരും സ്ഥലനാമവും	പ്രൊഫൈൽ ഗ്രാനൈറ്റ്സ് (ക്വാറി)	
ലൈസൻസ് നൽകിയിട്ടുള്ള പ്രവർത്തനങ്ങൾ	ജിയോളജിയുടെ പെർമിറ്റ് പ്രകാരം പൊട്ടിച്ച പാറകളുടെ റ്റ്രേക്ക് ചെയ്ത് വിൽപന	
കെട്ടിടത്തിന്റെ നമ്പരും വാർഡ് നമ്പരും	റി.സ നം.78/2A	
ലൈസൻസ് കാലയളവ്	01/04/2023 മുതൽ 31/03/2028വരെ (5 വർഷം)	
ഈടാക്കിയ ലൈസൻസ് ഫീസ്	40000 /- രൂപ (5 x 8000)	രസീത് നം:1230100623 തീയതി: 03/06/2023
തൊഴിൽക്കരം		
ലൈസൻസ് അനുവദിക്കുന്നതിനായി ഹാജരാക്കിയ നിരാക്ഷേപപത്രങ്ങളുടെ വിശദാംശങ്ങൾ (നമ്പർ, തീയതി, കാലയളവ്, നൽകിയ അധികാരസ്ഥാനം)	1) മുന്നിരിക്കുന്ന നിയന്ത്രണ ബോർഡിന്റെ 13/08/2021 തീയതിയിലെ PCB/KKD/DO/IC- R2/654/2021 നമ്പർ നിരാക്ഷേപപത്രം 30/09/2023 വരെ കാലാവധി 2) ചീഫ് കംട്രോളർ ഓഫ് എക്സ്പ്ലോസിവ് എറണാകുളം നഗ്നിയ 31/03/2025 വരെ കാലാവധിയുള്ള E/SC/KL/22/1066(E50227) തീയതി.03/02/2020 3) മൈനിംഗ് & ജിയോളജി വകുപ്പിന്റെ 21/03/2016 മുതൽ 20/03/2028 വരെ കാലാവധിയുള്ള ക്വാറിംഗ് റീസ്. 4) റ്റ്രേക്ക് എൻവയേൺമെന്റൽ ഇംപാക്ട് അസസ്സ്മെന്റ് അതോറിറ്റിയുടെ അനുമതി സംബന്ധിച്ച് 12/04/2022 തീയതിയിലെ ഇൻഡ്യാ ഗവൺമെന്റ് ഗസറ്റ് 5) പാറ പൊട്ടിക്കുന്ന ആളുടെ മൊഴിയും സംബന്ധിച്ച സാക്ഷ്യപത്രം	



Document certified by

SENATH K S Seneath ansu

01/04/2023 08:12:51 09 IST
SSEENATH K S Govt. of Kerala

കാരശ്ശേരി ഗ്രാമപഞ്ചായത്ത്

ANNEXURE 7
Consent from KSPCB



KERALA STATE POLLUTION CONTROL BOARD

FILE NO. : KSPCB/KZ/ICO/10033068/2023

Date of issue : 14-08-2023

INTEGRATED CONSENT TO OPERATE - RENEWAL

Consent No : KSPCB/KZ/ICO/10033068/2023

Valid upto : 30-09-2028

Ref : 1. Your online application no 10033068 dated 20.06.2023

2. Consent No : PCB/KKD/DO/ICO-R2/654/2021 dated on 13/08/2021 valid up to 30.09.2023

1	Validity	30/09/2028
2	Annual Fees (Rs)	30000/-
3	Fee remitted (Rs)	150000/-
4	Capital Investment (Lakhs)	200
5	Activity	Quarrying in 4.83 hectare

The Integrated Consent to Operate issued as per reference above to PROFILE GRANITES (QUARRY) , PARATHODE, PANNIMUKKU, MUKKAM, KOZHIKODE is hereby renewed up to 30-09-2028 and issued to M/s HABEEB RAHMAN P M , PUTHOOR MADATHIL HOUSE, MUKKAM POST, KOZHIKODE-673602 , .

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

5.1. Condition no.2.4 of the consent referred 2nd above is modified to the extent that for renewal of the integrated consent application in the prescribed form shall be submitted to the Board on or before 30.07.2028 through the web portal of the Board keralapcbonline.com . Late application will be accepted only with fine/late fee as applicable.

