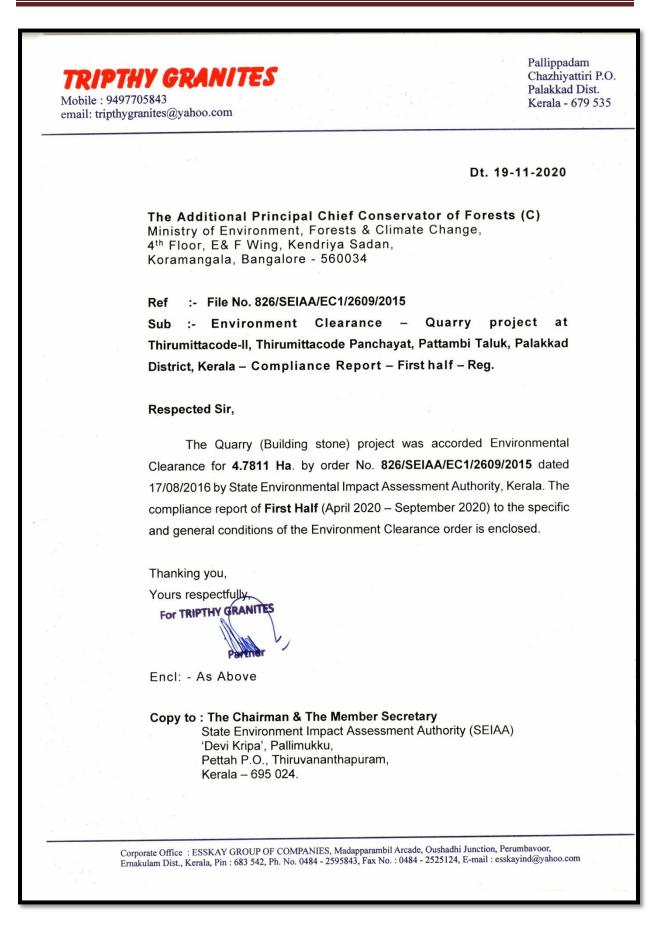
COMPLIANCE REPORT

M/S Tripthy Granites

Palakkad District

Kerala

April 2020 - September 2020



COMPLIANCE REPORT

ТО

THE CONDITIONS

OF

ENVIRONMENTAL CLEARANCE ORDER

NO: 826/SEIAA/EC1/2609/2015

Dated: 17-08-2016

BΥ

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA)

FOR

BUILDING STONE QUARRY

(MINOR MINERAL MINING) PROJECT

AT

SURVEY NOS. 274, 275/1A3 THIRUMITTACODE-II, THIRUMITTACODE PANCHAYAT, PATTAMBI TALUK, PALAKKAD DISTRICT, KERALA

BY

M/S TRIPTHY GRANITES

PALAKKAD DISTRICT

KERALA

INDEX

SI. No.	Particulars	Page No.
1.	Introduction	07
2.	Compliance Report – Specific conditions – Part A	08
3.	Compliance Report – General conditions – Part B	11
4.	Plates	33
5	Annexure	38

LIST OF TABLE

SI. No.	Particulars	Page No.
1	Environmental Monitoring Cell (EMC)	12
2	Details of the natural vegetation existing along the road side	13
3	Details of the CSR	14
4	The details of statutory approvals	21
5	Details of Newspaper Advertisement	24

LIST OF PLATES

Plate No.	Particulars	Page No.
1.	Rain water harvesting pond	34
2.	Fencing	34
3.	Sign board	35
4.	Warning Alarm	35
5.	Mining Area	36
6.	Crusher	36
7.	Drainage	37
8.	Magazine	37

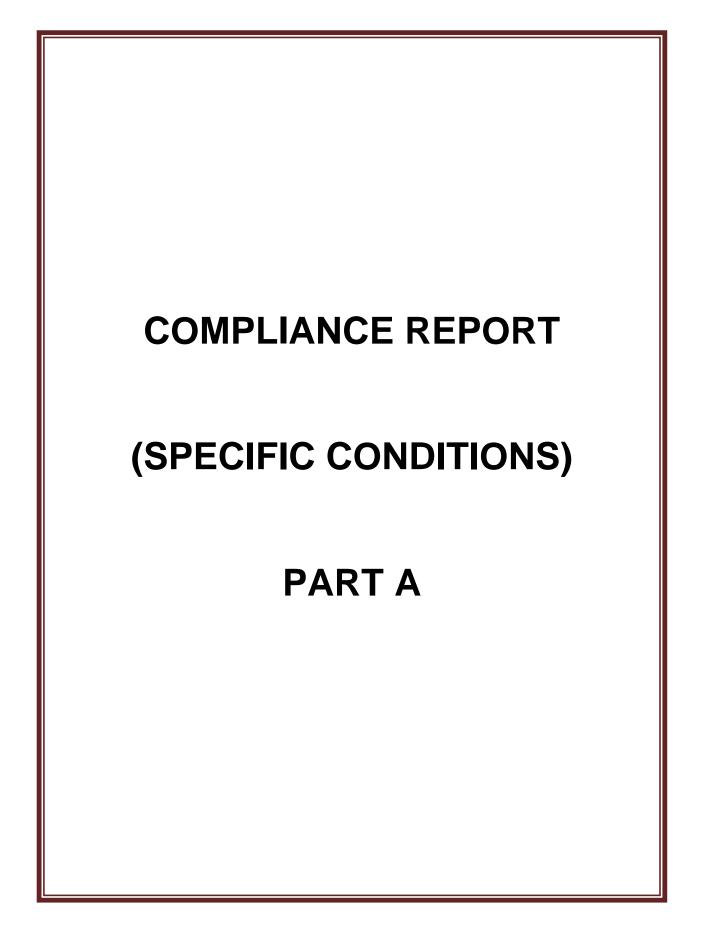
LIST OF ANNEXURE

Annexure No.	Particulars	Page No.
1	Copy of the "Consent to Operate" from Kerala State Pollution Control Board (Renewal)	39
2	Copy of E C order	41
3	Copy of Explosive License issued by the Ministry of Commerce & Industry – Petroleum & Explosives Safety Organization (PESO)	42
4	Copy of License for quarry operations from Gram Panchayath	43
5	Copy of permit from mining and Geology Dept.	44
6	Copy of certificates of licensed person	46
7	Copy of monitoring report of ambient air	50
8	Copy of monitoring report of sound level.	51
9	Copy of monitoring report of water	52
10	News paper Advertisment	53
11	CSR/CER Details	54

INTRODUCTION

The quarry project of **M/s Tripthy Granites** is situated at Survey Nos. 274, 275/1A3, Thirumittacode-II, Thirumittacode Panchayat, Pattambi Taluk, Palakkad District, Kerala.

The quarry project was accorded with the Environmental Clearance (EC) by State Environmental Impact Assessment Authority on 17-08-2016. As part of general condition No.37 of Environmental Clearance order, half yearly compliance report needs to be submitted by the project proponent. The compliance report of first half to the specific conditions and general conditions of the Environmental Clearance order for the period of **April 2020 – September 2020** is being submitted.



PART - A – SPECIFIC CONDITIONS

01	Over burden should be stored in a planned manner in the	complied	
	designated place. It must be protective support and no soil be		
	taken outside the lease area.		

Compliance:

The overburden materials are stored within the site at designated place. This is being used for plantation, haulage roads and land filling in the mining area. No overburden will let out from the project site.

02	The drainage from the quarry should be channeled through a	Being
	settling tank.	complied

Compliance:

To manage storm water, there are natural drainages in the project site for channelization of storm water. To settle down the sediments at the bottom of the pond the project is constructing settling tank.

03	The approach road to the quarry from the main road is not	Being
	maintained at all. This road must be maintained in good	Complied
	motoroble condition by the proponent.	

Compliance:

At present the approach roads are motoroble condition with more than 7 meters of width. The project is maintaining the approach road to the quarry from the main road.

04	Dust suppression mechanism must be in place	complied	
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Compliance:

The project proponent deployed a vehicle to splashes the haulage road and critical areas in regular intervals to arrest dust emissions from the road while

transportation of materials. To prevent dust emission, sprinklers are installed in the project site. This help to suppress dust during the time summer season.

