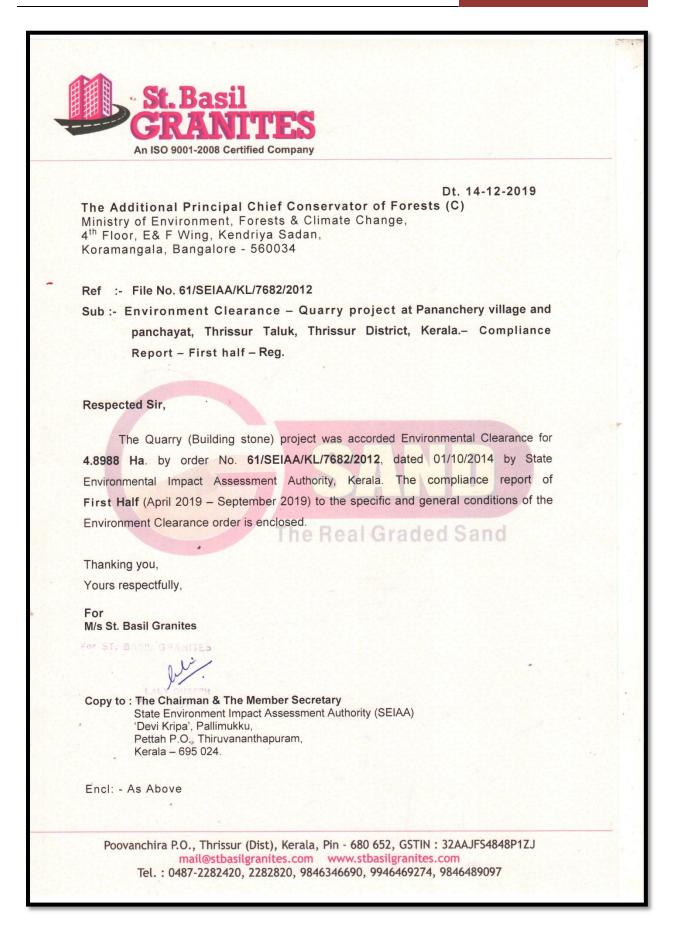
COMPLIANCE REPORT APRIL 2019 – SEPTEMBER 2019

QUARRY PROJECT

M/s ST. BASIL GRANITES

THRISSUR DISTRICT

KERALA



COMPLIANCE REPORT

ТО

THE CONDITIONS

OF

ENVIRONMENTAL CLEARANCE ORDER

NO: 61/SEIAA/KL/7682/2012

Dated: 02.01.2014

BΥ

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA)

FOR

BUILDING STONE QUARRY

(MINOR MINERAL MINING) PROJECT

ΑΤ

SY. NO. 332/4, 340/5, 340/4PT, 331/4, 331/6P, 340/3,340/3P AND 340/4P AT PANANCHERY VILLAGE AND PANCHAYAT, THRISSUR TALUK, THRISSUR DISTRICT, KERALA

BY

M/S ST. BASIL GRANITES

THRISSUR DISTRICT

KERALA

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INTRODUCTION

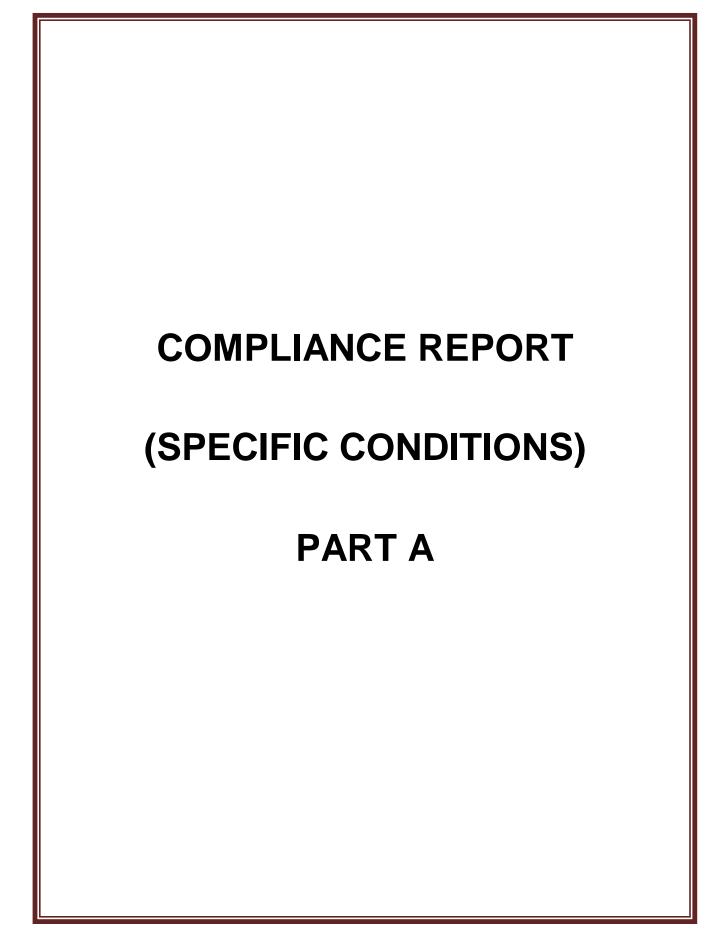
Quarry project of **M/s St. Basil Granites** is situated at Sy. No. 332/4, 340/5, 340/4 pt, 331/4, 331/6 p, 340/3,340/3p and 340/4p at Pananchery village and Panchayath, Thrissur Taluk, Thrissur District, Kerala.

The quarry project was accorded with the Environmental Clearance (EC) by State Environmental Impact Assessment Authority on 02.01.2014. The half yearly compliance report needs to be submitted as part of general condition No.37 of Environmental Clearance order by the project proponent. The compliance report of First half to the specific conditions and general conditions of the Environmental Clearance for the period of **April 2019 – September 2019** is being submitted.

SALIENT FEATURES OF THE PROJECT

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.

Geographical location of the project site is in 10⁰34'14.55 to 10⁰34'29.6596" Latitude (N) and 76⁰21'40.2541" to 76⁰21'40.2541"(E). The quarry is interlinked with a Crusher / M sand unit located within the complex. The Capacity is 2, 94,000 MTA. There are no litigations against the lease area or applicant in any court of law. Topography is hilly. Highest elevation is 100m MSL and lowest 63m MSL. The approximate daily water demand is 6 KLD and total power requirement is 150 kw.



PART - A – SPECIFIC CONDITIONS

01	A safe buffer distance of 100 m shall be left from nearby	Complied
	settlements of land and within lease area without conducting	
	quarrying activities.	

Compliance:

A safe buffer distance of 100 m has left from nearby settlements of land and within lease area without conducting quarrying activities.

02	Retaining	wall	should	be	provided	on	the	western	part	of	Complied
	garland dr	ain to	arrest t	he ru	unoff and c	lari	iy the	e water			

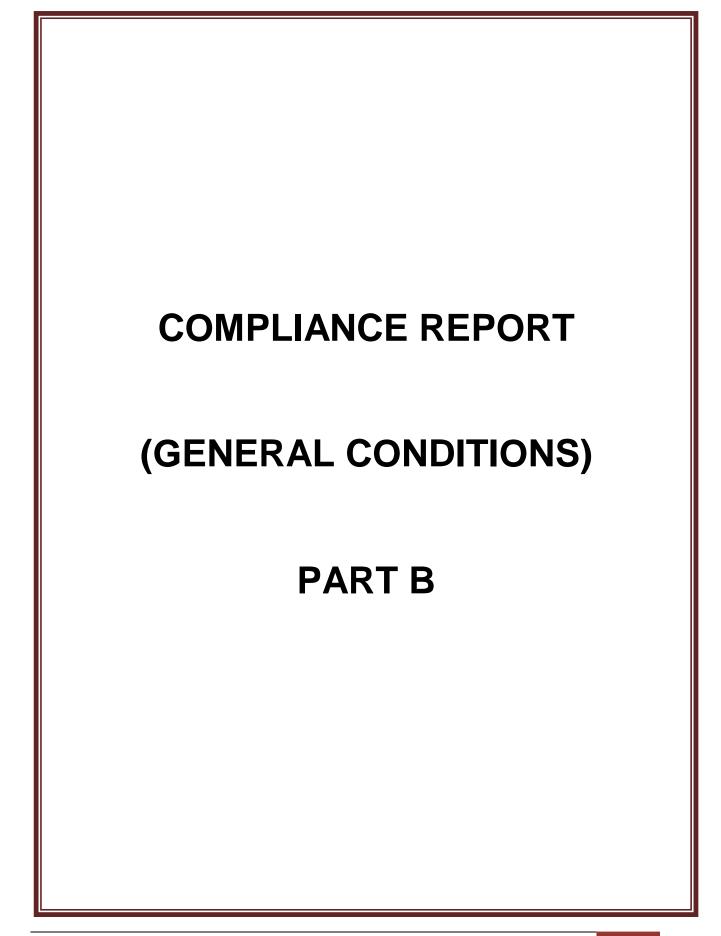
Compliance:

To arrest the storm water to clarify, the project has developed a pond in the lowest portion of the project area. The runoff from quarry area is leading to the existing pond and all sediments settle down at the bottom of the pond. Only clarified water is letting pout this water again de- silted with a de – siltation trap near to the out let.