5.2.Noise measured 1 m outside the boundary of the premises shall not exceed the limit specified for

the area under the Ambient Air Quality Standards in respect of noise

5.3. Quarrying operation shall be strictly restricted to the area as per the VO approved location sketch and shall be confining to the area which is having valid Environmental Clearance.

5.4. The applicant shall submit copies of all relevant permits/lease/certificate/licenses periodically to this office to ensure the validity of this consent.

5.5. This consent is granted on the basis of EC no 130/SEIAA/2437/2013 dated 01.04.2014, letter from Mining and geology department regarding LIFE OF MINE (No: DOZ/M-2279/2014) dated on 11.07.2022 valid up to 7 years. PCB circular PCB/HO/Circular/51/2019 dated on 04/05/2022.

Digitally signed by Sauma Hameed
Date: 2023.08.14 23:44:44 IST

SIGNATURE OF ISSUING AUTHORITY

ENVIRONMENTAL ENGINEER

To

M/s PROFILE GRANITES (QUARRY)

PARATHODE, PANNIMUKKU, MUKKAM, KOZHIKODE

E-Mail : profileenterprises@gmail.com

Contact Number :9447111191,

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

Environmental Management Cell

13-11-2025 ന് ഭാഗ്യം Environmental monitoring യു
27100000 നിരൂപണങ്ങളും

മിനി പ്രവർത്തനങ്ങൾ ഈ സമയത്തിൽ
നടത്തുന്നതിനുള്ള നിർദ്ദേശ സ്പെസിഫിക്കേഷൻ നൽകി
അതിലാണ് അനുമതി

MINE MANAGER

K-Chunnakesavan

K-Lyf

Sadiqul Ali KP
mine manager



23-02-2026 m. 321m Environmental monitoring cell
Exam registration.

* ~~അ~~ 5 മെട്രാലോ ക്ലിനി പ്രവർത്തനം നടത്തി.
മെഡ്യം മെട്രാലോ ക്ലിനി പ്രവർത്തനം ജൂലായ്ക്ക് പറ്റുന്ന
നീതിയിൽ നട്ടുൻ നടപടികൾ സ്വീകരിക്കാൻ സീനിയർ

28. തന്മൂലം ഉപയോക്താക്കൾക്ക് കൃത്യമായ പരിഭവം

2^o രണ്ടാമത് മെഴു വെട്ടിക്കൊടുക്കുക.

തെഴിവിലുള്ളതുകൾ കോളേജ് ന്യൂനതയ്ക്കും മേന്മയ്ക്കും വഴി വരുത്തും.

* $\frac{1}{2}mv^2$ was found to be constant.

⇒ Haul roads have been Renavated.

→ Sign boards for road safety by mined awareness have been installed.

2) Fencing in the damaged perimeters of the mine have to be renovated.

* Water tank have been cleaned by bleached.

Meine Manager

K-Chennakesavan.

K-LV

Sadiqne Ali K.P. Jan

ANNEXURE 9

Eenvironmental Monitoring Results

TEST REPORT

ULR No: TC1293926000009251F		
LRI No: SEAAL26033370A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031536
Sample Name	Ambient Air	Sample Received on	27-03-2026
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	28-03-2026
Sampled by	Lab Authorized Sampler	Test Completed on	31-03-2026

DETAILS OF SAMPLING			
Sampling Location	East Side	Date of Sampling	26-03-2026
Sampling Procedure	SEAAL/CHL /SOP/7.3/02	Humidity	68 %

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

TEST RESULTS - CHEMICAL DISCIPLINE					
Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	NAAQ Standards
1	Particulate Matter, PM ₁₀	IS 5182 (Part 23):2006	µg/m ³	50.8	100 (Max)
2	Particulate Matter, PM _{2.5}	IS 5182 (Part 24):2019	µg/m ³	25.3	60 (Max)
3	Sulphur Dioxide as SO ₂	IS 5182 (Part 2/Sec-1): 2023	µg/m ³	4.12	80 (Max)
4	Oxides of Nitrogen as NO ₂	IS 5182 (Part 6): 2006	µg/m ³	4.71	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: TC1293926000009252F		
LRI No: SEAAL26033371A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031537
Sample Name	Ambient Air	Sample Received on	27-03-2026
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	28-03-2026
Sampled by	Lab Authorized Sampler	Test Completed on	31-03-2026