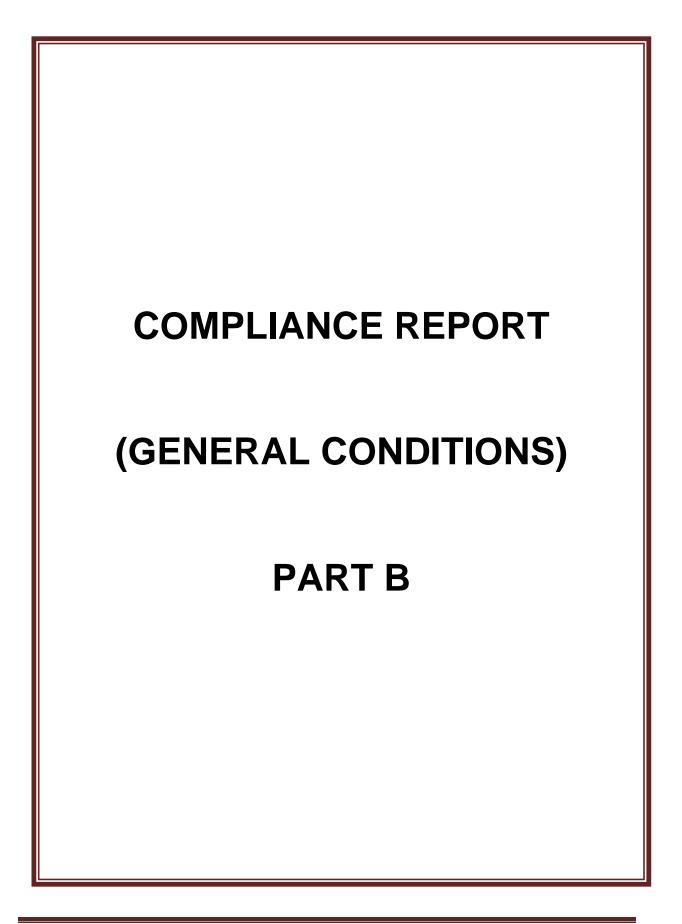
05	Fencing shall be provided at vulnerable points of the quarry to	Complied
	avoid accidents.	

Compliance:

The project proponent has erected barbed metal wire fencing around the mining area and at the critical area and at vulnerable points of the quarry to avoid accidents. This will help to prevent falling of animals/human being/dumping of garbage etc,

Compliance:

The sign boards are fixed in the project site in proper places to provide necessary warning to the labours and humans. The project is intending to fix sign board where ever it is necessary.



PART – B – GENERAL CONDITIONS

01Rain Water Harvesting capacity should be installed as per the
prevailing provisions of KMBR / KPBR, unless otherwise specified.Complied

Compliance:

To collect rain water from the entire mining area, the project proponent has developed one rain water harvesting pond in the project site. The storm water flow is leading to the pond through drainage. The excess clear water is flowing to the public draining after proper filtration. The rain water is used for irrigation purposes, watering of plants, wetting of roads and for dust suppression system (mainly sprinklers system). The photograph showing the rain water collection pond in the project area is attached in **Plate No. 1**.

02	Environment Monitoring Cell (EMC) as agreed under the affidavit	Complied
	filed by the proponent should be formed and made functional.	

Compliance:

The project proponent has constituted an Environment Monitoring Cell (EMC) with Mr. Benny Pathrose as head of the cell. The meetings of the cell convened periodically and evaluate the activities towards the stipulations of Environmental Clearance order. The details of the monitoring cell are given below:

SI. No.	Post		Name
1.	Head of the monitoring cell	:	Benny Pathrose
2.	Member		. Baby K V
3.	Member		Basil Varghese

TABLE 1 - ENVIRONMENTAL MONITORING CELL (EMC)

03	Suitable avenue trees should be planted along either side of the	complied
	tarred road and open parking areas, if any, inclusive of approach	
	road and internal roads.	

To enrich vegetation and prevent air pollution, the project proponent has various avenue trees along either side of the roads, parking area and other areas in the project land. There are natural vegetations including trees, shrubs, herbs and climbers also present in the project area. This will help to reduce air and sound pollution.

SI. No.	Scientific Name	Common Name	Family	Туре
1.	Artocarpus heterophyllus	Plavu	Moraceae	Tree
2.	Nerium oleander	Arali	Apocynaceae	Small tree
3.	Tectona grandis	Thekku	Verbenaceae	Tree
4.	Chromolaena odorata	Communist-pacha	Compositae	Shrub
5.	Mangifera indica	Mavu	Anacardiaceae	Tree
6.	Ziziphus oenopolia	Thodalli	Rhamnaceae	Climber
7.	Swietenia macrophylla	Mahagany	Meliaceae	Tree

04Maximum possible solar energy generation and utilization shall beCompliedensured as an essential part of the project.

Compliance:

The installation of solar panel can reduce the consumption from conventional sources therefore the project proponent has installed solar panels to use maximum renewable energy to reduce electrical consumption from KSEB.

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

Compliance:

To prevent dust emission, sprinklers are installed in the project site. In order to reduce dust emissions from the road while transportation of materials, the project proponent is spraying water on roads during summer season at regular intervals by deploying a vehicle at project site. Sprinklers are also installed in the project site.

06	Eco-restoration including the mine closure plan shall be done at the	Being
	own cost of the project proponent.	complied

As part of eco restoration, the project proponent has started to plant various saplings within the project area. The mine closure plan will be done at own cost of project proponent as agreed in the proposal.

07	At least 10 percent out of the total excavated pit area should be	Noted
	retained as water storage areas and the remaining area should be	
	reclaimed with stacked dumping and overburden and planted with	
	indigenous plant species that are eco-friendly, if no other specific	
	condition on reclamation of pit is stipulated in the EC.	

Compliance:

The project proponent is intending to retain 10 percent of total excavated pit as rain water storage area after closure of the mine. The remaining area will be reclaimed with stacked dumping of overburden and top soil. As part of its eco – restoration plan, the project will plant indigenous plant species that are eco – friendly on the reclaimed area.

08	Corporate Social Responsibility (CSR) agreed upon by the proponent	Complied
	should be implemented.	

Compliance:

The project proponent has carrying out many activities for social integration nd community development. The activities under Corporate Social Responsibility (CSR) activities are executed in the sector of Health, Housing. CSR/CER receipts are attached as **Annexure No. 11.** The details are given below

Sectors	Activities	Benefeciaries	Amount spent
			in Rs.
Education	Donation	TV for Education	18900

Table 3 - Details of performed activities under CSR

	Donation	TV for Education	16121
Social	Donation	Prathyasa Bhavan Charitable Trust	10000
		Total	45021

09	The lease area shall be fenced off with barbed wires to a maximum	Complied
	height of 4ft around, before starting of mining. All the boundary	
	indicators (boards, stores, markings etc) shall be protected at all	
	times and shall be conspicuous.	

As part of demarcation of lease area and to prevent falling of animals/human being/dumping of garbage etc, the project proponent has erected barbed metal wire fencing around the mining area with height of 4 ft before the starting of mining. All the boundary indicators will be protected at all times and shall be conspicuous. The photograph of barbed metal wire fencing is provided in **Plate No.2**. Sign boards are attached as **Plate No. 3**.

1	0	Warning alarms indicating the time of blasting (to be done at specific										complied
		timings)	has	to	be	arranged	as	per	stipulations	of	Explosive	
		Department.										

Compliance:

To give warning to the labours and community people prior to the blasting in quarry, the project has installed warning alarms as per the stipulation of Explosive department in the quarry site. Photograph of warning alarm is attached as **Plate No. 4**.

11	Control	measures	on	noise	and	vibration	prescribed	by	KSPCB	Complied	
	should be implemented.										

Compliance:

The project proponent has implemented mitigate masseurs. The major noise generating sources from the mining activity is working machineries, drilling, blasting

and plying of vehicles. The following control measures are undertaken to bringing down the noise levels:-

- Proper maintenance of machinery and equipments
- The machineries like breaker and excavator has well sound proof cabin so that the machine operators can work without stress due to the sound.
- Personal protective devices i.e., ear plugs are provided to workers working in high noise areas.
- > The mining activity held in day time only.
- > Noise level at quarry site checked periodically.

Blast vibrations and control measures

- Controlled blasting technique is adopted in this project in order to reduce blast vibrations.
- Ordinary delayed detonators are using for the blasting
- The maximum charge per delay is not more than 10kg to limit the PPV values to 10mm/sec.
- Optimum delay sequence and stem to column ratio is maintaining to minimize the ground vibration intensity.

12Quarrying activities should be limited to day time as per KSPCBcompliedguidelines/specific conditions.

Compliance:

Quarrying activities are limited to day time only as per KSPCB guidelines. The quarry working time is 6.30am to 4.30 pm. This will help to limit the sound pollution.

1	3	Blasting should be done in a controlled manner as specified by the	Complied
		regulations of explosives department or any other concerned agency.	