03	Fencing	and	retaining	wall	should	be	provided	as	safety	Complied	
	measure	to av	oid any un	towar	d incider	nt.					

Compliance:

The project has erected barbed metal wire fencing around the mining area with height of 5 ft in order to demarcate the boundary and to ensure safety. This will help to prevent falling of animals/human being/dumping of garbage etc.



PART – B – GENERAL CONDITIONS

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

Compliance:

During the time of monsoon season all runoff from the quarry site is collecting at the mined out pit. In addition that, to collect rain water from the entire mining area, the proponent has developed rain water harvesting pond in the project site. The storm water flow is leading to the pond through garland drains. The water from pond is mainly used for crusher work, watering of plants, wetting of roads and sprinkler system for contain dust emission. The photograph of Rain water collection pond is provided in **Plate No. 1**

02	Environment	Monitoring	Cell	(EMC)	as	agreed	under	the	Complied
	affidavit filed	by the prop	poner	nt shoul	d be	e formed	and n	nade	
	functional.								

Compliance:

The Project Proponent was formed Environmental Monitoring Cell (EMC) with Mr. K P Ouseph as head of the monitoring cell. The EMC meeting convened regularly to evaluate and monitor quarrying work in connection with the specific and general conditions stipulated in the Environmental Clearance (EC) order. The details of the monitoring cell are given in the **Table No.1.** The NABET accredited consultant helps the company to upkeep the environment friendly mining

SI. No.	Post	Name		
1.	Head of the monitoring cell	K P Ouseph		
2.	Head in charge (Environment)	Uma shanker		
3.	Environment Officer in charge at Site	Basil. K. Elias		
4.	Name of the Environment Consultant	M/s Environmental Engineers &		
		Consultants Pvt. Ltd.		

<u> TABLE 1</u>	ENVIRONMENTAL	MONITORING CELL	(EMC)

03Suitable 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.Complied

Compliance:

. The project proponent has planted suitable avenue trees along either side of the roads and parking area. There are natural vegetations including trees, shrubs, herbs and climbers along the road side. This vegetation is working as green belt against emitting dust. The details of vegetation are given below. The copy of bill from nursery is given in **Annexure No.1**. The photograph of avenue trees is attached as **Plate No. 2**.

SI.	Scientific Name	Common Name	Family	Habit
No.				
1.	Swietenia mahagoni	Mahagony	Meliaceae	Tree
2.	Anacardium occidentale	Kasumavu	Anacardiaceae	Tree
3.	Artocarpus heterophyllus	Plavu	Moraceae	Tree
4.	Chromolaena odorata	Communist-pacha	Compositae	Shrub
5.	Coccos nucifera	Thengu / Coconut	Arecaceae	Tree
6.	Mangifera indica	Mavu	Anacardiaceae	Tree
7.	Pennisetum orientale	Oriental fountain grass	Poaceae	Herb
8.	Tabernaemontana alternifolia	Kunnanpala	Apocynaceae	Tree
9.	Tectona grandis	Thekku	Verbenaceae	Tree
10.	Ziziphus oenopolia	Thodalli	Rhamnaceae	Climber

TABLE 2 Details of the natural vegetation existing along the road side

04The project shall incorporate devices for solar energyCompliedgeneration and utilization wherever possible.

Compliance:

The project has installed two solar street lights in the project site to use maximum renewable energy to reduce electrical consumption from KSEB. As part of this, the project proponent could reduce the use of energy from conventional sources. The photograph of solar street lights and solar panel is provided in **Plate No.3**. The purchasing bill of solar street light is given in **Annexure No. 2**.

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

Compliance:

Since the industry involves drilling and blasting, dust is an inevitable pollutant, to arrest dust emission, the project proponent has installed sprinklers in the project site. The sprinklers installed in and around the crusher unit. To prevent dust emissions from the road while transportation of materials, the project is spraying water on roads during summer season at regular intervals. The project is intending to install more sprinklers in the project site to contain dust emissions. The photograph of effective utilization of sprinklers is provided at **Plate No. 4**.

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

Compliance:

Eco restoration will be done after closure of the mine. To achieve this aim, the project started to plant various saplings in the project area and stacked the top soil and overburden in a designated place. The mine closure plan will be done at own cost of project proponent as agreed in the proposal. The planted and proposed sapling to be planted in the project site is given below in the **Table No. 3**. The photographs of planted saplings are provided in **Plate No. 5**.

SI. No.	Scientific Name	Common Name	Family	Habitat
1.	Artocarpus heterophyllus	Plavu	Moraceae	Tree
2.	Capsicum frutescens	Kantharimulaku	Solanaceae	Herb

TABLE 3 Details of the saplings planted within the project area

M/S ST. BASIL GRANITES COMPLIANCE REPORT

3.	Carica papaya	Papaya	Caricaceae	Tree
4.	Coccos nucifera	Thengu	Arecaceae	Tree
5.	Curcuma longa	Manjal	Zingiberaceae	Herb
6.	Mangifera indica	Mavu	Anacardiaceae	Tree
7.	Musa paradisiaca	Vazha	Musaceae	Herb
8.	Swietenia mahagoni Mahagony Meliaceae		Meliaceae	Tree
9.	Tectona grandis Thekku Verbena		Verbenaceae	Tree
10.	Phyllanthus emblica	Nelli	Phyllanthaceae	Tree
11.	Azadirachta indica	Neem	Meliaceae	tree
12.	Ocimum tenuiflorum	Thulasi	Lamiaceae	Herb
13.	Tabernaemontana divaricata	Nandiyarvattom	Apocynaceae	Herb
14.	Cassia fistula	Goldenshower	Fabaceae	Tree

07At 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.Will be
complied

Compliance:

To conserve rain water, the project proponent will develop a pond after closure of the mine. The project will retain 10 percent of total excavated pit as rain water storage area. 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	Complied
	proponent should be implemented in tune with the conditions	
	specified in the Companies Act, 2013	

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. The project proponent is intending to carry out more activities under CSR for inclusive growth in the community. Photograph of performed **CSR** is attached as **Plate No.6.** Receipts of CSR activity is attached as **Annexure No. 14.** The details of CSR performed are given in the table.

Sectors	Activities	Partners	Beneficiaries	Amount
				spent in Rs.
Infrastructure	Donation for	St George orthodox		97168
Development	Church	Syrian Church		
	construction			
Social	Donation	Ollukkara Block	Public	1,00,000
		Congress Commitee		
	Donation	CPIM State Comitee	Public	5000
	Donation	Registered Metal		1,25,000
		Crusher Unit Owners		
		Association		
	Donation	BJP, Ollur	Public	40,000
		Niyojakamandalam		
		Comitee		
	Donation	BMS, Thrissur Jilla	Public	1,00,000
	Donation	BMS Thrissur District	Public	1,00,000
		Committe		
	Donation	CPI Special Fund	Public	1,00,000
		2019		
	Donation	National Youth	Public	3,000
		League		

Table No.4- Details of Performed CSR

	Donation	DYFI	Public	10,000
	Donation	KPCC	Public	9,000
	Donation	CPI Ollur Mandalam Committe	Public	50,000
		CEO DMC Peechi	Public	40,000
Festival	Donation	Sreekrishna Jayanthi		20,000
			Total	7,99,168

09Barbed metal wire fencing around the mining area shall be
provided with a height of not less than 5 ft so that the falling of
animals/human beings/dumping of garbages etc. does not
happenComplied

Compliance:

As per the stipulation of Department of Mining and geology and State Environment Impact Assessment Authority, the project has fenced around the mining area to prevent falling of animals/human being/dumping of garbage etc, the project has erected barbed metal wire fencing around the mining area with height of 5 ft. The purchase bill of materials is given in **Annexure No.3**. The photograph of barbed metal wire fencing is provided in **Plate No.7**.

10Warning alarms indicating the time of blasting (to be done at
specific timings) has to be arranged as per stipulations of
Explosive Department.complied

Compliance:

To give warning to the labours and community people prior to the blasting in quarry, the project proponent has installed warning alarms as per the stipulation of Explosive department in the quarry site. The timing of blasting in the quarry is in between 1.00 pm on all working days. The photograph of the warning alarm is provided at **Plate No. 8**.

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

Compliance:

To reduce noise level in the project site, the project proponent has implemented mitigate masseurs. The major noise generating sources from the mining activity is working machineries, drilling, blasting and plying of vehicles. 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., earmuffs, ear plugs etc. are provided to workers working in high noise areas.
- > The mining activity held in day time only.
- Noise level at quarry site checked periodically. The sound levels are monitored through a NABL accredited laboratory during the quarry and crusher is in operation and the monitored results are well within the permissible limits.

Blast vibrations and control measures

- Controlled blasting technique is adopted in this project in order to reduce blast vibrations.
- 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.
- Appointed qualified personals for the blasting operation

12Quarrying activities should be limited to day time as per KSPCBCompliedguidelines.

Compliance:

To reduce noise & air pollution and community nuisance, quarrying activities are limited to day time. The project proponent is strictly adhered the guideline of pollution control board regarding the time schedule of the quarrying activities. The quarry working time is 8 am to 5.00 pm.