DETAILS OF SAMPLING			
Sampling Location	SSW	Date of Sampling	26-03-2026
Sampling Procedure	SEAAL/CHL /SOP/7.3/02	Humidity	68 %

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

TEST RESULTS - CHEMICAL DISCIPLINE					
Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	NAAQ Standards
1	Particulate Matter, PM ₁₀	IS 5182 (Part 23):2006	µg/m ³	55.3	100 (Max)
2	Particulate Matter, PM _{2.5}	IS 5182 (Part 24):2019	µg/m ³	27.5	60 (Max)
3	Sulphur Dioxide as SO ₂	IS 5182 (Part 2/Sec-1): 2023	µg/m ³	4.38	80 (Max)
4	Oxides of Nitrogen as NO ₂	IS 5182 (Part 6): 2006	µg/m ³	5.14	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

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

TEST REPORT

ULR No: TC1293926000009253F		
LRI No: SEAAL26033372A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031538
Sample Name	Ambient Air	Sample Received on	27-03-2026
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	28-03-2026
Sampled by	Lab Authorized Sampler	Test Completed on	31-03-2026

DETAILS OF SAMPLING			
Sampling Location	NNW	Date of Sampling	26-03-2026
Sampling Procedure	SEAAL/CHL /SOP/7.3/02	Humidity	68 %

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

TEST RESULTS - CHEMICAL DISCIPLINE					
Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	NAAQ Standards
1	Particulate Matter, PM ₁₀	IS 5182 (Part 23):2006	µg/m ³	61.5	100 (Max)
2	Particulate Matter, PM _{2.5}	IS 5182 (Part 24):2019	µg/m ³	30.8	60 (Max)
3	Sulphur Dioxide as SO ₂	IS 5182 (Part 2/Sec-1): 2023	µg/m ³	4.96	80 (Max)
4	Oxides of Nitrogen as NO ₂	IS 5182 (Part 6): 2006	µg/m ³	5.74	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: TC1293926000009254F		
LRI No: SEAAL26033373A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031539
Sample Name	Ambient Noise	Monitoring Commenced on	26-03-2026
Monitoring Location	East Side	Monitoring Completed on	27-03-2026
Test Method	IS 9989:1981	Sampled by	Lab Authorized Sampler

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

MONITORING RESULTS					
TIME	RESULTS dB(A)	TIME	RESULTS dB(A)	TIME	RESULTS dB(A)
06:00	37.8	14:00	50.7	22:00	39.4
07:00	40.6	15:00	51.1	23:00	38.3
08:00	44.9	16:00	52.3	24:00	39.8
09:00	48.4	17:00	52.7	01:00	37.9
10:00	50.7	18:00	47.2	02:00	37.5
11:00	53.8	19:00	43.7	03:00	39.1
12:00	51.1	20:00	39.8	04:00	39.8
13:00	50.3	21:00	39.3	05:00	41.7

TEST RESULTS - CHEMICAL DISCIPLINE			
Sl. No.	PARAMETERS	UNIT	RESULT
1	Ambient Sound Level (Leq) Day Time (06:00 to 22:00)	dB(A)	51.2
2	Ambient Sound Level (Leq) Night Time (22:00 to 06:00)	dB(A)	40.8

Remarks:

End of Report


Shency Joy
TM - Chemical
 Checked by


Ramar R.
Technical Head
 Authorized Signatory

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

TEST REPORT

ULR No: TC1293926000009255F		
LRI No: SEAAL26033374A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031540
Sample Name	Ambient Noise	Monitoring Commenced on	26-03-2026
Monitoring Location	SSW	Monitoring Completed on	27-03-2026
Test Method	IS 9989:1981	Sampled by	Lab Authorized Sampler

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

MONITORING RESULTS					
TIME	RESULTS dB(A)	TIME	RESULTS dB(A)	TIME	RESULTS dB(A)
06:00	39.0	14:00	52.3	22:00	40.7
07:00	41.8	15:00	52.7	23:00	39.5
08:00	46.2	16:00	53.9	24:00	41.1
09:00	49.8	17:00	54.3	01:00	39.1
10:00	52.3	18:00	48.6	02:00	38.7
11:00	55.5	19:00	45.0	03:00	40.3
12:00	52.7	20:00	41.0	04:00	41.1
13:00	51.9	21:00	40.5	05:00	43.1