Compliance:

To reduce possible accidents and adverse impact, the blasting is done in controlled manner by using ordinary delayed detonators. All blasting activities are carrying out with the stipulated guidelines of explosive department and other concerned agency. 14 A licensed person should supervise/control the blasting operations. Complied

Compliance:

To monitor the mining activities, the project proponent has appointed experts having certificate of Foreman and Second Class Manager for supervise/control the blasting operations for the extraction of granite building stones. Same is attached as **Annexure No. 6**

15	Access roads to the quarry shall be tarred to contain dust emissions	Being
	that may arise during transportation of materials.	Complied

Compliance:

To contain dust emissions and for the trouble free transportation of materials, the project proponent has maintaining the access road to the quarry site. The project proponent splashes water on the road to arrest the dust production during summer season. The project proponent is regularly maintaining the access road in a good manner. The photograph of road is attached as **Plate No. 2.**

1	6	Overburden materials should be managed within the site and used complied	d
		for reclamation of mine pits as per mine closure plan/ specific	
		conditions.	

Compliance:

The overburden and topsoil need to extract during the time of mining, these natural resources are being staked in the project site. There is no old quarry in the site for restoration. The overburden materials are stored within the site at designated place. This will be used for plantation, haulage roads and land filling in the mining area. No overburden will let out from the project site.

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

The quarrying activity in the project site is progressing by creating benches of 5m width and 5m height. The mining is done under the direction and supervision of competent person. **Plate No.5** showing the work progressing in the quarry area.

18 Mats to reduce fly rock blast to a maximum of 10 PPV should be provided.
 Noted

Compliance:

The project proponent is using blasting mat to reduce fly rocks during blasting. The project is using ordinary delayed detonator for blasting therefore there is no issue with fly rock in the community and the project is also assure the maximum PPV is under 10.

ľ	19	Maximum depth of mining from general ground level at site shall not	Will be	•
		exceed 10m.	complied	

Compliance:

The project proponent will follow the approved mining plan for the exploration of building stone. Therefore mining depth will not exceed beyond 10 meter or not below the level of the nearest stream bed, whichever is less.

20	No mining	g operations should be carried out at places having a slope	Noted	
	greater	than 45 ⁰ .		

Compliance:

No mining operation is carried out with a slope greater than 45° .

21	Acoustic	enclosures	should	be	provided	to	reduce	sound	Being	
	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.									

To reduce sound amplification, the machines of crusher unit is housed with solid bricks. A green belt is also developed around the unit to reduce noise and air pollution. This helps the noise and sound level is kept within the prescribed standards. The labours in the unit are wearing ear plugs to reduce the impact of noise generating from the machines. The project proponent is maintained all machineries in a good manner. Photograph of Crusher is attached as **Plate No. 6**

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

Compliance:

To ensure the safety of workers in working site the project proponent has provided adequate Personnel Protective Equipments (PPE) such as helmets, ear plugs, safety belts, glows, etc.

ſ	23	Garland drains with clarifiers to be provided in the lower slopes	Being
		around the core area to channelize storm water.	Complied

Compliance:

The project proponent has constructed de siltation traps at project site for clarification of storm water and ensures that all storm water from the mining area is flowing in to the pond created at mining area. The project proponent has initiated steps to create garland drains where it is necessary in the lower slopes of the project area for storm water management. At present the pond is working as a clarifier. The Photograph of the drain is attached as **Plate No.7**.

24	The transportation of minerals should be done in covered trucks to	complied	1
	contain dust emissions.		

Compliance:

The project proponent assure that the trucks are covered to avoid dust emission from the vehicle while transportation of materials.

ſ	25	The proponent should plant trees at least 5 times of the loss that has	Being
		occurred while clearing the land for the project.	complied

The project proponent has been planting various saplings in the project area as a compensation of loss of trees while the project is clearing the land for mining.

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

Compliance:

The spent oil sold only to the approved recyclers, some time it is using as lubricant in the project site.

2	27	Explosives should be stored in magazines in isolated place specified	complied	
		and approved by the explosives department.		

Compliance:

As part of safety, Explosives are stored in magazine. The magazine situated in an isolated place specified and approved by the explosives department. The area surrounded to the magazine was fenced with barbed metal wire. The photograph of the magazine is provided as **Plate No.8**.

28	A minimum buffer distance of 100m meter from the boundary of the	complied
	quarry to the nearest dwelling unit or other structures, not being any	
	facility for mining shall be provided.	

Compliance:

To reduce the adverse impact on community life, the norms of Kerala State Pollution Control Board regarding the distance criteria of residences, roads, rivers and worship places is adhered by the project proponent. The distance of the nearest house was 143 meter form the quarry, the KSPCB condition is 50 meter. **29** 100 m buffer distance should be maintained from forest boundaries. **Complied**

Compliance:

There is no forest in the 100 meter vicinity to the project site.

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

Compliance:

The Project proponent obtained "*Consent to Operate*" (Renewal) from Kerala State Pollution Control Board. The copy of consent is provided in **Annexure 1**.

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

Compliance:

The certificates obtained from concerned statutory authorities are enclosed in Annexure No.1, 2, 3, 4 & 5

TABLE NO.4 – DETAILS OF APPROVALS OBTAINED

Name of the	Name of the Statutory	Approval Number & Date
Statutory approval	authority	
Environmental	State Environmental Impact	826/SEIAA/EC1/2609/2015
Clearance order	Assessment Authority, Kerala	Dt.17-08-2016
"Consent to	Kerala State Pollution Control	PCB/PLKD/IC/R16PAL3750504/2019
Operate" (Renewal)	Board	Dt. 26-06-2019
Explosive License	Ministry of Commerce &	E/SC/KL/22/1745(E81598)
	Industry – Petroleum &	
	Explosives Safety	
	Organization (PESO)	
License for quarry	PAnchayath	210/2019-2020/A-7/776/19

operations		Dt. 04-04-2019
Lease deed	Mining and Geology Dept.	Dt. 29-05-2017

32	In the case of any change(s) in the scope of the project, extent	
	quantity, process of mining technology involved or in any way	
	affecting the environemental parameters/impacts as assessed, based	
	on which only the EC is issued, the project would require a fresh	
	appraisal by this Authority, for which the proponent shall apply and	
	get the approval of this Authority.	

At present there is no change in the scope of the project. The project is running as per plan submitted in Environmental Impact Assessment Authority, Kerala. The project proponent will seek for a new Environmental clearance In the case of any change(s) in the scope of the project.

33	The Authority reserves the right to add additional safe guard	Noted
	measures subsequently, if found necessary, and to take action	
	including revoking of the environment clearance under the provisions	
	of the Environmental (Protection) Act 1986, to ensure effective	
	implementation of the suggested safeguard measures in a time	
	bound and satisfactory manner.	

Compliance:

The project proponent is willing to add additional safe guard measures subsequently if the authority found necessary.

34	The stipulations by Statutory Authorities under different Acts and Noted
	Notifications should be complied with, including the provisions of Wate
	(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.

The stipulated orders and directions under different act and notification including EIA notification will be scrupulously followed. A brief list of various Acts and notifications which are followed by the proponent is given below

- > Kerala Minor Mineral Concession Rules, 2015.
- ➤ Mines Act, 1952
- > Explosive Rules, 2008
- > Kerala Panchayat Raj Act, 1994
- > Water Pollution (Prevention & Control) Act, 1974
- > Air Pollution (Prevention & Control) Act, 1981
- > The Kerala Promotion of Tree Growth in Non-Forest Areas (Amendment) Act, 2007.
- > Environment Protection Act, 1986
- > EIA Notification, 2006 / 2009

35 The project proponent should advertise in at least two local news papers widely circulated in the region, one which (both 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 the copy of the same signed in all pages should be forwarded to the office of this authority as confirmation.

Compliance:

As per the condition stipulated in environmental clearance order, an advertisement in two local newspapers regarding Environmental Clearance accorded to the quarry project was given within the stipulated period and the copy of the same was submitted at SEIAA Kerala. The copy of the advertisement given in two local newspapers is provided at **Annexure No.10.** The details of the news papers are given in the table.

SI. No.	News paper	Language	Date of edition
1	Kerala Kaumadhy	Malayalam	31-08-2016
2	The new Indian express	English	31-08-2016

. Table No.5- Details of advertisement in news papers

	A copy of the clearance letter shall be sent by the proponent to	Complied
36	concerned Grama/District Panchayath / 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.	

Compliance:

A copy of the Environment Clearance letter was submitted to the Panchayat Office. The project proponent did not receive any suggestions / representation from anywhere while the processing the proposal therefore did not give the copy of clearance latter to anyone. At present the project does not have a website this will be created soon.

37The proponent shall submit six monthly reports on the status of
compliance of the stipulated EC conditions including results of
monitored data (both in hard copies as well as by e-mail) and
upload the status of compliance of the stipulated EC conditions
including results of monitored data on their website and shall
update the same periodically. It shall simultaneously be sent to
the respective Regional Office of MoEF, Govt. of India and also
to the State Environment Impact Assessment Authority (SEIAA)
office.