13Blasting should be done in a controlled manner as specified by
the regulations of explosives department or any other
concerned agency.Complied

Compliance:

The project has appointed a license person to supervise and monitor all the activities carrying out in the project site. The blasting is done in controlled manner by using ordinary delayed detonators. All blasting activities are carrying out with the specified regulations of explosive department. This technology reduces the PPV value so as to the vibration.

14	Α	licensed	person	should	supervise/control	the	blasting	Complied
	ор	erations.						

Compliance:

The project has appointed a mining mate and second class manager to supervise/control the blasting operations for the exploitation of minor minerals from the project site. **Annexure No. 4** showing the certificate of Licensed Person.

15Access roads to the quarry shall be tarred to contain dustCompliedemissions that may arise during transportation of materials.

Compliance:

To reduce emission of dust through the vehicle movement, the access road of 450 meter from the entrance of project site to quarry is tarred and maintaining in good manner. The project is spraying water on the road to arrest the dust production during summer season. The photograph of tarred road is provided in **Plate No. 9**.

16 Overburden materials should be managed within the site and Complied the old quarries, if any, should be restored.

Compliance:

Overburden is an inevitable byproduct of building stone quarry. There is no old quarry in the site for restoration. The overburden materials are stored within the site at designated place. This will be used to restore the exploited area in future. The photograph is showing the same in **Plate No.10**.

17	Height of the benches should not exceed 5m and width should	Complied
	not be less than 5m.	

Compliance:

To enhance safety and to promote eco friendly mining, the quarrying activity in the project site is progressing by creating benches of 5 meter width and 5 meter height. The formation of benches is under the direction and supervision of competent person. **Plate No. 11** showing the same.

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

Compliance:

The project proponent is using ordinary detonators for blasting. Therefore the problem with fly rock in the community is not happened. The project is also assures the maximum PPV is under 10 with the controlled blasting operations.

19	Mining depth should not exceed beyond 40 m, unless otherwise	Will b	е
	specified or not below the level of the nearest stream bed,	complie	d
	whichever is less.		

Compliance:

The mining depth will not exceed beyond 40 meter or not below the level of the nearest stream bed, whichever is less.

ſ	20	No mining operations should be carried out at places having a	Not
		slope greater than 45 ⁰ .	applicable

Compliance:

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

21	Acoustic enclosures should be provided to reduce sound	complied
	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.	

Compliance:

To reduce the impact of sound to the labours in the unit, the project has provided ear plugs. And there is a crusher unit functioning in the project site; the machines of crusher unit are housed with hollow bricks. The photograph of crusher is provided in **Plate No.12.** Vegetation around the mining area will help to reduce noise and air pollution. This helps the noise level kept within prescribed standards. The project is trying to enhance the vegetative cover by planting more tree saplings.

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 labours in working site the project has provided adequate Personnel Protective Equipments (PPE) such as helmets, ear plugs, safety belts, glows, etc. The photograph of the workers with PPE is given in the **Plate No. 13.** The copy of bill purchased for Personal Protective Equipments is attached as **Annexure No. 5.**

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

Compliance:

As part of effective management of storm water, the project has constructed storm water drains in the lower slopes of the project area. The natural drain in the mining area helps to channelize the storm water to the pond created at mining area. The debris and sediments will be settled down in the bottom of the pond. The clarifiers will be installed soon. The photograph of drain is provided in **Plate No. 14**.

24The transportation of minerals should be done in covered trucksCompliedto contain dust emissions.

Compliance:

To avoid dust emission from trucks while transportation of materials, the project assures the trucks are covered before it leaves the project site. A photograph of covered trucks is provided in **Plate No.15**.

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

Compliance:

As part of concurrent eco restoration, the project planted various saplings in the project area as a compensation of loss of trees while the project is clearing the land for mining. The photograph of planted trees is given in **Plate No. 5.** The list of tree saplings planted in the project site as part of eco-restoration is provided in **Table No 3**.

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

Compliance:

A portion of spent oil is using in as lubricant in the project site. The excess used oil will be sold only to the approved recyclers

27Explosives should be stored in magazines in isolated placeCompliedspecified and approved by the explosives department.

Compliance:

As part of safety guidelines of explosive department, 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 in **Plate No .16.**

28	Norms of KSPCB should be adhered to regarding distance	Complied
	criteria of residences, roads, rivers and worship places.	

Compliance:

The project proponent strictly adhered all guidelines issued by Kerala State Pollution Control Board. Adequate distance from the houses and other buildings are kept. The norms of Kerala State Pollution Control Board regarding the distance criteria of residences, roads, rivers and worship places is adhered by the project. The distance of the nearest house is above 108 meter form the quarry.

Γ	29	200	m	buffer	distance	should	be	maintained	from	forest	Noted
		bou	nda	ries.							

Compliance:

There is no forest area near to the project site.

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

Compliance:

The Project has obtained "*Consent to Operate*" (Renewal) from Kerala State Pollution Control Board. The copy of consent is provided in **Annexure 7**.

3	1	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:

All statutory clearances, approvals, licenses are obtained from concerned authorities. All conditions stipulated in such approvals are strictly followed. The obtained approvals are mentioned in Table No.5. The certificates obtained from concerned statutory authorities are enclosed in Annexure No. 6, 7, 8, 9 & 10.

Name of the Statutory	Name of the Statutory	Approval Number & Date		
approval	authority			
Environmental	State Environmental Impact	61/SEIAA/KL/7682/2012		
Clearance order	Assessment Authority, Kerala	Dated: 02/01/2014		
"Consent to Operate"	Kerala State Pollution Control	PCB/TSR/IC/993-2008		
(Renewal)	Board	Dated: 27/02/2016		
		PCB/DO/TCR/R2/ICO/8034/2018		
		Dt. 29/06/2018		
Explosive License	Ministry of Commerce &	E/SC/KL/22/136(E11283)		
	Industry – Petroleum &	Dated: 07/04/2015		
	Explosives Safety			
	Organization (PESO)			
License for quarry	Gram Panchayat Panchayath	B -3-3013-16, Dated: 02/07/2016		
operations				
	Directorate of Mining and	413/2014-15/8670/M3/2014		
Lease order	Geology	Dated: 26/09/2013		

TABLE 5 – APPROVALS FROM COMPETENT AUTHORITIES

32In the case of any change(s) in the scope of the project, theNotedproject would require a fresh appraisal by this Authority.

Compliance:

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 clearanceln the case of any change(s) in the scope of the project. 33The Authority reserves the right to add additional safe guardNoted33measures subsequently, if found necessary, and to take actionincluding revoking of the environment clearance under theincluding revoking of the environment clearance under theprovisions of the Environmental (Protection) Act 1986, to ensureeffective implementation of the suggested safeguard measuresin a time bound and satisfactory manner.

Compliance:

To improve the safety of mine and human life, the project will incorporate all possible measures in the mine industry, If the authority instructs to add additional safeguard measures subsequently.

34The stipulations by Statutory Authorities under different ActsNotedand 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.

Compliance:

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
- Environment Protection Act, 1986
- > EIA Notification, 2006 / 2009
- > The Kerala Promotion of Tree Growth in Non-Forest Areas (Amendment) Act, 2007.

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. <u>The advertisement 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.</u>

Compliance:

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.11**.

36A copy of the clearance letter shall be sent by the proponent to
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.Complied

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 does not give the copy of clearance latter to anyone. The project does not have a website and it will create a company website soon.

37	The proponent shall submit six monthly reports on the status of	Complied
	compliance of the stipulated EC conditions including results of	
	monitored data (both in hand 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 the Directorate of	
	Environment and Climate Change, Govt. of Kerala.	

Compliance:

The compliance report is being submitted to the Directorate of Environment and Climate Change, Govt. of Kerala and also to the Regional Office of MoEF&CC, Govt. of India both in hard copy as well as mail. The result of monitoring data is attached as **Annexure No. 12.**

38	3	The c	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 Rom	nan font of si	ze of no	t les	s than 40.	

Compliance:

The detail of the Environmental Clearance has display on metallic board in the project site. The metallic board installed as specified in the conditions of Environmental Clearance order. The photograph of the metallic board is provided at **Plate No.17.**

ſ	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 copy of the same is attached at **Annexure No. 13.**

PLATES

(Photographs of the project)

Plate No. 1



Rain Water Harvesting Pond

Plate No. 2



Avenue trees planted along the road side

Plate No. 3



Solar light in the project site

Plate No 4



Sprinkler installed in project site

Plate No.5



Sapling planted

Plate No. 6



CSR Activity

Plate No. 7



Barbed metal wire fencing in the project site

Plate No. 8



Warning alarm installed in the project site

Plate No. 9



Tarred access road to the quarry site

Plate No. 10



Overburden stacked in the project site.

