

# POABS GRANITES PVT. LTD.

Kuttoor P.O, Tiruvalla, Kerala, India - 689 106 Phone: +91 - 469 2743300 Fax: +91 - 469 2743330 E-mail: mail@poabs.com Website: www.msand.in

The Director, DoECC & Secretary SEAC Kerala, Devi Kripa, Pallimukku, Pettah P.O, Thiruvananthapuram, Kerala – 695024. 29/07/2016

Sub: Environmental Clearance – Proposed quarry project Sy. Nos.459/2, 460/10, 460/12, 446/8, 462/5, 461/2, 461/3, 446/7, 460/2-2, 460/2-1 at Peroorkada Village, Thiruvananthapuram Taluk, Thiruvananthapuram Dist, Kerala – Compliance report – Reg.

Ref: File No. 37/SEIAA/KL/6092/2012 dt. 14-11-12

### Respected sir,

Our quarry project was accorded with environmental clearance vide order No. 37/SEIAA/KL/6092/2012 dt. 14-11-12. Seventh compliance report to the specific and general conditions of the Environmental Clearance (hard copy as well as softcopy (CD)) for the period of January-June, 2016 is enclosed.

### Thanking you

Yours respectfully,

M/s POABS Granites Pvt. Ltd.

Jabu K. Abraham (Director)

Copy to:

The Regional Director, MoEF Regional Office, Southern Zone, Kendriya Sadan, 4<sup>th</sup> Floor, E&F Wing, II Block, Koramangala, Banglore – 560034.

Factory: Kuthirakulam P.O, Vellanad, Trivandrum District, Kerala - 695543 Phone: +91 - 472 2882780 Fax: +91 - 472 2882880 E-mail: tvpm@poabs.in

# COMPLIANCE REPORT TO THE CONDITIONS

OF

# **ENVIRONMENTAL CLEARANCE ORDER**

NO: 37/SEIAA/KL/6092/2012 DT. 14/11/2012

BY

# STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA) FOR PROPOSED QUARRY PROJECT

AT

Sy. Nos. 459/2, 460/10, 460/12, 446/8, 462/5, 461/2, 461/3, 446/7, 460/2-2 and 460/2-1,

PEROORKADA VILLAGE, THIRUVANANTHAPURAM TALUK, THIRUVANANTHAPURAM DISTRICT, KERALA

BY

POABS GRANITES PRIVATE LIMITED

KUTHIRAKALAM P.O., TRIVANDRUM, KERALA – 695 543

(January 2016 - June, 2016)

### INTRODUCTION

M/s Poabs Granites Pvt. Ltd. is a stone quarry placed at Sy. Nos. 459/2, 460/10, 460/12, 446/8, 462/5, 461/2, 461/3, 446/7, 460/2-2 and 460/2-1, Peroorkada village, Thiruvananthapuram Taluk, Thiruvananthapuram District, Kerala. The quarry project is running according to the environmental clearance order by state Environmental Impact Assessment Authority on 14/11/2012. Six month compliance reports to the conditions of the environmental clearance are to be submitted as part of compliance. The compliance report to the specific and general conditions of the environmental clearance for the period of January 2016 - June, 2016 (Seventh report) is being submitted.

# **PART - A - SPECIFIC CONDITIONS**

# Condition 1)

Assurance in the form of affidavit should be given to SEIAA Kerala that ecorestoration including the mine closure plan shall be done at the expenses of the project proponent on completion of mining.

# Compliance:

Affidavit stating that eco-restoration including the mine closure plan will be done at our own expenses was submitted to SEIAA Kerala on 22.03.2014. It is planned to build up a green belt in the mined area with indigenous plant species after reclaimed with stacked dumping and overburden. Ten percent of the mined pit area will be preserved as rainwater harvesting pit. Photocopy of the affidavit stated that eco-restoration including the mine closure plan will be done at our expenses is enclosed as Annexure No.1.

# Condition 2)

Quantity of overburden and their storage shall be provided to SEIAA Kerala before initiating activities.

# Compliance:

Total Quantity of topsoil removed during the present project is expected to be 33,900m<sup>3</sup>. Quantity of overburden and their storage settings were provided to SEIAA through application pro forma. The top soil is stored separately in an earmarked place and the photographs showing top soil storage area are provided at Annexure No.2.

# Condition 3)

Plan clearly showing the internal road system within the project site to be submitted to SEIAA Kerala before initiating activities.

# Compliance:

Road system inside the project area is maintaining well. There is about 0.3km of roads having 7.0m width is present within the project area. Sides of the road systems not having natural vegetation are planted with indigenous plant species. Details of the plant species planted along the road sides are as follows.