Compliance:

The project proponent is bound to follow the conditions stipulated in the Environmental Clearance order. The compliance report of first half is being submitted to the Directorate of Environment and Climate Change, Govt. of Kerala and also to the Regional Office of MoEF&CC, Govt. of India. The monitored data of Air, Water and Noise is attached as **Annexure No. 7, 8 & 9**

38	The details of Environmental Clearance should be prominently	complied
	displayed in a metallic board of 3 ft 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.	

Compliance:

The details of the Environmental Clearance are displayed in the project site. The project proponent has placed the metallic board as specified in the conditions of Environmental Clearance order. The extent of lease area boundary will depict soon.

39	The proponent should provide notarized affidavit (indicating the	Complied
	number and date of Environmental Clearance proceedings) that all	
	the conditions stipulated in the EC shall be scrupulously followed.	

Compliance:

An assurance in the form of affidavit was already submitted to SEIAA Kerala. The project proponent is scrupulously following the conditions mentioned in the EC order.

40	No change in mining technology and scope of working should be	Noted
	made without prior approval of the SEIAA, No further expansion or	
	modification in the mine shall be carried out without prior approval of	
	the SEIAA, as applicable.	

Compliance:

The project proponent is not intending to expand the area of mine, technology and scope of working. The project proponent will appear SEIAA for Environment Clearance if the project wants to expand its scope.

41	The project proponent shall ensure that no natural water course	Noted
	and/or water resources shall be obstructed due to any mining	
	operations. Necessary safeguard measures to protect the first order	
	streams, if any originating from the mine lease shall be taken.	

The Rain water harvesting pond in the site is working as clarifiers to prevent the quarry waste within the site. The project proponent will install additional clarifiers in the project site to prevent sediments and wastes from quarry site to enter in to the main stream. The project proponent will constitute a Cell to monitor such commitments to the community.

42 Monitoring of Ambient air Quality to be carried out based on the notification 2009, as amended from time to time by the Central Pollution Control Board. Water sprinkling should be increased at places loading and un loading points & transfer point to reduce fugitive emissions.

Compliance:

The project proponent has monitored the ambient air quality as per National Ambient Air Quality Standard (NAAQS), during the time of appraisal of the project. The project proponent is intending to increase splashing of water and installation of sprinklers at loading, unloading and transfer points.

The top soil, if any, shall be temporarily stored at earmarked site(s) only for the topsoil shall be used for land reclamation and plantation. The Over Burden (OB) generated during the mining operations shall be staked at earmarked dump site(s) only. The maximum height of the dumps shall not exceed 8m and width 20m and overall slope of the dumps shall be maintained to 45⁰. The OB dumps should be scientifically vegetated with suitable native species to prevent erosion and surface run off. In critical areas, use of geo textiles shall be

undertaken for stabilization of the bump. The entire excavated area shall be backfilled. Monitoring and management of rehabilitated areas should continue until the vegetation becomes self-sustaining.

Compliance:

To prevent the soil erosion, the top soil and overburden are stacked in designated place within the project site. Only topsoil will be used for plantation. Overburden will be used for landfill and to construct haulage roads in the mining area. The excess will be stored in a designated place as per the direction of State Environment Impact Assessment Authority (SEIAA). The Environment Monitoring Cell will monitor the execution of eco restoration.

44 Catch drains and siltation ponds of appropriate size shall be **complied** constructed around the mine working, mineral and OB dumps to prevent run off of water and flow of sediments directly into the river and other water bodies. The water so collected should be utilized for watering the mine area, roads, green belt development etc., The drains shall be regularly de silted particularly after monsoon and maintained properly.

Compliance:

The project proponent has constructed effective garland drains to catch all the storm water during the time of monsoon season. These channels directed the water to the rain water collection pond. All sediments and silts are settling at the bottom of the pond and only cleared water is letting out. The water from the pond can be used for splashing of water on roads to arrest the dust.

45 Effective safeguard measures such as regular water sprinkling shall be carries out in critical areas prone to air pollution and having high levels of PM₁₀ and PM_{2.5}, such as haul road, loading an un loading points and transfer points – it shall be ensured that the Ambient Air Quality Parameters confirm to the norm prescribed by the Central Pollution Control Board in this regard.

The project proponent is regularly checking the air quality in the site and spraying water in critical areas prone to air pollution with the help of vehicle. The project proponent has placed mobile sprinklers in critical area to reduce the dust emission. The ambient air quality is monitored with the help of an approved laboratory at regular interval.

46 Fugitive dust emission from all the sources should be controlled **complied** regularly. Water spraying arrangements on haul roads, loading and unloading and at transfer point should be provided and properly maintained.

Compliance:

The project proponent has installed mobile sprinklers in critical area to reduce the dust emission. The water spraying has been carried out regularly to arrest the dust emission. The sprinklers and vehicle for water spraying is being properly marinated.

47	Measures should be taken for control of noise levels below 85 dBA in	Noted	
	the work environment.		

Compliance:

The main sound generating activities in the mining industries are the playing of jack hammer, breaker, vehicles and blasting operations. The level noise from all these activities will not go beyond 85dBA. The project proponent will take appropriate action to reduce the sound by employing possible measures. These are mentioned under the condition number 11.

4	8	A separate Environmental Management Cell with suitable qualified	Complied
		personal should be set up under the control of a senior executive,	
		who will report directly to the Head of the Organization.	

To monitor all conditions stipulated in the Environment Clearance and environment Management Plan, the project has constituted an Environment Monitoring Cell with Mr. Benny Pathrose as the head of the Cell. This cell concurrently monitors and evaluates the safeguard measures implemented in the project site.

49The funds earmarked for environmental protection and CSR activitiesBeingshould be kept in separate account and should not be diverted for
other purpose. Year wise expenditure should be reported to the StatecompliedEnvironment Impact assessment authority (SEIAA) office.Environment Impact assessment authority (SEIAA)Find

Compliance:

The project proponent could execute many activities under Corporate Social Responsibility (CSR) for community development. To implement these activities in a good manner, the project proponent maintain an account for keeping the funds earmarked for environmental protection and CSR.

50	The Regional Office of MoEF & CC located at Bangalore shall	Will be
	monitor compliance of the stipulated conditions. The project	complied
	authorities should extend full cooperation to the officer(s) of the	
	regional Office by furnishing the requisite data/information/monitoring	
	reports.	

Compliance:

The project proponent will extent all possible cooperation to the officers form regional office of MoEF & CC and can produce all data/information/reports when they are asking for.

51	Any appeal against this environmental clearance shall lie with the	Noted
	National Green Tribunal, if preferred within a period of 30 days as	
	prescribed under section 16 of the National Green tribunal Act, 2010.	

52	Concealing the factual data or submission of false/ fabricated data	Noted
	and failure to comply with any of the conditions mentioned above may	
	result in withdrawal of this clearance and attract action under the	
	provisions of Environment (Protection) Act, 1986.	

53	The SEIAA may revoke or suspend the order, for non implementation	Noted
	of any of the specific or this implementation of any of any of the	
	above conditions is not satisfactory. The SEIAA reserves the right to	
	alter/modify the above conditions or stipulate any further condition in	
	the interest of environment protection.	

The project proponent is willing to implement the conditions stipulated in the Environment Clearance order. The project proponent can execute all possible measures in the project site for the conservation of environment.

ſ	54	The above conditions shall prevail not withstanding anything to the	Noted
		contrary, in consistent, or simplified, contained in any other permit,	
		license on consent given by any other authority for the same project.	

Compliance:

The project proponent is giving priority to the conditions stipulated in the Environment clearance Order for its execution.

55	This order is valid for a period of 5 years or the expiry date of mine	Noted	
	lease period issued by the Govt. of Kerala, whichever is earlier.		

56	The environmental clearance will be subject to the final order of the	Noted
	courts in any pending litigation related to the land or project, in any	
	court of law.	

Ī	57	The mining operation shall be restricted to above ground water table	Will	be
		and is should not intersect ground water table.	compli	ed

The project proponent will restrict its mining operations above the ground water table.

58	All vehicle used for transportation and within the mine shall have	complied
	"PUC" certificate from authorized pollution taking center. Washing of	
	all vehicles shall be inside the lease area.	

Compliance:

As part of reduce air pollution, the project proponent is monitoring the pollution level of all vehicles playing in the project site. This monitoring conducts in authorized pollution checking center.

5	59	Project proponent should obtain necessary prior permission of the	Noted
		competent authorities for drawl of requisite quantity of surface water	
		and ground water for the project.	

Compliance:

At present, the need of prior approval is not necessary to draw ground water and surface water for the project.

60	Regular monitoring of flow rates and water quality upstream and	Noted
	down streams of the springs and perennial nallahs flowing in and	
	around the mine lease area shall be carried out and reported in the	
	six monthly report to SEIAA.	

Compliance:

There is no stream or springs flowing in and around to the mine lease area. The project proponent will install de siltation trap and other mechanism to prevent sediments and wastes from the mining area entering in to the public drainage system.