Plate No. 11



Photograph of benches created in the quarry site

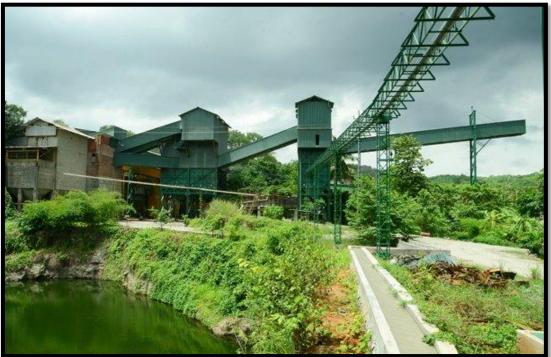


Plate No 12

Crusher working in the project site

Plate No. 13



Labours with PPE

Plate No 14



Drainage

Plate No. 15



A covered truck; before leaving from the project site

Plate No. 16



Magazines at isolated place in the project site

Plate No. 17



The metallic board displayed the details of EC order



(Documents of the project)

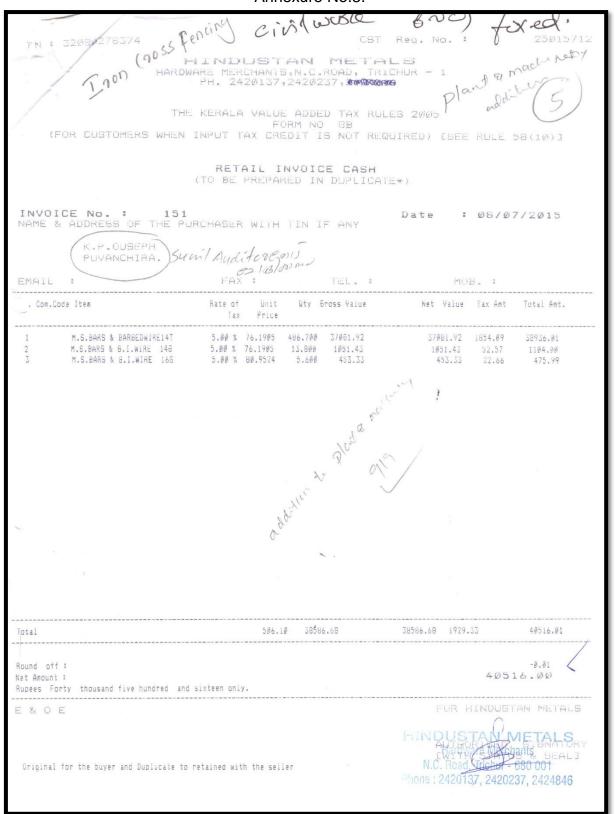
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Bill of solar street light purchased



Bill of barbed metal wire Fencing

Cert No. SMR-E /434 भारत सरकार / Government of India lines Manager खान अधिनियम, 1952 / Mines Act, 1952 ouram Iron Ore I 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 विनियमए 1961 के अन्तर्गत) (Under the Metalliferous Mines Regulations, 1961) श्री कृष्ठा भीमा भीमा तलप्पा सुपुत्र है, को विहित अर्हताएँ एवं अनुभव प्राप्त करने जिनकी जन्म तिथि 02.10.1969 का सन्तोषजनक प्रमाण प्रस्तुत करने पर एतद्दद्वारा केवल ओपनकास्ट धात्विकीय खानों के प्रबंध हेतु दितीय श्रेणी प्रबंधक सक्षमता प्रमाण-पत्र प्रदान किया जाता है। यह प्रमाण-पत्र दिनांक 11. 10. 2009 से प्रभावी है। Shri Scrisina Dirima son of Bhima Glaiappa having given satisfactory evidence of possessing born on oznal October, 1969 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 11.10.2009 अध्यक्ष सचिव खनन परीक्षा बोर्ड खनन परीक्षा बोर्ड Chairman Secretary Board of Mining Board of Mining Examinations Examinations Signed and Sealed Date 28.10.2010

Certificate of Second Class manager

Cert No. MR/SZ/0029 भारत सरकार/Government of India खान अधिनियम, 1952/Mines Act, 1952, ETURNED FOR खनन परीक्षा बोर्ड/Board of Mining Examinations CANCELLATION AS SOON AS ORIGINAL IS TRACED OUT " खनन मेट सक्षमता प्रमाण-पत्र MINING MATE'S CERTIFICATE OF COMPETENC (केवल ओपेनकास्ट खानों तक सीमित) (Restricted to mines having opencast workings only) (धात्विकीय खान विनियम, 1961 के अन्तर्गत) (Under the Metalliferous Mines Regulations, 1961) श्री सुपुत्र जिनकी जन्म तिथि है, को अपनी आयु, स्वस्थता, सदाचार, साक्षरता और धात्विकीय खानों में काम करने के विहित अनुभव का सन्तोषजनक प्रमाण प्रस्तुत करने एवं दिनांक केन्द्र पर आयोजित को विहित परीक्षा में उत्तीर्ण होने पर एतदुद्वारा केवल ओपेनकास्ट खानों तक सीमित मेट सक्षमता प्रमाण-पत्र प्रदान किया जाता है। Shri son of/ K. THIPPESWAMY KURBAR BHEEMAPPA having given satisfactory evidence of his age, born on medical fitness, good character, literacy and prescribed experience of working in metalliferous mines and having passed the prescribed examination held at is herby granted MINING MATES CERTIFICATE OF centre on 22.06.2010 COMPETENCY restricted to mines having opencast workings only. का निशान बा Left hand numb impression C अंचल सचिव अध्यक्ष अंचल सचिव खनन परीक्षा बोर्ड खनन परीक्षा बोर्ड खनन परीक्षा बोर्ड दक्षिणी अंचल, बेंगलूर Zonal Secretary Board of Mining Examination Chairman Zonal-Secretary Board of Mining Board of Mining Southern Zone, Bengalury. Examinations Examinations Signed and Sealed Date 11/1 12

Certificate of Mining Mate

Cert No. MR/SZ/0068 Mines M inager abtah भारत सरकार/Government of India Fon Ore M खान अधिनियम, 1952/Mines Act, 1952 V.S. Lad & खनन परीक्षा बोर्ड/Board of Mining Examinations खनन मेट सक्षमता प्रमाण-पत्र MINING MATE'S CERTIFICATE OF COMPETENCY (केवल ओपेनकास्ट खानों तक सीमित) के किल्लान (Restricted to mines having opencast workings only) (Under the Metalliferous Mines Regulations, 1961) श्रीन जिल्लानु जिनकी जन्म तिथि है, को अपनी आयु, स्वस्थता, सदाचार, साक्षरता और धात्विकीय खानों में काम करने के विहित अनुभव का सन्तोषजनक प्रमाण प्रस्तुत करने एवं दिनांक an केन्द्र पर आयोजित विहित परीक्षा में उत्तीर्ण होने पर एतदुद्वारा केवल ओपेनकास्ट खानों तक सीमित मेट सक्षमता प्रमाण-पत्र प्रदान किया जाता है । Shri son of UMASHANKAR UPPAR **NINGAPPA** born on 14TH JANUARY, 1972 (SEVENTY TWO having given satisfactory evidence of his age, medical fitness, good character, literacy and prescribed experience of working in metalliferous mines and having passed the prescribed examination held at G.V.J.C., NMDC, DONIMALAI is hereby granted MINING MATE'S CERTIFICATE centre on 24.06.2010 OF COMPETENCY restricted to mines having opencast workings only. बाएं हाथ के अंगूठे का निशान Manu Left hand thumb impression अंचल सचिव अध्यक्ष खनन परीक्षा बोर्ड खनन परीक्षा बोर्ड Zonal Secretary Chairman **Board** of Mining **Board of Mining** Examinations Examinations Signed and Sealed and Series Survey Date /2.12:11 and Shared Secondary FranSouthe Bogs

Certificate of Mining Mate

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1	[c]	Ph: 9940 Erkoma	UST: 32AAJFS4848P171					0	11	- · · ·	07:
	SI.	Code	Item Description	1	T	1			1	Original fi	or Re
	1	10367	SAFETY HELMET RATCHET WHITE	HSN CODE	Unit	Price	Qty	Net Amt	CSTOL		
	2	10376	SAFETY HELMET RATCHET YELLOW	6506	NOS	118.65	8.00		GST % (JST Amt	To
			THE TELLOW	6506	NOS	118.64	8.00 15.00	949.16	18.00	170.85	1
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			Twenty Rupee Only			10[al(INR)	:		3220.	
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ank Det	ails:]	Federal B	ank,Thrissur,A/C No:13680200010399 IFSC COD Indian Bank,Thrissur.A/C No:00860830000000	Goods once	e sold will	l not be tak	ten back or	Auj exchanged.	thorized sig	gnatory	
nine Det	a115:]	ue South	ank, 1 hrissur.A/C No:13680200010399 IFSC COD Indian Bank, Thrissur.A/C No:0086083000045167	E: FDRL0001	368				1	1	
inted by 1	TB B	BILLING B.	at ACER-1	IFSC CODE:	SIBLOC	000086				A	
			at ACER-1					Page 1	of		
			GN					· uge I	0/1		