SI. No	Botanical Name	Common Name	Family	Distribution	Status
1	Mangifera indica L.	Mavu	Anacardiaceae	Evergreen and semi- evergreen forests and also widely cultivated	Indo- Malaysia
2	Cassia fistula L.	Indian Laburnum/ Kanikkonna	Fabaceae		Indo- Malesia
3	Artocarpus heterophyllus Lam.	Plavu	Moraceae	Evergreen and semi- evergreen forests, also widely cultivated	Widely cultivated in the tropics, origin is probably South India
4	Acacia auriculiformis Benth.	Acacia	Leguminosae	Native of Tropical Australia	Exotic

5	Cinnamomum malabatrum (Burm.f.) J.Presl.	Idana	Lauraceae	Southern Western Ghats	Endemic to Southern Western Ghats
6	Polyalthia longifolia (Sonn.) Thwaites	Arnanamaram	Annonaceae	Native of Sri Lanka: introduced to many tropical countries	Exotic
7	Casuarina equisetifolia L.	Choolamaram	Casuarinaceae	Native of Malaysian Region	Exotic

The map showing the internal roads within the project site is enclosed as Annexure No. 3.

# Condition 4)

Specific methodology adopted for drilling and blasting and also the geometry of drill holes to be given to SEIAA Kerala before initiating activities.

# Compliance:

Specific methodology adopted for drilling and blasting and also the geometry of drill holes were given to SEIAA Kerala. Mineral is excavated using excavators. The mineral is fractured and simply exploit by rock breakers and excavators. The hard strata are excavated after drilling and blasting. The specific methodology adopted for drilling, blasting and the geometry of drill holes is attached at Annexure No.4.

# Condition 5)

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

Garland drains to channelize the storm water are provided in the lower slope of the core area and the photographs showing the same is provided at Annexure No.5. Storm water channels are provided with De-siltation traps

which will grab the passage of debris and silt from the mining area to the main streams.

# Condition 6)

Debris/silt traps to be provided to prevent entry of dust and quarry waste entering the main streams.

Check dam like De-siltation traps are provided in the storm water channels, which arrest the course of debris and slit from project site to the main streams. Slit and debris from the trap were removed periodically. Photographs of the same are provided at Annexure No.6.

# Condition 7)

Dust and sound level should be as per the prescribed standards applicable to Dust and sound level should be as per the prescribed standards applicable to the area.

# Compliance:

Dust and sound levels are monitored periodically through an NABL accredited laboratory (Polluchem Laboratories (P) LTD) during the quarry in operation and the monitored results are well within the standards applicable. Average Ambient Sound Level in day and night time are 51.8dB and 34.3dB respectively. Value of Particulate matters PM<sub>10</sub> and PM<sub>2.5</sub> are 65.3µg/M³ and 32.4µg/M³ correspondingly. Sulphur dioxide and Nitrogen dioxide values in the air are 5.1µg/M³ and 4.5µg/M³ respectively. Drinking water quality parameters are well within the standards. The copy of the ambient sound monitoring report, ambient air quality monitoring report, and drinking water quality reports are provided at Annexure No. 7, 8 and 9 respectively.

# Condition 8)

The conditions of the environmental clearance should be prominently displayed in a metallic board of 3 ft x 3 ft with green background and yellow letters.

# Compliance:

The specific conditions of environmental clearance are prominently displayed in a metallic board of 3 ft x 3 ft as per the specifications instructed by SEIAA Kerala. The photographs of the display board are provided at Annexure No. 10.

# **PART - B - GENERAL CONDITIONS**

# Condition i)

Rain water harvesting to collect and utilize the entire water falling in the land area should be provided.

# Compliance:

Rainwater harvesting systems are maintaining in the project area. Harvesting system consists of two tanks constructed with stone masonry wall having the capacity of 190000 and 144000 liters. Two tanks are separated by a check dam. Photographs of the rainwater harvesting system are enclosed as Annexure A. Details of the rainwater harvesting system are as follows.

SI.	Туре	Length	Width	Height	Capacity
No.		(m)	(m)	(m)	(L)
1	Tank constructed with stone masonry wall 1	20	6	2	190000
2	Tank constructed with stone masonry wall 2	12	6	2	144000

# Condition ii)

Environment monitoring cell should be formed and made functional.

# Compliance:

An environmental monitoring cell was formed with Mr. Jabu K. Abraham (Director) as head of the monitoring cell and made functional. Meeting of monitoring cell is arranged monthly and discus the status of the compliance of the specific and general conditions contained in the Environmental

clearance order. The details of the monitoring cell members are given below

SI. No.	Post	Name
1	Head of the monitoring cell (Director)	Mr. Jabu K. Abraham
2	Head in charge (Environment)	Mr. VT Thomas
3	Senior Environmental Officer	Mr. Rinoy Varghese
4	Environmental Officer	Mr. Navin Xavier
5	Name of the environmental officer in charge	Mr. Anil kumar. M.
6	Name of the officer Environment, Health and safety	Mr. Vijayakumar V.R.
7	Name of the Asst. officer of Environment, Health and safety	Mr. Jayaraj. T.
8	Name of the environmental consultant	M/s Enkay Enviro Services Pvt. Ltd. & M/s Environmental Engineers & Consultants Pvt. Ltd
9	Address of Environmental laboratory	M/s Poluchem Laboratory Pvt. Ltd.