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

The project proponent has initiated steps an occupational health surveillance program in association with Primary Health Center (PHC) of Kerala government for the labours working in mining area.

PLATES

Plate No.1



RWH Pond

Plate No.2



Fencing

Plate No.3



Sign boards

Plate No.4



Warning Alarm

Plate No.5



Mining area

Plate No.6



Crusher

Plate No.7



Drainage

Plate No.8



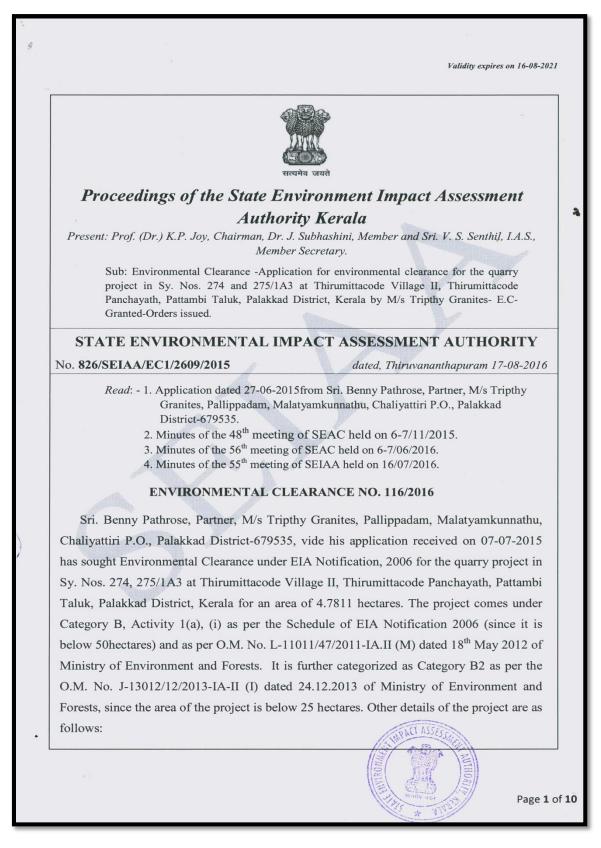
Magazine

ANNEXURE

	KER	ALA STATE POLLU	TION CONTROL	L BOARD	
	D. :PCB/PLKD/ICO/R ssue :26/09/2019	16PAL3750504/2019			
	INTEG	RATED CONSENT	FO OPERATE - 1	RENEWAL	
Consent	No : PCB/PLKD/ICO/F	R1/11272680/2019			
The ' Inte ,CHALIY is hereby ,CHALIY	grated Consent to Operat ATTIRI P.O PALLIPPA renewed up to 30/09/202 ATTIRI P.O PALLIPPA	CO/F/4417/2016 dated 1 te' issued as per reference ADAM PALAKKAD DIS 24 and issued to M/s TRII ADAM PALAKKAD DIS	above to M/s TRIP STRICT - 679535 PTHY GRANITES		
	ditions stipulated therein	cited under reference are a and the following modif		renewal order and th	his order is subject
to the cor	ditions stipulated therein			renewal order and the determinant of the determinan	nis order is subject
to the con	ditions stipulated therein	and the following modif			nis order is subject
to the con I. GENE S.No.	ditions stipulated therein	and the following modif	ications/ additions.		nis order is subject
to the cor I. GENE S.No.	ditions stipulated therein CRAL Annual Fee	and the following modif	Rs.22000/-	Description	nis order is subject
to the corr I. GENE S.No. 1 2	ditions stipulated therein CRAL Annual Fee Category	and the following modif	Rs.22000/- Red Rs.94.7 Lak	Description hs hs Survey No 274,2 ode II village with	75/1A3 in
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to the con I. GENE S.No. 1 2 3 4	ditions stipulated therein RAL Annual Fee Category Capital Investment Activity	and the following modif	Rs.22000/- Red Rs.94.7 Lak Quarrying ir Thirumittace 4.7811 hecta	Description hs n Survey No 274,2 ode II village with tres	75/1A3 in
to the con I. GENE S.No. 1 2 3 4 5	ditions stipulated therein RAL Annual Fee Category Capital Investment Activity Validity	and the following modif	Rs.22000/- Red Rs.94.7 Lak Quarrying ir Thirumittacc 4.7811 hecta 16.08.2021 On or before Rs.123417/-	Description hs n Survey No 274,2 ode II village with tres	75/1A3 in area of extent
to the con I. GENE S.No. 1 2 3 4 5 6	ditions stipulated therein RAL Annual Fee Category Capital Investment Activity Validity Renewal Date Fee Remitted	and the following modif	Rs.22000/- Red Rs.94.7 Lak Quarrying ir Thirumittacc 4.7811 hecta 16.08.2021 On or before Rs.123417/-	Description hs n Survey No 274,2 ode II village with tres e 16.06.2021 (fee remitted is add	75/1A3 in area of extent
to the con I. GENE S.No. 1 2 3 4 5 6 7 II. Stack	ditions stipulated therein RAL Annual Fee Category Capital Investment Activity Validity Renewal Date Fee Remitted	and the following modif Items f Emission	Rs.22000/- Red Rs.94.7 Lak Quarrying ir Thirumittacc 4.7811 hecta 16.08.2021 On or before Rs.123417/-	Description hs n Survey No 274,2 ode II village with ures e 16.06.2021 (fee remitted is add o 30-9-2024)	75/1A3 in area of extent

All other conditions of the Integrate	ed Consent to Operate issued as per reference above remain unchanged.
	KRISHNAN M N Date: 2019.09.26 15:59:50 +05'30'
DATE :26/09/2019	SIGNATURE & SEAL OF ISSUING AUTHORITY ENVIRONMENTAL ENGINEER
	AND THE REAL POLICIES HIT OF THE REAL POLICIES
То	
	PILLIL HOUSE MALAYIDOMTHURUTHU P.O ERNAKULAM -
683561	PILLIL HOUSE MALAYIDOMTHURUTHU P.O ERNAKULAM - is legally valid as per the Information Technology Act 2000
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Copy of Consent form PCB