	(GST IN			54)		FOR RECIPIENT)
PERFECT INDUSTRI 2-C., Park Street, Kattoor,		IERS		e No. 2052 ery Note	2	Dated 30-Jul-201 Mode/Term	19 ns of Payment
Coimbatore - 641 009 Ph:0422-2231059 GSTIN/UIN: 33ABSPP State Name : Tamil N	N2825P1Z	: 33	Suppl	lier's Ref.		Other Refe	rence(s)
E-Mail : perfectsupplic Consignee St.Basil Granites	ers@gmail.	com	0205 Buyer	2.h 's Order No.		Dated	
Poovanchira P.O., Thirusur Dt, -680652. GSTIN/UIN : 32AAJFS4848P1Z			Despa	atch Docum	ent No.	Delivery No	ote Date
State Name : Kerala, Code : 32				atched throu		Destination	
Buyer (if other than consignee)			Term	s of Delivery			
St.Basil Granites Poovanchira P.O., Thirusur Dt, -680652. GSTIN/UIN 32AAJFS4848P12 State Name Kerala, Code : 32	ZJ						
SI Description of Goods	HS	N/SAC	GST , Rate	Quantity	Rate	per Disc.	% Amount
1 Venus V44+ Mask Yellow Colour- S (ISI -9473)	-FFP1 630	79090		1,000 Nos	. 7.00	Nos	7,000.00
 Venus H101 Ear Plug 18% Red Leather Gloves-14" 18% Leather Hand Gloves14" 18% 	392 420 420)3	18 % 18 % 18 %	150 Nos 5 Pair 3 Pair	110.00		1,080.00 550.00 135.00
5 Sun 100 Goggles Black6 Sun 100 Goggles White		049090 049090	18 % 18 % 18 %	12 Nos 24 Nos	20.00 20.00	Nos Nos	240.00 480.00 450.00
7 Kennediyan Gloves 18%	420	15	10 /3	5 Fair	50.00	all	9,935.00
Less Round	IGST ed Off						878.30 (-)0.30
					eg.		
Amount Chargeable (in words)	Total			34.5			₹ 10,813.00 E. & O.E
Indian Rupees Ten Thousand Eight HSN/SAC		Thirtee	n Only	Ta	axable	Integrated T	ax Total
63079090 3926 4203 90049090					7,000.00 1,080.00 1 1,135.00 1	18% 1 18% 2 18% 1	Tax Amount 50.00 350.00 94.40 194.40 04.30 204.30 29.60 129.60 78.30 878.30
Tax Amount (in words) Indian Rupees I PERFECT INDUSTRIAL SUPPI 2-C, PARK STREET, KATTO COIMBATORE - 641 CC3 GST No: 33ABSPN2825P PAN No: ABSPN2825P Declaration We declare that this invoice shows the act goods described and that all particulars an	LIERS OOR, 121 tual price of	the	Comp Bank I A/c No	Eight and T any's Bank I Name 5.	Details IDBI Bar 0061020 e : ATT CO	only nk 000031055 LONY & IBP	
1	This is a C		Generat	ed Invoice			

M/S ST. BASIL GRANITES COMPLIANCE REPORT

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A			BUILDING				(L.))			-	1
GSTIN No. : 32AACFR7	98661ZX		Phone :				(9)	4)	(Origi	nal Ge	(vnv	
			TAX	INVOICE	- CASH		Ċ					1
N211 U.S D. 0470							101					-
Bill No : C 2163				1	Vehicle	entation No		<u></u>				
Date : 28/05/2019 State : Kerala E32		-				Time of of Suppl						
Details of Receiver M/S ST: BASIL GRANIT POOVANCHIRA. Phone : GSTIN : 320AJF54848P State : Kerala	ES, 1ZJ		ode : 32		M/S ST: PDOVANO Phone : GSTIN :		GRÁNIT S4648P	ES,			ie : 32	
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Rs. three hundred as	nd sixt)	Only		$\left(\right)$		**	Gran	d fot	al :	3	60.00	
Amount of Tax Subject Certified that the Particular				NARS .	212	Electron	ic Refere	ence Nua	ber :			
OUR BANK DETAILS					9			R.R.	MACH	NERY A	BENCIES	5
BANK : KARUR VYSYA A/C No : 150711300000			h : TRICH : KVBL0						T	mp	y.	
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YOUR TERMS & CONDITIO	DH OF SE	NLE.					18 1		010113	-01Q	na oury	
Have a Nice Day						Desig	gnation :					
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Personal Protective equipments

	<u>Validíty expíres on 17.12.202</u> رومناع معط
Pro	ceedings of the State Environment Impact Assessment Authority Kerala Present : Prof. (Dr.) K.P. Joy, Member (in chair) and Sri. P.K. Mohanty IAS, Member Secretary
Sub:	SEIAA Kerala – Quarry project in Survey Nos. 332/4, 340/5, 340/4pt, 331/4, 331/6p, 340/3 340/3p and 340/4p at Pananchery Village, Pananchery Panchayath, Thrissur Taluk, Thrissu District, Kerala by M/s St. Basil Granites – Environmental Clearance under EIA Notificatio 2006 accorded – Orders issued
No. 61	Environmental Clearance /SEIAA/KL/7682/2012 dated, Thiruvananthapuram 02-01-201-
	Read:- SEIAA Kerala Minutes of the 25 th meeting dt. 18-12-2013
	ORDER
project Village	Mr. K.P. Ouseph, Authorized Signatory, M/s St. Basil Granites, vide his revised application d on 04-01-2013, has sought Environmental Clearance under EIA Notification, 2006 for a quarr in Survey Nos. 332/4, 340/5, 340/4pt, 331/4, 331/6p, 340/3, 340/3p and 340/4p at Panancher , Pananchery Panchayath, Thrissur Taluk, Thrissur District, Kerala for an area of 4.898 s. The proposed quarry site is a private land and the land is possessed in the name of M/s St
project Village hectare Basil (under (within propos	d on 04-01-2013, has sought Environmental Clearance under EIA Notification, 2006 for a quarr in Survey Nos. 332/4, 340/5, 340/4pt, 331/4, 331/6p, 340/3, 340/3p and 340/4p at Panancher , Pananchery Panchayath, Thrissur Taluk, Thrissur District, Kerala for an area of 4.898
project Village hectare Basil C under C within propos hectare , constit EIA N meetin basis o mining	d on 04-01-2013, has sought Environmental Clearance under EIA Notification, 2006 for a quarry in Survey Nos. 332/4, 340/5, 340/4pt, 331/4, 331/6p, 340/3, 340/3p and 340/4p at Pananchery e, Pananchery Panchayath, Thrissur Taluk, Thrissur District, Kerala for an area of 4.898 s. The proposed quarry site is a private land and the land is possessed in the name of M/s St Granites. Forest land is not involved in the project. It is interalia, noted that the project come Category B, Activity 1(a), (i) of Schedule of EIA Notification 2006The proposed project site fall $10^{\circ}34'14.55''$ N to $10^{\circ}34'29.6596''$ N and $76^{\circ}21'40.2541''$ E and $76^{\circ}21'47.2566''$ E. The ed project is for quarrying of 2,94,000 TPA of building granite stone from an area of 4.8985 s of land. The expected life of mine will be 13 years.
project Village hectare Basil C under C within propos hectare constitu EIA N meetin basis o mining furnish the pro- T stone. I lower I involve	d on 04-01-2013, has sought Environmental Clearance under EIA Notification, 2006 for a quarry in Survey Nos. 332/4, 340/5, 340/4pt, 331/4, 331/6p, 340/3, 340/3p and 340/4p at Pananchery e, Pananchery Panchayath, Thrissur Taluk, Thrissur District, Kerala for an area of 4.898 s. The proposed quarry site is a private land and the land is possessed in the name of M/s St Granites. Forest land is not involved in the project. It is interalia, noted that the project come Category B, Activity 1(a), (i) of Schedule of EIA Notification 2006The proposed project site fall $10^{\circ}34'14.55''$ N to $10^{\circ}34'29.6596''$ N and $76^{\circ}21'40.2541''$ E and $76^{\circ}21'47.2566''$ E. The ed project is for quarrying of 2,94,000 TPA of building granite stone from an area of 4.8985 s of land. The expected life of mine will be 13 years.

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		KERALA	STATE POLLU	TIO	N CONTROI	BOARD	
	D. :PCB/T ssue :07/0	CSR/IC/993/2008 02/2018					
		INTEGRA	TED CONSENT	то с)PERATE - I	RENEWAL	
Consent	No : PCB	/DO/TSR/R4/442A	/2018				
P.O.,Thri order is s I. GENH S.No. 1 2 II. Stack	ssur is her ssur The c ubject to tl	eby renewed up to 3 onsent(s)/ variation ne conditions stipul Iten nitted	sued as per reference 30/09/2020 and issue order(s) cited under ated therein and the ns Emission	ed to l r refer	M/s St. Basil G ence are integra	ranites - Quarry 1,P al part of this renew ons/ additions. Description	oovanchira
Stac	K INO.	Emission	Rate(Nm3/Hr)	Gro	und Level(In Meters)	Roof Level(In Meters)	Equipment