TEST RESULTS - CHEMICAL DISCIPLINE			
Sl. No.	PARAMETERS	UNIT	RESULT
1	Ambient Sound Level (Leq) Day Time (06:00 to 22:00)	dB(A)	52.8
2	Ambient Sound Level (Leq) Night Time (22:00 to 06:00)	dB(A)	42.1

Remarks:

End of Report



Shency Joy
TM - Chemical
 Checked by




Ramar R.
Technical Head
 Authorized Signatory

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Accreditation & Certification:

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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: TC1293926000009256F		
LRI No: SEAAL26033375A	Date: 31-03-2026	Page 1 of 1

CUSTOMER DETAILS	
Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request date: 26-03-2026

SAMPLE DETAILS			
Product Category	Atmospheric Pollution	Sample Code	EN26031541
Sample Name	Ambient Noise	Monitoring Commenced on	26-03-2026
Monitoring Location	NNW	Monitoring Completed on	27-03-2026
Test Method	IS 9989:1981	Sampled by	Lab Authorized Sampler

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS			
Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

MONITORING RESULTS					
TIME	RESULTS dB(A)	TIME	RESULTS dB(A)	TIME	RESULTS dB(A)
06:00	39.4	14:00	52.8	22:00	42.1
07:00	42.2	15:00	53.2	23:00	40.9
08:00	46.7	16:00	54.4	24:00	42.5
09:00	50.3	17:00	54.8	01:00	40.5
10:00	52.8	18:00	49.1	02:00	40.1
11:00	56.0	19:00	45.5	03:00	41.7
12:00	53.2	20:00	41.4	04:00	42.5
13:00	52.4	21:00	40.9	05:00	44.6

TEST RESULTS - CHEMICAL DISCIPLINE			
Sl. No.	PARAMETERS	UNIT	RESULT
1	Ambient Sound Level (Leq) Day Time (06:00 to 22:00)	dB(A)	53.4
2	Ambient Sound Level (Leq) Night Time (22:00 to 06:00)	dB(A)	43.6

Remarks:

End of Report



Shency Joy
TM - Chemical
 Checked by




Ramar R.
Technical Head
 Authorized Signatory

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

TEST REPORT

ULR No.: TC1293926000009250F

LRI No.: SEAL26033369A

Date: 31-03-2026

Page 1 of 2

CUSTOMER DETAILS

Customer Name & Address	Mr. Habeebu Rehiman P.M Managing Partner, M/s Profile Granites Kumaranellur, Kozhikode District.
Customer Reference	Test Request Date: 26-03-2026

SAMPLE DETAILS

Product Category	Water	Sample Code	WT26030988
Sample Name	Ground Water	Sample Received on	27-03-2026
Sample Description by Customer	Bore Well Water	Temperature @ Receipt	4°C
Sample Conditions at Receipt	Fit for Analysis	Test Commenced on	28-03-2026
Sample Quantity& Packing	2 L & 125 ml in a Plastic Bottle	Test Completed on	31-03-2026
Information Provided by Customer	---	Sampled by	Lab Authorized Sampler

INFORMATION PROVIDED BY CUSTOMER - SAMPLING SITE DETAILS

Re Survey No	78/2A		
Village	Kumaranellur	Taluk	Kozhikode
District	Kozhikode	State	Kerala

DETAILS OF SAMPLING

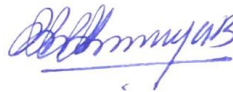
Sample Source	Project Site	Date of Sampling	26-03-2026
Sampling Procedure	SEAL/QAD/SOP/7.3/01	Sample Temperature	27°C

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	0.20	1.0 (Max)