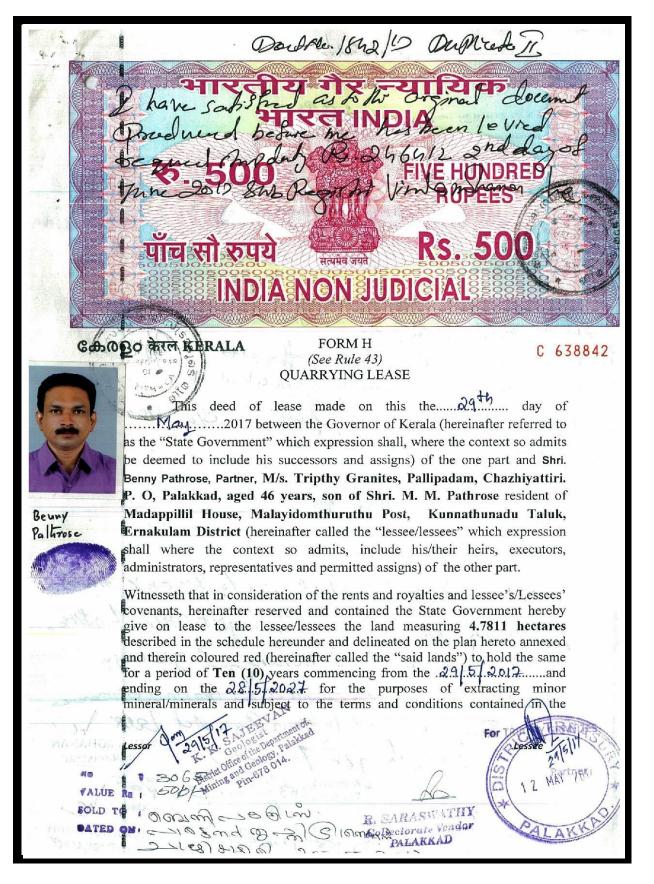
Copy of Environmental Clearance

		प्ते प्ररुप एल. ई3 LICEN 2008 की अनुसुची 4 के भाग 1		
	(See article 3(a	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 Licence to posses	,5 या वर्ग 7 के विस्फोटक या वि s : (c) for use, explosives of clas	hसी मैगजीन में वर्ग 6 के विर s 1 2 3 4 5 6 or 7 in a magazi	स्फोटक रखने के हि
अनुज़प्ति सं. (Licence No.) : E/SC/K	(L/22/1745(E81598)		, and the second s	
वार्षिक फीस रुपए (Annual Fee Rs): 2	2400/-		1	SUT OF INDIA.
1. Licence is hereby granted to	43		*	
Sh.Benny Pathrose, Partner (31	धेभोगी / Occupier : Sh.Benny Patl	hrose). M/s. Thrinthy Granites	Pallinadam Malayamkumat	h Chathiyahiyi Pr
Peringode Via, Town/Village - Ch	naliyattiri, District-PALAKKAD, S	tate-Kerala, Pincode - 679535	E	
को अन्जप्ति अन्दत्त की जाती है			13	PER CHENNALS
2. अन्जप्तिधारी की प्रास्थिति Statu				MALISIVES 2
 अनुजण्ति निम्नलिखित प्रयोजनों वे Licence is valid only for the follow 		possess for use उपयोग के लिए		Fuse, Ordinary Detonator, Electric Detonators, -
4. अनुज्ञप्ति विरूफोटकों के निम्नलिति				
	kinds and quantity of explosives: ।	(क) (a) वर्ग और प्रभाग		**************************************
	Name and Description	Class & Division	उप-प्रभाग Sub-division	मात्रा किसी एक समय में Quantity at any one time
<u></u> <u>2.</u>	Nitrate Mixture Safety Fuse	2,0 6,1	0	400 Kg. 1000 Mtrs
<u> </u>	Ordinary Detonator Electric Detonators	6,3 6,3	0	5000 Nos. 5000 Nos.
(ख) किसी एक कलैंडर मास में खरीदे	जाने वाले विस्फोटक की मात्रा (अन्च्छे	प्रेद 3(ख) और (ग) के अधीन अनज्ञ	प्ति के लिए।	. 10 times
(b) Quantity of explosives to be purch	ased in a calendar month[applicable fo	r licence under article 3(b) and (c)	1:	as above.
 निम्नलिखित रेखाचित्र (रेखाचित्रों) र The licensed premises shall confort 		61	. रेखाचित्र क्र. (Drawing No. दिनांक (Dated) 25/07/201	.) E/SC/KL/22/1745(E81598) 17
 अन्जप्ति परिसर निम्नलिखित पते 	पर स्थित हैं। The licensed premi	ses are situated at following add		
जिला (District)	age) : Thirumittacode-2 (v), Patta PALAKKAD	राज्य (State)	Kerala पिनव	पुलिस याना (Police Station) : Chalisser होड (Pincode) 679535
दूरभाष (Phone)	-0	ई. मेल (E-Mail)		f (Fax)
7. अनुजप्ति परिसर में निम्नलिखित The licensed premises consist of fo		. Two portable r	nagazines of B(No.11) & B(1	
 अनुजप्ति समय – समय पर यथासं उपाबध्दों के अधीन रहते हुए अनुद The licence is granted subject to th conditions and the following Anne: 1. उपर्यक्त क्रम सं. 5 में यथ 	शोधित विस्फोटक अधिनियम, 1884 त्त की जाती है। e provision of Explosives Act 1884 xures. या कथित रेखाचित्र (स्थान सन्तिमी)	(P) Ltd., Nago 4 और उनके अधीन विरचित कि as amended from time to time t ज संबंधी और अन्य विवरण दी	ar. स्फोटक नियम, 2004 के उपबंध and the Explosives Rules, 200	No.12) type fabricated by M/s. Industrial Explosives ਸੀ, शर्तों और अंतिरिक्त शर्तों और निम्नलिखित 8 framed there under and the conditions, additional
 अनुनप्ति समय – समय पर यथासं उपाबध्दों के अधीन रहते हुए अनुद The licence is grained subject to Ih conditions and the following Anne: उपर्युक्त क्रम सं: 5 में यथ Drawings (showing site,	ाशीचित विस्फोटक अधिनियम, 1884 त्त की जाती है। provision of Explosives Act 1884 xures या कचित रेखाचिव (स्थान, सनिम्मी रा हस्ता हरित इस अनुनारित की 1 al Conditions of this licence signed er form DE-2 र तक विधिमान्य रहेगी। This licen 3 अधीन विरचित नियमों या अनुसूर सरसे संलग्ज उपबंध में दर्शित विय	(P) Ltd., Nagp 4 और उनके अधीन विरचित वि as amended from time to time a stated in serial No. 5 above. atf और अतिथिंतर सर्ते। by the licensing authority. nee shall remain valid till 31st d औ एक भाग 4 के प्रति निर्दिष्ट ए के अनुरुप नहीं पाए जाने.	ir. फ्लोटक नियम, 2004 के उपबंध nd the Explosives Rules, 200 रोंत करते हुए)। ay of March 2022. सेट-VII के अधीन तथा उपव (निर्जीबन या प्रतिसंहत की :	धो, शर्तों और अतिरिक्त शर्तों और निम्नलिखित 8 framed there under and the conditions, additional 9 जिंत इस अनुजय्ति की शर्तों का अधिक्रमण करने या जा सकती है, जहां वह लागू हो।
8. अनुजप्ति समय – समय पर यथासं उपाबध्दों के अधीन रहते हुए अनुद् The licence is grande subject to în conditions and the following Anne: 1. उपर्युक्त क्रम सं. 5 में य Drawings (showing site, 2. अनुजप्ति प्राधिकारी ददाय Conditions and Addition 3. द्री प्ररूप DE-21 Distant 9. यह अनुजप्ति तारीख 31 मार्च 2022 यह अनुजप्ति, अधिनियम या उसके यदि अनुजप्त परिसर योजना या उ	ाशीचित विस्फोटक अधिनियम, 1884 त्त की जाती है। provision of Explosives Act 1884 xures या कचित रेखाचिव (स्थान, सनिम्मी रा हस्ता हरित इस अनुनारित की 1 al Conditions of this licence signed er form DE-2 र तक विधिमान्य रहेगी। This licen 3 अधीन विरचित नियमों या अनुसूर सरसे संलग्ज उपबंध में दर्शित विय	(P) Ltd., Nagp 4 और उनके अधीन विरचित वि as amended from time to time a stated in serial No. 5 above. atf और अतिथिंतर सर्ते। by the licensing authority. nee shall remain valid till 31st d औ एक भाग 4 के प्रति निर्दिष्ट ए के अनुरुप नहीं पाए जाने.	ir. फ्लोटक नियम, 2004 के उपबंध nd the Explosives Rules, 200 रोंत करते हुए)। ay of March 2022. सेट-VII के अधीन तथा उपव (निर्जीबन या प्रतिसंहत की :	धो, शर्तों और अतिरिक्त शर्तों और निम्नलिखित 8 framed there under and the conditions, additional 9 जिंत इस अनुजय्ति की शर्तों का अधिक्रमण करने या जा सकती है, जहां वह लागू हो।
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8. अनुजप्ति समय – समय पर यथासं उपाबध्दों के अधीन रहते हुए अनुद् The licence is granted subject to th conditions and the following site. 1. उपयुंक्त क्रम सं. 5 में यह अनुजाति प्राधिकारी दरार Conditions and Addition 3. दूरी प्ररूप DE-2 Distanc 9. यह अनुजाति, तारीख 31 मार्च 2022 यह अनुजाति, तारीयिनयम या उसके यदि अनुजप्ति, तारीयिनियम या उसके यदि अनुजप्ति, तारीयिनियम या उसके यदि अनुजप्ति, तारीयिनियम या उसके यदि अनुजप्ति, तारीयिनयम या उसके वादी अनुजप्त परिसर योजना या 3 This licence is liable to be suspend referred to in Part 4 of Schedule V तारीख The Date - 25/07/2017	शोधित विस्फोटक अधिनियम, 1884 त्त की जाती है। provision of Explosives Act 1884 xures. या कपित रेखापिव (स्थाप, सनिम्मी) constructional and other details) as (रा हस्ता.क्षरित इस अनुप्राप्त की t al Conditions of this licence signed te form DE-2. २ तक विधिमान्य रहेनीं। This licence : अधीन विरधित नियमों या अनुसू स्परे संलग्न उपबंध में दर्शित विवर ed or revoked for any violation of th or if the licensed premises are not for समाप्ति की तारीख	(P) Ltd., Nagp (P) Ltd., Nagp (P) Ltd., Nagp (P) Ltd., Nagp (P) L	गः. स्फोटक नियम, 2004 के उपबंध nd the Explosives Rules, 200 रोंत करते हुए)। बेर of March 2022. सेट-VII के अधीन तथा उपव र निर्वावित या प्रतिसंहत की : der or the conditions of this li for shown in the plans and A संयुक्त मुख्य विस्प त्रिप स्थान Signature of licen	यो, शर्तो और अतिरिक्त शर्तो और निम्नलिखित 8 framed there under and the conditions, additional 9 framed there under and the conditions, additional 9 जिंत इस अनुजन्दित की शर्तों का अधिक्रमण करने या 90 जा सकती है, जहां वह लागू हो। 90 जात्रस्था के व्याप्त का अधिक्रमण करने या 90 जात्रस्था के प्रति का अधिक्रमण करने या 90 जात्र का अनुजन्दित की शर्तों का अधिक्रमण करने या 90 जात्रस्था के श्रा होगा 90 जात्र का अधिक का अधिक्रमण करने या 90 जात्र का अधिक्रमण करने वा 90 जात्र का अधिक्रमण करने या 90 जात्र का अधिक्रमण करने या 90 जात्र का अधिक्रमण करने या 90 जात्र का अधिक्रमण करने वा 90 जात्र का अधिक्रमण करने वा 90 जात्र का अधिक्रमण करने का अधिक्रमण करने वा 90 जात्र का अधिक्रमण करने का अधिक्रमण करने का अधिक्रमण करने का अधिका का का अधिका का अधिका का अधिका का
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	ത്തന്നൂർ പി.ഒ., പ	60	
പിന് : 679535, ഫോണ് : 46	62258233, ഇ-മെയി	ല്: ddpthirumittakodepkd	@gmail.com
വ്യവസായം, വാണിജ്യം	ം, സംരഭകത്വം, മ	റ്റ് സേവനങ്ങൾക്കുള്ള	ലൈസൻസ്
(കെ.പി.ആർ ആക്ട്	സെക്ഷൻ 232, FAC1	reos ലൈസൻസ് ചട്ടങ്ങ	ưð 1996)
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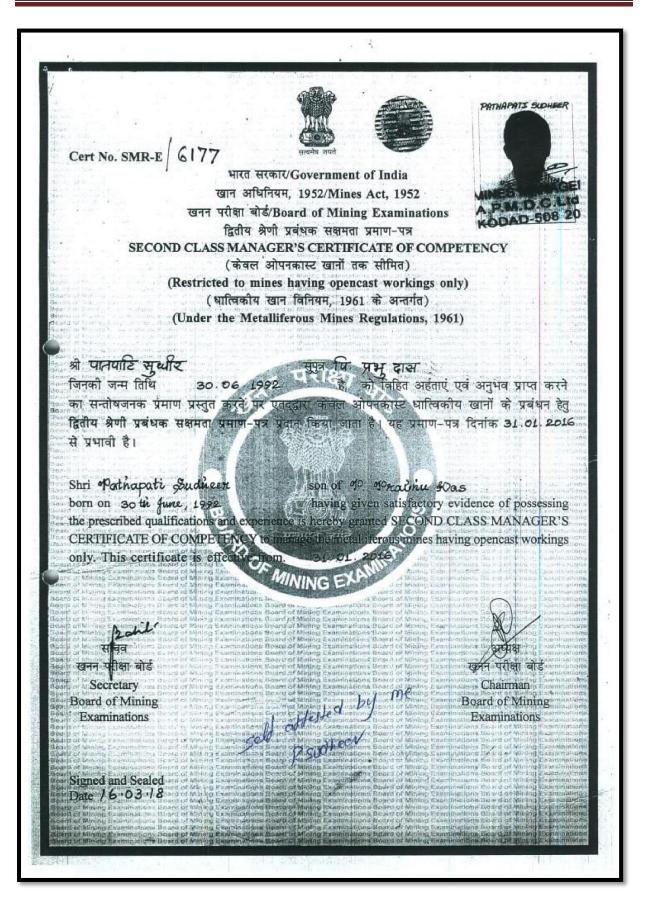