Consent from PCB

/			φ	narry a	2	(14)
					21.1	2.2023
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						and .
		VEDAL	STATE DOLLI	UTION CONTRO		
DATE	MIN 200		X STATE FOLLO	TION CONTRO.	L BOARD	o Autionity
FILE NO. Date of iss		SR/IC/5240/14 1/2019				
		INTEGRA	TED CONSENT	TO OPERATE -	RENEWAL	
- Consent N	o · PCB/I	DO/TSR/R2/ICO	/3636/2017			
			11732959 dated 28. O/3636/2019 issued	.09.2019 l on 12.04.2017 valio	d up to 31.12.2019	
				e above to M/s St. Ba A/s St. Basil Granite		
consent(s)/	variation	order(s) cited und	er reference are inte	egral part of this rene		
the condition	ons stipula	ted therein and the	e following modific	ations/ additions.		
I. GENER	RAL					
S.No.	0	Iten	ns		Description	
1	Annual H	Fee		Rs 2800/-		
	Fee remi	tted		Rs 12,132/-		
3	Validity			31/12/2023		
II. Stack I	Details					nline Constat
Stack 1	No.	Source of	Emission	Stack Heig	ght above	Control
		Emission	Rate(Nm3/Hr)	Ground Level(In Meters)	Roof Level(In Meters)	Equipment
III. CONE	DITIONS					
				ted online (krocmn		
applicable.		of validity of th	e consent. Late ap	plication will be ac	ccepted only with	tine as
	•					
			Pa	ge1		
			Pa	ge1		

All other conditions of the Integrated Consent to Operate issued as per reference above remain unchanged. SUSEELA NAIR V A Digitally signed by SUSEELA NAIR V A Date: 2019.11.01 12:44:43 +05'30' DATE :01/11/2019 SIGNATURE & SEAL OF ISSUING AUTHORITY ENVIRONMENTAL ENGINEER UTIOA То Smt. Laly Ouseph, Managing Partner, St. Basil Granites, Pattikad P.O., Thrissur - 680652. 1. This digitally signed document is legally valid as per the Information Technology Act 2000 2. For verifying this document please go to krocmms.nic.in 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 Online Consent Management and Monitoring System.

Consent from PCB

2						72	22
a statement			LICEN	NCE FORM	LE-3		
		(See article	3(a) to (d) of Part 1	of Schedule	IV of Explosiv	es Rules, 2008)	
1		Liconce to post	ess · (c) for use.exi	losives of c	lass 1, 2,3,4,5,6	or 7 in a magazine	
		Licence to poss	1033 . (0) 101 000,000				
							\leq
	E/SC/KL/22/1	26/1511283)	P				
	-2400/-	50(1511205)	[17	2)	8.0	550	6782 ·
			1			a sate	
				-		anchira	
						122/	
						1	1 3 7
Lice	nce is hereby	granted to SRL K.I	P.ELIAS (Occupier	. KPELL	AS)		
1.1001	ice is nereby	Kovonoku	divil Poovanchira-	Post., Town	/Village - Poov	anchira	and the second second
		District-T	HRISSUR, State-F	Cerala, Pinc	ode - 080052	and the second s	and a failed and a
Statu	s of licensee	: Individual			·	Electric Detro	Ordinary Detonator,
1.ice	nce is valid or	nly for the following pur	pose : possess for us	e of Nitrate	Mixture, Safe	ty ruse, Electric Deton	ators, Ordinary Detonator,
(a) I.	icence is vali	d for the following kinds	and quantity of exp	olosives:		Sub-division	Quantity
	Sr. No.	Name and Des	cription	Class &	Division -	(If any)	at any one time
	51. 190.	Ivanic and Des	prion			0	150 Kg.
	1.	Nitrate Mixture		and the second designed in the second designed in the second designed and the	2,0	0	2000 Mtrs
	2.	Safety Fuse		the second se	6,1	the starting operation in some should have a start when you are starting on the start of the sta	3000 Nos.
	3.	Electric Detonators			6,3	0	2000 Nos.
	4	Ordinary Detonator			6,3	0	2000 1405.
	and the second statements	And and a second s	and the solution of the soluti				an tim as as above
(b)	Quantity of e	xplosives to be purchased	in a calendar mont	h[applicable	for licence und	er article 3(b) and (c)] : .	20 times as above.
1974-	Warnsad pret	mises shall conform to th	e following drawing	g(s):			12 D
1968	ining No : E/S	SC/KL/22/136(E11283) da	ted: 22/04/1998			17 TA	
1 h	licensed nre	mises are situated at follo	wing address:				43
Su	vey No(s). 3	13/6/1, Town/Village : P	anancherry ,Thris	sur -taluk			State : Kerala
Pol	ice Station : I	MANOOTHY		- L	District : THRIS	SUR	Fax :
Pir	Code :		Phone : 1	E	E-Mail :	1	1 405 -
				-	CONCURATE M	4 CAZINE and \$ (753) type portable magazine
Th	e licensed pre	mises consist of followin	ig facilities : A AN	DATYPEI	PORTABLE	AGALINE and E (155) type portable magazine
[21]	oricated by A	1/s. Thekkans					
		· · · · · · · · · · · · · · · · · · ·		4 -+ 1004	amonded from	time to time and the Exp	losives Rules, 2008 framed there
1 h	e licence is gi	ranted subject to the prov onditions, additional conc	ision of Explosives	ACL 1004 as	amenucu nom	time to time and the 2	
un	der and the co	howing site, construction	al and other details)	ac stated in	serial No. 5 abo	ve	
(1	Conditions (S	and Additional Condition	s of this licence sign	as stated in	censing authorit	v.	
(2)) Distance Fo	m DE-2	s or ans neerice sign	iou by the in	, on the second second		
(5	is stance i o	IIII DE-2					
T	is licence sha	all remain valid till 31st d	lay of March 2006				
100.04			•				
W. Sector	Roman in No.	bla to be suspended or re	voked for any viola	tion of the A	ct or Rules fram	ed there under or the co	nditions of this licence as set forth
- S. 18	VIII whereve	r applicable referred to i	in Part 4 of Schedul	e V or if the	licensed premis	es are not found conform	ning to the description shown in th
1 mart	Annexure atta	ached hereto	in i dit i or ocnoda.				
*		teriou norete.		~			
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			9				Sc
Date	22/04/1998					J	oint Chief Controller of Explosiv
					*		South Circle, Chen:
						,	
endm							
		ity of Explosives/Monthly P		03/04/2012		1 .	
		ngs/Facilities/Premises date					
		ity of Explosives/Monthly I					-
.) in Git		tity of Explosives/Monthly I		15/05/2014		8	20 10
	E	ndorsement for renewal of l	icence:			1 3	
						a production and a second second	
		Date of Renewal	Date of Expiry		Signal	ture of licensing authority	
		0710400010	A				la la m
		07/04/2015	31/03/2020		Dy. Chief Con	ntroller of Explosives, Erna	kulam
			Second in the second second	2 202 2	1577	THE WASHE	X.
					C. C. C.	7 * · · · · · · · · · · · · · · · · · ·	
					1. 2.5.5.	s	
		Statutory Warning - M	ishandling and misus	e of explosive	s shall constitute	serious criminal offence	under the law.
-	_	Stateror L tratung ; [V]	service and misus	- or expressive	a shan constitute	serious criminal otichec	

License to possess and use of explosives

r	(U)
	PROCEEDINGS OF THE DIRECTOR OF MINING AND GEOLOGY
	Sub : Mines and Minerals-Minor Minerals-Granite Building Stone – Renewal of Quarrying lease to M/s. St.Basil Granites, Poovanchira P.O, Thrissur-680652 sanction- orders issued.
	 Ref: 1. Application dated 26.6.2014 from M/s. St.Basil Granites, Poovanchira P.O, Thrissur-680652 2. Letters No. 1866/C2/TDO/14 from the Geologist, District Office, Thrissur Dated 16.7.14,31.7.14 & 27.8.14 3. Kerala Minor Mineral Concession Rules, 1967 4. Order No.61/SEIAA/KL/7682/2012 dt. 2.1.2014 of Member Secretary, SEIAA & Additional Chief Secretary to Government Environment, Forest & Wild Life Departments 5. Order No. 634/04-05/8348/M3/04 dtd. 4.1.2005 of the DMG
No.	413/2014-2015/8670/M3/2014 Dated, Tvpm. 26.09.2013
	O R D E R
Priv Thri map	The quarrying lease grated vide reference 5 th cited is renewed for a further period of 10 is from 10.1.2015 to quarry Granite Building Stone over an area of 2.4172 hectares of ate land comprised in Sy.Nos.332/4, 340/4pt, 340/5 of Panachery Village, Thrissur Taluk, ssur District under the Kerala Minor Mineral Concession Rules, 1967 and as per the Survey issued by the Tahsildar, Thrissur and submitted by the applicant subject to the under tioned conditions.
1.	Royalty is payable to Government as per Rule 29(1)(c) of the Kerala Minor Mineral Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules.
	Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules. Dead rent is realizable under 29(1)(d) of the said rules subject to revision from time to time
2.	Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules.
3.	Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules. Dead rent is realizable under 29(1)(d) of the said rules subject to revision from time to time on the basis of amendments to the schedule II of the said rules. Surface rent realizable under 29(1)(e) of the said rules will be equal to the land revenue assessed by the Revenue Department subject to revision from time to time on the basis of
1. 2. 3. 4.	Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules. Dead rent is realizable under 29(1)(d) of the said rules subject to revision from time to time on the basis of amendments to the schedule II of the said rules. Surface rent realizable under 29(1)(e) of the said rules will be equal to the land revenue assessed by the Revenue Department subject to revision from time to time on the basis of the land revenue. The lessee shall execute a quarrying lease deed on or after 10.1.2015 but within 3 months from 10.1.2015, as the period for which quarrying lease is renewed shall be the date on
2. 3. 4.	Concession Rules, 1967 in respect of minor mineral quarried and moved out of the quarry subject to revision from time to time on the basis of amendments to the schedule I of the said Rules. Dead rent is realizable under 29(1)(d) of the said rules subject to revision from time to time on the basis of amendments to the schedule II of the said rules. Surface rent realizable under 29(1)(e) of the said rules will be equal to the land revenue assessed by the Revenue Department subject to revision from time to time on the basis of the land revenue. The lessee shall execute a quarrying lease deed on or after 10.1.2015 but within 3 months from 10.1.2015, as the period for which quarrying lease is renewed shall be the date on which the deed is executed. The lessee extracted & removed 289920M ³ of Granite Building Stone as on 16.7.14 as per Form 2 and Lr.No. 1866/C2/TDO/2014 dt. 31.7.2014 of the Geologist, District Office, Thrissur. If the quantity measured in the quarry after the expiry of the original grant of lease