Shency Joy
TM - Chemical
 Checked by

Remya B.
TM-Biological
 Authorized Signatory



Ramar R.
Technical Head
 Authorized Signatory

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

TEST REPORT

ULR No.: TC1293926000009250F

LRI No.: SEAL26033369A

Date: 31-03-2026

Page 2 of 2

TEST RESULTS-CHEMICAL DISCIPLINE

Sl. No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500: 2012
4	pH @ 25°C	IS 3025 (Part 11): 2022	---	6.98	6.50-8.50
5	Conductivity	IS 3025 (Part 14): 2013	µS/cm	173	---
6	Total Dissolved Solids @ 180°C	IS 3025 (Part 16): 2023	mg/L	112	500 (Max)
7	Total Hardness as CaCO ₃	IS 3025 (Part 21): 2009	mg/L	38.0	200 (Max)
8	Calcium as Ca	IS 3025 (Part 40): 2024	mg/L	10.4	75 (Max)
9	Magnesium as Mg	IS 3025 (Part 46): 2023	mg/L	2.92	30 (Max)
10	Chloride as Cl	IS 3025 (Part 32): 2025	mg/L	37.0	250 (Max)
11	Total Alkalinity as CaCO ₃	IS 3025 (Part 23): 2023	mg/L	37.8	200 (Max)
12	Iron as Fe	IS 3025 (Part 53): 2024	mg/L	0.28	1 (Max)
13	Sulphate as SO ₄	IS 3025 (Part 24/Sec 1): 2022	mg/L	1.98	200 (Max)

TEST RESULTS - BIOLOGICAL DISCIPLINE

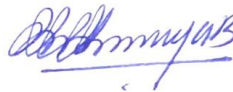
Sl.No.	PARAMETERS	TEST METHOD	UNIT	RESULT	Requirement as per Acceptable Limit of IS 10500 : 2012
1	Total Coliform Bacteria	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml
2	<i>E.coli</i>	IS 15185 : 2016	----	Absent/100 ml	Absent/100 ml

Remarks:

End of Report



Shency Joy
TM - Chemical
 Checked by

Remya B.
TM-Biological
 Authorized Signatory



Ramar R.
Technical Head
 Authorized Signatory

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Standards Environmental & Analytical Laboratories

Accreditation & Certification:

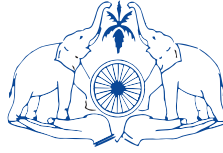
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Tel. 0484-2546660, 93872 72402, 90743 41443, Web: www.standardslab.in, E-mail: seallab@gmail.com

ANNEXURE 10
CSR Expenditure Details



കാരശ്ശേരി ഗ്രാമപഞ്ചായത്ത്

പി.ഒ. കാരശ്ശേരി, കോഴിക്കോട് ജില്ല - 673 602

സുനിത രാജൻ

പ്രസിഡന്റ്

കാരശ്ശേരി ഗ്രാമപഞ്ചായത്ത്

ഫോൺ: 9072069641

Date.....

From

The Panchayath President
Karassery Grama Panchayath-
Karassery P.O
Kozhikode District
Kerala.

To

The Chairman / Member Secretary
SEIAA, Kerala

Sub: Certification of Completion of Drinking Water Supply Project under Corporate Environment Responsibility (CER) – Reg.

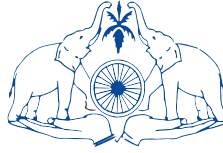
Respected Sir,

With reference to the Corporate Environment Responsibility (CER) proposal submitted in connection with the quarry project of M/s. Profile Granites, situated in Sy. No. 78/2A of Kumaranellur Village, Kozhikode Taluk, Kozhikode District, covering an area of 4.2860 Ha, this is to certify that the Drinking Water Supply Project implemented in the water-scarce regions of Wards Nos. 10, 11, and 12 of **Karassery Grama** Panchayath has been successfully completed by the project proponent in accordance with the commitments made under the CER programme.

The project was undertaken with the objective of providing clean and sustainable drinking water to the local community and has directly benefited approximately 100 families residing within the above wards. The initiative has significantly improved access to potable water, thereby contributing to better health, hygiene, and overall quality of life for the beneficiaries.

The water supply activity was carried out continuously during the period **2014–2025**, with a total expenditure of **₹1,05,00,000/- (Rupees One Crore Five Lakh only)**. The work was executed satisfactorily and has provided substantial support to the local community, particularly during periods of water scarcity.