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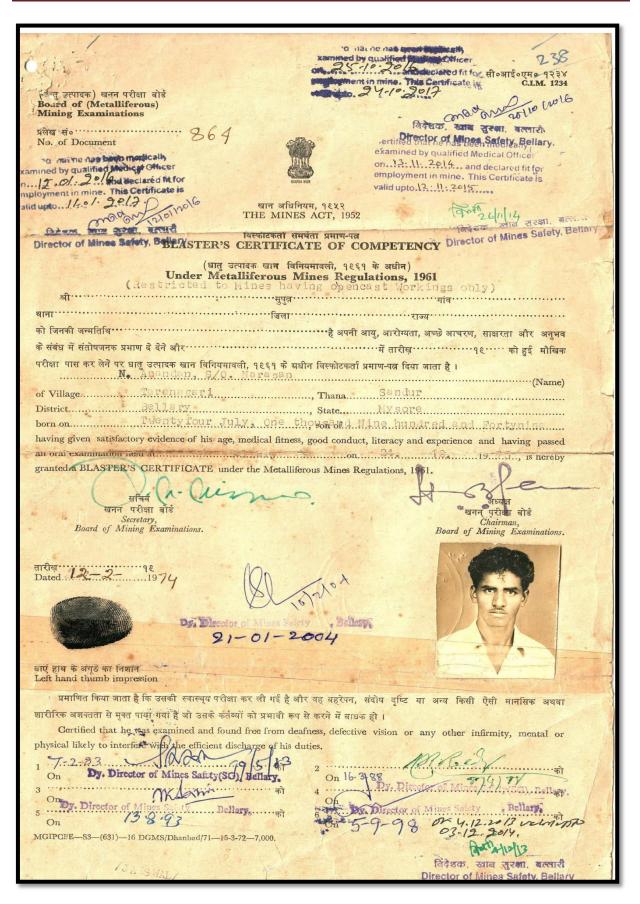
Lease deed

Cert No. FUE / 1485 भारत सरकार/Government of India खान अधिनियम, 1952/Mines Act, 1952 खनन परीक्षा बोर्ड/Board of Mining Examinations फोरमैन सक्षमता प्रमाण-पत्र FOREMAN'S CERTIFICATE OF COMPETENCY (धात्विकीय खान विनियम, 1961 के अन्तर्गत) (Under the Metalliferous Mines Regulations, 1961) श्री सोमा रमनजूला रेड्डी सुपुत्र सोमा वेंकट रेड्डी जिनकी जन्म तिथि 08.03.1995 है, को विहित अर्हताएं एवं अनुभव प्राप्त करने का सन्तोषजनक प्रमाण प्रस्तुत करने पर एतद्द्वारा फोरमैन सक्षमता प्रमाण-पत्र प्रदान किया जाता है । यह प्रमाण-पत्र दिनांक 06.07.2016 से प्रभावी है। Shri Soma Ramanjula Reddy son of Soma Venkata Reddy born on 08 th March, 1995 having given satisfactory evidence of possessing the prescribed qualifications and experience is hereby granted MINE FOREMAN'S CERTIFICATE OF COMPETENCY. This certificate is effective from 06.07.2016 सचिव खनन गरीक्षा बोर्ड खनन परीक्षा बोर्ड Secretary Chairman Board of Mining Board of Mining Examinations Examinations Signed and Sealed Date 04.01.17

Certificate of Second class manager



Certificate of Foreman



Certificate of Blaster

Cert No. SMR-E 6375 unce artent/Government of India खान आधिनियम, 1952/Mines Act, 1952 खनन परीक्षा बोर्ड/Board of Mining Examinations द्वितीय क्षेणी प्रबंधका संख्याता प्रमाण-पत्र SECOND CLASS MANAGER'S CERTIFICATE OF COMPE (केवल ओपनकास्ट खानों तक सीपित) (Restricted to mines having opencast workings only) (धालिकीय खान विनिधय, 1961 को अलगॅन) (Under the Metalliferous Mines Regulations, 1961) अ नल्ली गीता कृष्ण मुख्य मल्ली बाला कृष्ण जिनको जन्म तिथि है, को विहित आईताएँ एवं अनुभव प्राप्त करने 17 07 1992 का सन्तोधकनक प्रमाण प्रस्तुत करने पर एतदुझा केवल आंधनकास्ट धानिवकीय गानों के प्रयंधन हेतु हितीय सेणी प्रबंधक संख्याता प्रमाण-पत्र प्रदान किया जाता है । यह प्रमाण-पत्र दिनांतः 01.11-2017 से प्रभावी है । Shri Nalli Geetha Krishna son of Ivalle Bala Krishna born on 17 th fuir , 1992 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 openciest workings only. This certificate is effective from. 01-11-2017 राजन प्रतिशा चीर्च 1973 TERM WIT Secretary Chairman Board of Mining Board of Mining Examinations Examinations Signed and Sealed Date /6-09/2