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Phone- +91 487 2282051, 2282057	email-pa	anar gmail:panan	cherygramapanch	ayat@gmail.com
ഥയൽ നമ്പ A4 2809	Service and the	ലെസന്	ിസ് നമ്പര	1 / 2019-20
1994 ലെ കേരള പഞ്ചായത്ത് ര പ്രകാരവുംഅതേ തുട	ാജ് ആക്റ്റ് (1 ടർന്നുള്ള ച ഡി & ഒ ടൈ	ട്ടങ്ങളും അ	2,233,234,235 ം നുസരിച്ച്	എന്നീ വകുപ്പുകൾ കൊടുത്ത
top proof at a solution	ലാലി ഔ	സഫ്	ana uguntud	adressa a longit
ലൈസൻസ് ഉടമസ്ഥന്റെ പേരും മേൽവിലാസവും	സെന്റ്ബേസിൽ ഗ്രാനൈറ്റ്			
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ലൈസൻസ് നൽകിയിട്ടുള്ള പ്രവർത്തനങ്ങൾ	ക്വാറി നടത്തുന്നതിന്			
കെട്ടിടത്തിന്റെ നമ്പരും വാർഡ് നമ്പരും	6			303
സ്ഥാപനത്തിന്റെ പേര്,സ്ഥല നാമം	സെന്റ് ബേസിൽ ഗ്രാനൈറ്റ്സ്			,പൂവ്വൻചിറ
ലൈസൻസിന്റെ കാലാവധി	01/04/2019	മുതൽ	31/03/2020	0100
	01/04/2019	22101100	4000	വരെ
ലൈസൻസ് ഫീസ്	27/02/2010			
	11806	0109946	തിയ്യതി	
ലൈസൻസ് അനുവദിക്കുന്നതിനായി ഹാജരാക്കിയ നിരാക്ഷേപ പത്രങ്ങളുടെ വിശദാംശങ്ങള് ന്രമ്പര്,	സാനിറ്ററി സർട്ടിഫിക്കറ്റ് നമ്പർ C-406/19 dated 26/04/2 issued by PHC Vellanikkara Valid upto 25/04/2020, .			
തിയ്യതി, കാലയളവ്, നൽകിയ അധികാര സ്ഥാനം	and the second se		1	1
ഓഫീസ് മുദ്ര			Und,	K
550111 ILO 22(15	സെക്ര	ട്ടറി , പാങ	നഞ്ഞാരി ഗ്ര	ാമ പഞ്ചായത്ത്

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			TEST	REPORT				
Test R	eport No: TC54021	9000001	528F	Date: 22.04.203	19]	Page 1 of 1	
			CUSTOM	ER DETAILS	direc qu	6191 64		
		-	<u>00010</u> m	M/s St. Basil Gra	nites- Ou	arry		
		Nome	& Address	Poovanchira P O				
		Name	& Address	Thrissur District				
		-		332/4,332/5,340	0/4pt,331/	/4,331/6p,34	0/3,340/3p,	
Custon	ner Details		urvey No	340/4p				
		Villag		Pananchery				
		Taluk		Thrissur				
		Distri	ct	Thrissur Kerala		and the second	3. C. J. D	
Customer Reference		State	in the second	Test Request form dated 17.04.2019			*	
Custon	her Reference	10.00			n dated 17	.04.2019	1 1	
				E DETAILS	-	mortoct	00000015005	
Source of Sample			bient Air Sample Code				TC540219000001528F	
	n of Monitoring		th side boundary Sampled By 04.2019 Test Started On			20.04.2019		
Date of Monitoring								
Humid	Received On	55%	.2019	Test Completed On Sampling Procedure		IS 5182 Part V & XIV		
numa	ity	0070						
- Carro	1		1	The second second	1.00		NAAQ	
SL NO	TEST PARAM	ETER	TEST	METHOD	UNIT	RESULTS	STANDARD	
01	Particulate matter	(PM10)	IS 5182 Part 23	: 2006 RA 2017	µg/m ³	72.7	100	
16.0	1 200	(7) ()			µg/m ³	34.3	60.0	
02	Particulate matter	(PM2.5)	EPA 40 CFR Pa	EPA 40 CFR Part 50 Appendix – L		54.5	and thing	
03	Sulphur dioxide (S	SO ₂)	IS 5182 Part 2: 2001 RA 2017		µg/m ³	< 2.00	80.0	
04	Nitrogen dioxide (NO ₂)	IS 5182 Part 6:	2006 RA 2017	$\mu g/m^3$	< 2.00	80.0	
Treat Insta Former R cool	Avia inty as CatOs an Fel Sattores Dectrin	18 18 18 18 30 18 30 18 18 28 18	***Enc	l of Report*** Standard ^s	Environme	ental & Analyt Autr	and on behalf ical Laboratori orized Signato iju P. N. atory Head	

Result of Air

N. 7054001	2000001530F	Date: 22.04.2019	Page 1 of 1	
est Report No:TC540219	9000001330F	Date: 2210 11211		
	CUSTON	MER DETAILS M/s St. Basil Granites- Quarry		
	Name & Address	Poovanchira P O Thrissur District	54	
	Re -Survey No	332/4,332/5,340/4pt,331/4,331 340/4p	/6p,340/3,340/3p,	
Customer Details	Village	Pananchery		
	Taluk	Thrissur		
	District	Thrissur		
	State	Kerala		
Destance Deferrer	1	Test Request Form dated 17.04.2	019	
Customer Reference	SAME	PLE DETAILS		
Comple	Ortivit	Ambient Sound Level		
Source of Sample	100 M	TC540219000001530F		
Sample Code	A CONTRACTOR	South side Boundary		
Location of Monitoring	The second s	17.04.2019		
Date of Monitoring		IS 9989:1981 RA:2008		
Method	and the second second	10 9909.1901 KR.2000	Local Contraction	
DAYTIME	RESULT	NIGHTTIME	RESULT	
06 00 Hrs	38.2 dB (A)	23.00 Hrs	34.1 dB (A)	
06.00 Hrs 07.00 Hrs	41.0 dB (A)	00.00 Hrs	36.6 dB (A)	
08.00 Hrs	45.3 dB (A)	01.00 Hrs	37.3 dB (A)	
09.00 Hrs	48.9 dB (A)	02.00 Hrs	37.0 dB (A) 37.7 dB (A)	
10.00 Hrs	51.2 dB (A)	03.00 Hrs 04.00 Hrs	36.6 dB (A)	
11.00 Hrs	54.4 dB (A)	04.00 Hrs	38.4 dB (A)	
12.00 Hrs	51.6 dB (A)			
13.00 Hrs	50.8 dB (A) 51.2 dB (A)	RESULTS	5	
14.00 Hrs 15.00 Hrs	51.6 dB (A)			
15.00 Hrs 16.00 Hrs	52.8 dB (A)	Noise Level (Leq) Daytime	49.7 dB (A)	
17.00 Hrs	53.2 dB (A)	Noise Lever (Ley) Daytine		
18.00 Hrs	47.7 dB (A)			
19.00 Hrs	44.1 dB (A)		100 M	
20.00 Hrs	40.2 dB (A)	Noise Level (Leq) Nighttime	37.0 dB (A)	
21.00 Hrs	39.7 dB (A) 37.0 dB (A)		- marine	
22.00 Hrs		End of Report*** Standard* Environmental	For and on beh & Analytical Leborat Anthonized Sign Linju P. N Laboratory H	