The details of the year-wise expenditure incurred towards the Drinking Water Supply Project implemented under CER are furnished below:



കാരശ്ശേരി ഗ്രാമപഞ്ചായത്ത്

പി.ഒ. കാരശ്ശേരി, കോഴിക്കോട് ജില്ല - 673 602

സുനിത രാജൻ

പ്രസിഡന്റ്

കാരശ്ശേരി ഗ്രാമപഞ്ചായത്ത്

ഫോൺ: 9072069641

Sl No	Year	Particulars	Rate per Trip (₹)	No. of Trips per Day	Total Days in a Year	Amount (₹).
1	2014-2015	5000L Water Tanker Supply	550	10	150	825000
2	2015-2016	5000L Water Tanker Supply	550	10	150	825000
3	2016-2017	5000L Water Tanker Supply	550	10	150	825000
4	2017-2018	5000L Water Tanker Supply	550	10	150	825000
5	2018-2019	5000L Water Tanker Supply	550	10	150	825000
6	2019-2020	5000L Water Tanker Supply	600	10	150	900000
7	2020-2021	5000L Water Tanker Supply	600	10	150	900000
8	2021-2022	5000L Water Tanker Supply	700	10	150	1050000
9	2022-2023	5000L Water Tanker Supply	750	10	150	1125000
10	2023-2024	5000L Water Tanker Supply	800	10	150	1200000
11	2024-2025	5000L Water Tanker Supply	800	10	150	1200000
Total						₹1,05,00,000

Total Expenditure on Drinking Water Supply Project (2014-2025): ₹1,05,00,000/- (Rupees One Crore Five Lakh Only).

The Panchayath acknowledges and appreciates the sincere efforts and commitment shown by M/s. Profile Granites in implementing this socially beneficial initiative. The project has made a meaningful contribution to the welfare of the residents and reflects the proponent's commitment towards sustainable community development.

We express our gratitude to the project proponent for successfully completing the CER activity and for extending valuable support to the local population. This certificate is issued for submission before SEIAA, Kerala, as confirmation of the successful completion of the CER activity.

Thanking you.

Yours faithfully,


SUNITHA RAJAN
President
Karassery Grama Panchayat
Phone : 9072069641

ANNEXURE 11

Purchase bill of NON-EL Technology

Tax Invoice

(ORIGINAL FOR RECIPIENT)

e-Invoice



IRN : 7e4731a969db39a08d9f80af525de85db32710a2244ad09-560a2565071da6766
 Ack No. : 152626127807326
 Ack Date : 19-Jun-26

M/s. P M STORE KP 14/524-A, 524-B, 2/196B Koodathai Bazar (Po), Thamarassery, Kozhikode 673573 (Pin) LIC No: E/HQ/KL/21/92(E64826), E/HQ/KL/21/93(E64830) GSTIN/UIN: 32AAWFP0867G2ZW State Name : Kerala, Code : 32 Contact : 9946522888, 9946500009 E-Mail : pmstorebr@gmail.com				Invoice No. B-2900/26-27 e-Way Bill No. 592023415049		Dated 19-Jun-26	
Consignee (Ship to) PROFILE GRANITES Mag @ Kumaranallur GSTIN/UIN : 32AAOFP7796C1ZV State Name : Kerala, Code : 32				Delivery Note		Mode/Terms of Payment	
Buyer (Bill to) HABEEB RAHMAN P.M Puthoor Madathil (H), Mukkam (PO), Kozhikode. E/SC/KL/22/1066(E50227) Mag @ Kumaranallur GSTIN/UIN : 32AAOFP7796C1ZV State Name : Kerala, Code : 32				Reference No. & Date.		Other References	
				Buyer's Order No.		Dated	
				Dispatch Doc No.		Delivery Note Date	
				Dispatched through		Destination	
				Terms of Delivery			

Sl No.	Description of Goods	HSN/SAC	Quantity	Rate	per	Disc. %	Discount Amount	Amount
1	Solardet Twindet 3 Mtr (Nonel)	36034000	600 NOS	45.76	NOS			27,456.00
	CGST@9%				9 %			2,471.04
	SGST@9%				9 %			2,471.04
	Less : ROUND OFF							(-0.08)
	Total		600 NOS					₹ 32,398.00

Amount Chargeable (in words) E. & O.E
INR Thirty Two Thousand Three Hundred Ninety Eight Only

HSN/SAC	Taxable Value	Central Tax		State Tax		Total Tax Amount
		Rate	Amount	Rate	Amount	
36034000	27,456.00	9%	2,471.04	9%	2,471.04	4,942.08
Total	27,456.00		2,471.04		2,471.04	4,942.08

Tax Amount (in words) : **INR Four Thousand Nine Hundred Forty Two and Eight paise Only**

Declaration
 We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for M/s. P M STORE
 Date:
 Authorised Signatory
 Bazar (P.O.)

This is a Computer Generated Invoice



Scanned with OKEN Scanner