Certificate of Mines manager

CUSTOMER DETAILS Customer Details M/sTripthy Granites Pattambi, Pattambi, Palakkad District Palakkad District Survey No 274,275/1A3 Village Thirumittacode II Panchayath Thirumittacode Taluk Pattambi District Palakkad State Kerala Customer Reference Test Request form dated 18.05.2020 Source of Sample Ambient Air Sample Code 20200514 Location of Monitoring South side boundary Sampled By Laborator Date of Monitoring 18.05.2020 Test Completed On 23.05.202	Page 1 of					
Customer Details Name & Address M/sTripthy Granites Pattambi, Pattambi, Palakkad District Palakkad District Survey No 274,275/1A3 Village Thirumittacode II Panchayath Thirumittacode Taluk Pattambi District Palakkad State Kerala Customer Reference Test Request form dated 18.05.2020 Source of Sample Ambient Air Sample Code 20200514 Location of Monitoring South side boundary Sampled By Laborator Date of Monitoring 18.05.2020 Test Started On 20.05.202						
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Samping Flocedure 15 5182 F	23.05.2020 IS 5182 Part V & XIV					
	Fall V 06 Al					
	NAAQ					
SL NO TEST PARAMETER TEST METHOD UNIT RESULTS 01 Particulate matter (PM10) IS 5182 Part 23: 2006 RA 2017 µg/m³ 65.7	STANDA					
рание иннестрание и нестрание 20102 гипе 2017 ине 2017 ине 05.7	100					
	60.0					
03 Sulphur dioxide (SO2) IS 5182 Part 2: 2001 RA 2017 μg/m³ <2.00	80.0					
04 Nitrogen dioxide (NO ₂) IS 5182 Part 6: 2006 RA 2017 μg/m³ <2.00	80.0					
End of Report						
For a Standards Environmental & Analytic	r and on beh tical Laborat					
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Ambient Air

Test Report No:202005	518/R055	Date: 23.05.2020	Page 1 of			
1051 105011 110.202000	,10,1000	Butt. 20.00.2020	Tage 1 01			
	CUSTO	MER DETAILS M/sTripthy Granites				
Customer Details	Name & Address	Pattambi,				
Customer Details	Name & Address	Palakkad District				
	Summer No.					
	Survey No		274,275/1A3			
	Village Panchayath	Thirumittacode	Thirumittacode II			
Location of Site	Taluk	Pattambi				
	District	Palakkad				
	State	Kerala				
Customer Reference	June	Provi al Societz Sciences -	2020			
Customer Reference	CAMI	Test Request Form dated 18.05.2	2020			
Source of Sample	SAMI	PLE DETAILS Ambient Sound Level				
Sample Code		20200518/S055				
Location of Monitoring		West side Boundary				
Date of Monitoring		18.05.2020				
Method		IS 9989:1981 RA:2008				
DAYTIME	RESULT	NIGHTTIME	RESULT			
06.00 Hrs	36.9	23.00 Hrs	34.1			
07.00 Hrs	39.5	00.00 Hrs	36.6			
08.00 Hrs	43.7	01.00 Hrs	37.3			
09.00 Hrs	47.1	02.00 Hrs	37.0			
10.00 Hrs 11.00 Hrs	49.4	03.00 Hrs	37.7			
12.00 Hrs	52.4	04.00 Hrs 05.00 Hrs	36.6			
13.00 Hrs	49.0					
14.00 Hrs	49.4	RESULTS				
15.00 Hrs	49.8					
16.00 Hrs	50.9	Noise Level (Leq) Daytime	47.9 dB (A)			
17.00 Hrs 18.00 Hrs	51.3					
19.00 Hrs	42.6					
20.00 Hrs	38.8	Noise Level (Level XV 1 v.)				
21.00 Hrs	38.3	Noise Level (Leq) Nighttime	36.9 dB (A)			
22.00 Hrs	35.7					
	A STREET, STRE	nd of Report*** Standard ^s Environmental 8 Udynume Udynume Laiju P. N.	For and on beh Analytical Labora			

Result of ambient sound

	Environmental		onitoring <u>TEST</u>		<u> </u>				
Test	Report No:20200518/R0)56		Date:	23.05.20	020		Page 1 of 1	
			CUSTOMER						
					ipthy Gra	nites			
Custo	omer Details	N	ame & Address	Pattan	ad Distric	at			
		0	NEW YORK						
		-	urvey No		75/1A3 nittacode	11			
			Village Panchayath		nittacode	11			
Locat	tion of Site	-	Taluk		nbi				
			District		kad				
		St	tate	Kerala	ι				
Cust	omer Reference					m dated 1	8.05.202	0	
Ser	pla Cada		SAMPLE I	1	•	10	10.07		
	ple Code ple Name	-	0200518/S056	-	le Received		18.05.2	:020	
-	ple Description	-	pen well		ling Procee ling Locati				
-	tification By Customer			-	le Conditio		Good		
	pled On							.05.2020	
Sam	pled By	C	ustomer	Test C	ompleted	On	23.05.2		
01								1	
SL NO	TEST PARAMETER		TEST METHOD		UNITS	RES	ULT	ACCEPTABLE LIMI (IS 10500 – 2012)	
01	Colour		IS 3025 Part 4:1983 RA 2	017	Hazen	1.0	00	5.00 (Max)	
02	Odour		IS 3025 Part 5:1983 RA 2	017		Unobject	tionable	Unobjectionable	
03	Turbidity		IS 3025 Part 10:1984 RA	2017	NTU	0.1	10	1.00 (Max)	
04	pH		IS 3025 Part 11:1983 RA			6.9	92	6.50 - 8.50	
05	Conductivity		IS 3025 Part 14:1984 RA		µS/cm	10			
06 07	Total Dissolved Solids	1	IS 3025 Part 16:1984 RA		mg/L	72		500 (Max)	
07	Total Hardness (as CaCO ₃ Calcium (as Ca)	3)	IS 3025 Part 21:2009 RA IS 3025 Part 40:1991 RA		mg/L	36		200 (Max)	
09	Magnesium (as Mg)	-	IS 3025 Part 46:1991 RA IS 3025 Part 46:1994 RA		mg/L	8.8		75.0 (Max)	
10	Chloride (as Cl)		IS 3025 Part 40.1994 RA		mg/L mg/L	12		30.0 (Max)	
11	Total Alkalinity (as CaCO3	5)	IS 3025 Part 23:1986 RA		mg/L mg/L	29		250 (Max) 200 (Max)	
12	Iron (as Fe)		IS 3025 Part 53:2003 RA		mg/L	0.1		1.00 (Max)	
13	Sulphate (SO4)		IS 3025 Part 24:1986 RA	2014	mg/L	<1.		200 (Max)	
14	Total Coliform Bacteria		IS 15185 : 2016			Absent/	100 ml	Absent/100 ml	
15	E coli		IS 15185 : 2016 ***End o			Absent/	100 ml	Absent/100 ml	
			rd ^s Environmental &	Instanting of the second secon)			For and on behalt Analytical Laborator Authorized Signate Laiju P. N Laboratory H	

Result of drinking water



Newspaper Advertisement

PPP.	I CONNECT PVT. LTD. SBT, MC ROAD, PERUMBAVOOR UMBAVOOR KL-683542 0700500 , 9020675675	(See Se	TAXA ection 31	BLE INV & Rule 46 of CO B127 CIN: US		47195			follow	www.bi care@bi) (a) bismigroup ismigroup.com ismigroup.com)20-700-500
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			2.	6773.73	13547.46		1219.24		1219.24	135.47	16121.41
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em rim ktei I di neq urro nak	And Conditions no will be airranged in 3 working days after deli nary warranty provided by the respective manu ended warranty as per the terms and condition: lisputes shall be subject to Ernakulam Jurisdict jue/DD infavour of Bismi Connect Pvt. Ltd. ent A/c 053208300000014 South Indian Bank ckara IFSC : SIBL0000532 ation :	facturers. 5. ion only.		Remarks	Rate J 2.5 6.0 9.0 14.0	Amount 0.0 0.0 1219.2 0.0 1219.2	Rate Am 0 2.5 0 0 6.0 4 4 9.0 12 0 14.0 14	0.00 0.00 219.24	IGST Rate Amou 5.0 12.0 18.0 28.0	int Rate	Cess Amount 135.47 135.47
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	REGD NO. 3/200 G REGISTRATION NO. P.R.C. Reg.No. 1	AN CHARITABLE TRUST 3-SRO, PUTHENCRUZE CIT/CHN/TECH/80G - 56/2010-11 2/13 O.C.B. Reg.No.757 3HAVAN ASRAMAM
No. 13635	Malayidamthuruth P Ph: 0484-2681	20. Ernakulam (Dt) 683 561 767, Mob: 9447379213 Date 22/9/202
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	on/Building Fund/Spec	
in Cash/Kind		
	nnl	For Prathyasa Bhavan Asramam
Rs. 50		For Prathyasa Bhavan Asramam Director 1

PRATH	YASA BHAVA	N CHARITABLE TRUST
80	G REGISTRATION NO.	S-SRO, PUTHENCRUZE
NJ 3559	PRATHYASA BI Malayidamthuruth P.C	13 O.C.B. Reg.No.757 HAVAN ASRAMAM 9. Ernakulam (Dt) 683 561 67, Mob: 9447379213 Date
	hanks from Mr./Mrs./M/s. Li Granftes - Mre Housand	
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शाखा/Branch:				
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CSR/CER Receipts