Result of Noise

est Report No:TC540219000001529F Date: 22.04.2019 CUSTOMER DETAILS M/s St. Basil Granites- Quarry Name & Address Poovanchira P O Thrissur District Re -Survey No 332/4,332/5,340/4pt,331/4,331/ 340/4p Village Pananchery Taluk Thrissur	Page 1 of 1	
Name & Address M/s St. Basil Granites- Quarry Poovanchira P O Thrissur District Customer Details Re -Survey No 332/4,332/5,340/4pt,331/4,331/ 340/4p Village Pananchery		
Name & Address Poovanchira P O Thrissur District Customer Details Re -Survey No 332/4,332/5,340/4pt,331/4,331/ 340/4p Village Pananchery	1	
Village Pananchery	16 01010 01010	
Village Pananchery	/6p,340/3,340/3p,	
Taluk Thricaur		
Talak Thrissur		
District Thrissur		
State Kerala		
Customer Reference Test Request form dated 17.04.201	19	
Sample Code TC540219000001529F Sample Received On 18.04.2		
Describe Manual Annual Annua	2019	
Sample Description		
dentification By Customer Sample Condition Good		
Campled On 17.04.2019 Test Started On 18.04.2	010	
Pampled By Customer Test Completed On 22.04.2		
SL TEST PARAMETER TEST METHOD UNITS RESULT	ACCEPTABLE LIMIT	
01 Colour IS 3025 Part 4:1983 RA 2017 Hazen 1.00	(IS 10500 – 2012) 5.00 (Max)	
100	0.00 (Wax)	
02 Odour IS 3025 Part 5:1983 RA 2017 Unobjectionable	Unobjectionable	
is 6626 Fart 0.1965 RA 2017 Onobjectionable	Unobjectionable 1.00 (Max)	
D3 Turbidity IS 3025 Part 10:1984 RA 2017 NTU 0.30	Unobjectionable 1.00 (Max) 6.50 - 8.50	
13 Turbidity IS 3025 Part 10:1984 RA 2017 NTU 0.30 04 pH IS 3025 Part 11:1983 RA 2017 6.82	1.00 (Max)	
Is 6020 Fart 0.1969 KR 2017 Is 6020 Fart 0.1969 KR 2017 Is 6000 Fart 0.1969 KR 2013 Is 6000 Fart 0.1969 KR 2013 Is 6000 Fart 0.1960 KR 2013 <t< td=""><td>1.00 (Max) 6.50 - 8.50</td></t<>	1.00 (Max) 6.50 - 8.50	
Is 6020 Fail (2017) Iss Onobjectionable 03 Turbidity IS 3025 Part 10:1984 RA 2017 NTU 0.30 04 pH IS 3025 Part 11:1983 RA 2017 6.82 05 Conductivity IS 3025 Part 14:1984 RA 2013 μS/cm 121 06 Total Dissolved Solids IS 3025 Part 16:1984 RA 2017 mg/L 76.0 07 Total Hardness (as CaCO ₃) IS 3025 Part 21:2009 RA 2014 mg/L 29.7	1.00 (Max) 6.50 - 8.50	
Discrete	1.00 (Max) 6.50 - 8.50 500 (Max)	
Discrete	1.00 (Max) 6.50 - 8.50 500 (Max) 200 (Max)	
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Iso 6020 Fait 0.1908 FA 2017 Iso 6020 Fait 0.1908 FA 2017 Iso 6010 Fait 0.1908 FA 2017 Iso 6020 Fait 0.1908 FA 2013 μS/cm 121 06 Total Dissolved Solids IS 3025 Part 16:1984 FA 2013 μS/cm 121 06 Total Part of Solids IS 3025 Part 16:1984 FA 2017 mg/L 29.7 07 Total Hardness (as CaCO3) IS 3025 Part 40:1991 FA 2014 mg/L 7.92 08 Calcium (as Ca) IS 3025 Part 46:1994 FA 2014 mg/L 4.82 00 Chloride (as Cl) IS 3025 Part 32:1988 FA 2014 mg/L 16.9 11 Total Alkalinity (as CaCO3) IS 3025 Part 23:1986 FA 2014 mg/L 29.9	1.00 (Max) 6.50 - 8.50 500 (Max) 200 (Max) 75.0 (Max) 30.0 (Max)	
13 Turbidity 13 0020 Fait 0.1908 FA 2017 NTU 0.030 04 pH 1S 3025 Part 10:1984 RA 2017 NTU 0.30 05 Conductivity IS 3025 Part 11:1983 RA 2017 6.82 05 Conductivity IS 3025 Part 14:1984 RA 2013 µS/cm 121 06 Total Dissolved Solids IS 3025 Part 16:1984 RA 2017 mg/L 76.0 07 Total Hardness (as CaCO ₃) IS 3025 Part 21:2009 RA 2014 mg/L 29.7 08 Calcium (as Ca) IS 3025 Part 40:1991 RA 2014 mg/L 7.92 09 Magnesium (as Mg) IS 3025 Part 46:1994 RA 2014 mg/L 4.82 00 Chloride (as Cl) IS 3025 Part 32:1988 RA 2014 mg/L 16.9 11 Total Alkalinity (as CaCO ₃) IS 3025 Part 23:1986 RA 2014 mg/L 29.9 2 Iron (as Fe) IS 3025 Part 53:2003 RA 2014 mg/L 0.18	1.00 (Max) 6.50 - 8.50 500 (Max) 200 (Max) 75.0 (Max) 30.0 (Max) 250 (Max) 200 (Max) 1.00 (Max)	
13 Turbidity 13 0020 Fait 0.1908 RA 2017 NTU 0030 04 pH 1S 3025 Part 10:1984 RA 2017 NTU 0.30 05 Conductivity 1S 3025 Part 11:1983 RA 2017 6.82 05 Conductivity 1S 3025 Part 14:1984 RA 2013 µS/cm 121 06 Total Dissolved Solids IS 3025 Part 16:1984 RA 2017 mg/L 76.0 07 Total Hardness (as CaCO3) IS 3025 Part 21:2009 RA 2014 mg/L 29.7 08 Calcium (as Ca) IS 3025 Part 40:1991 RA 2014 mg/L 7.92 09 Magnesium (as Mg) IS 3025 Part 46:1994 RA 2014 mg/L 4.82 00 Chloride (as Cl) IS 3025 Part 32:1988 RA 2014 mg/L 16.9 11 Total Alkalinity (as CaCO3) IS 3025 Part 23:1986 RA 2014 mg/L 29.9 2 Iron (as Fe) IS 3025 Part 23:1986 RA 2014 mg/L 0.18 3 Sulphate (SO4) IS 3025 Part 24:1986 RA 2014 mg/L 1.05	1.00 (Max) 6.50 - 8.50 500 (Max) 200 (Max) 75.0 (Max) 30.0 (Max) 250 (Max) 200 (Max) 1.00 (Max) 200 (Max)	
13 Turbidity IS 3025 Part 10:1984 RA 2017 NTU 0.30 04 pH IS 3025 Part 10:1984 RA 2017 NTU 0.30 05 Conductivity IS 3025 Part 11:1983 RA 2017 6.82 05 Conductivity IS 3025 Part 14:1984 RA 2013 μS/cm 121 06 Total Dissolved Solids IS 3025 Part 16:1984 RA 2017 mg/L 76.0 07 Total Hardness (as CaCO ₃) IS 3025 Part 21:2009 RA 2014 mg/L 29.7 08 Calcium (as Ca) IS 3025 Part 40:1991 RA 2014 mg/L 7.92 09 Magnesium (as Mg) IS 3025 Part 46:1994 RA 2014 mg/L 4.82 00 Chloride (as Cl) IS 3025 Part 32:1988 RA 2014 mg/L 16.9 11 Total Alkalinity (as CaCO ₃) IS 3025 Part 32:1986 RA 2014 mg/L 29.9 2 Iron (as Fe) IS 3025 Part 53:2003 RA 2014 mg/L 0.18	1.00 (Max) 6.50 - 8.50 500 (Max) 200 (Max) 75.0 (Max) 30.0 (Max) 250 (Max) 200 (Max) 1.00 (Max)	

Result of water

Annexure No.13

(4) 112 -নাত্রা यार्थक s. 100 रक सो रुपये AIGN DIA INDIA NON JUDICIAL Cco obo केरल KERALA AF 739202 correspondence office at Poovanchira P.O., Thrissur District 680652 do hereby That, M/s St. Basil Granites propose to develop a Quarry Project at Survey Nos. 332/4, 340/5 340/4pt. 331/4 331/6p. 340/3 340/3p. 340/4p Pananchery Village, Pananchery Penchayat, Thrissur Taluk, Thrissur District, That, all the conditions stipulated in the Environment Clearance would be scrupulously followed. DEPONENT E Verification : g Verified that my above statements are true to the best of my knowledge and belief and nothing material has been concealed therein. Solemnly affirmed and signed before medeponent this the day of the bornent 1 Place : 4.02.2014 Date Mamounthy Noraf 10012014 OTAR C. Madhaven Advocate & Notary, Thrissur C. MADHAVAN THRISSUR REVENUE 78/342/2014 SPECERULT ADHESIVE Reg. No: 17/97/TCR KE OF

Affidavit

	CPI(M) எலூல் மனம்ப் கண மாலீ எரைகைனார	
നമ്പർ <mark>426</mark>	സംഭാവന രശീതി	തിയ്യതി 5. ഗ്രൂ.്.19 .
ശ്രീമതി./ശ്രീടു പക്കൽനിന്നും 	Beren Boo	2 Barriso Poortreche Barriso Poortreche
നന്ദിപൂർവ്വം കിട്ടിബോധിച്ച ₹ 500000		ിസ് കണ്ടംകുളത്തി സെക്രട്ടറി
I	Pattikkad Br. [k]] hrissur - 680652 FSC: FDRL0001927 Mandalam Committee only.	
	0	अदा करें। ₹ 1,00,000/_

Pattikkad Br. [kl] Thrissur - 680652 IFSC: FDRL0001927	CURRENT ACCOUNT Valid for 3 months only FEDVANIJYA
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Receipts of CSR Activity