# > Condition iii)

Suitable avenue trees should be planted along either side of the tarred road and open parking areas, if any.

# Compliance:

Natural vegetations including trees, shrub and herbs are present in the sides of tarred road and parking areas. The area with low vegetation planted with trees and a nursery is maintaining for further plantations. Photographs showing the same is provided at Annexure No. B. Plant saplings maintained in the nursery for roadsides and parking areas as follows.

SI. No	Botanical Name	Common Name	Family	Distribution	Status
1	Mangifera indica L.	Mavu	Anacardiaceae	Evergreen and semi- evergreen forests and also widely cultivated	Indo- Malaysia
2	Cassia fistula	Indian	Fabaceae		Indo-

	L.	Laburnum/ Kanikkonna			Malesia
3	Artocarpus heterophyllus Lam.	Plavu	Moraceae	Evergreen and semi- evergreen forests, also widely cultivated	Widely cultivated in the tropics, origin is probably South India
4	Acacia auriculiformis Benth.	Acacia	Leguminosae	Native of Tropical Australia	Exotic

# Condition IV)

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

# Compliance:

Solar Energy device such as solar lights and water heater were installed in the project area. Solar water heater is associated with canteen for Kitchen purposes. Nine solar lights were installed in the different regions of the project area. Photographs showing the same are attached as Annexure B1.

# Condition v)

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

# Compliance:

# Would be complied

# > Condition VI)

The authority reserves the right to add additional safe guard 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 safe guard measures in a time bound and satisfactory manner.

# Compliance:

# Would be complied

# Condition vii)

All other statutory clearances shall be obtained, as applicable, by project proponents from the respective competent authorities.

# Compliance:

All other statutory approvals required for the quarrying activity is obtained for the project. The details regarding the same along with the copy of the statutory approvals is provided at Annexure C1, C2 & C3.

SI. No.	Annexure	Name of the statutory approvals
IVO.		
1	C1	License from Panchayat
2	C2	Integrated consent to operate issued under Air act, 1981 and
		Environment act 1986.
3	C3	License to possess: (c) for use, explosives of class1, 2, 3, 4, 5, 6
		or 7.

# Condition viii)

The stipulations by Statutory Authorities under different Acts and notifications should be complied with, including the provisions of Water (Prevention and control of pollution) Act, 1974, the Air (Prevention and control of pollution) Act 1981, The Environment (Protection) Act, 1986, the public liability (Insurance) Act, 1991 and EIA notification, 2006.

# Compliance:

# Would be complied

# Condition ix)

The project proponent should advertise in at least two local newspapers widely circulated in the region. One of which shall be in the vernacular language informing that the project has been accorded environmental clearance and copies of clearance letters area available with the Department of Environment

and climate change, Govt. of Kerala and may also be seen on the website of the authority at <a href="www.seiaaKerala.org">www.seiaaKerala.org</a>. The advertisement should be made within 10 days from the date of receipt of the clearance letter and a copy of the same should be forwarded to the office of this authority as confirmation.

# Compliance:

Regarding the accordance of environmental clearance to the quarrying process was advertised in two local newspapers and the copy of the same was submitted to SEIAA Kerala. The copy of the advertisement is provided at Annexure D1 & D2. Details of the news paper advertisements are given below.

SI. No.	Annexure	Name of the News paper and edition	Dated
1	D1	Times of India (Thiruvanathapuram, Kollam)	23/12/2012
2	D2	, , , , , , , , , , , , , , , , , , , ,	23/12/2012

# Condition x)

A copy of the clearance letter shall be sent by the proponent to concerned Grama Panchayat/District Panchayat/Muncipality/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 clearance letter shall also be put on the website of the company by the proponent.

# Compliance:

Environmental clearance order was submitted to Thiruvananthapuram Corporation Office on 14/12/2012. The acknowledgement received is provided as Annexure E. The environmental clearance order is uploaded in the website of the company and it can be seen in the website www.msand.in

# Condition xi)

The proponent shall submit six monthly reports on the status of 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 can 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:

Seventh compliance report (January – June, 2016) is being submitted to Department of Environment and Climate change, Govt. of Kerala both in hard copy as well as soft copy (CD).

# Condition xii)

The proponent should provide affidavit that all the conditions stipulated in the EC shall be scrupulously followed.

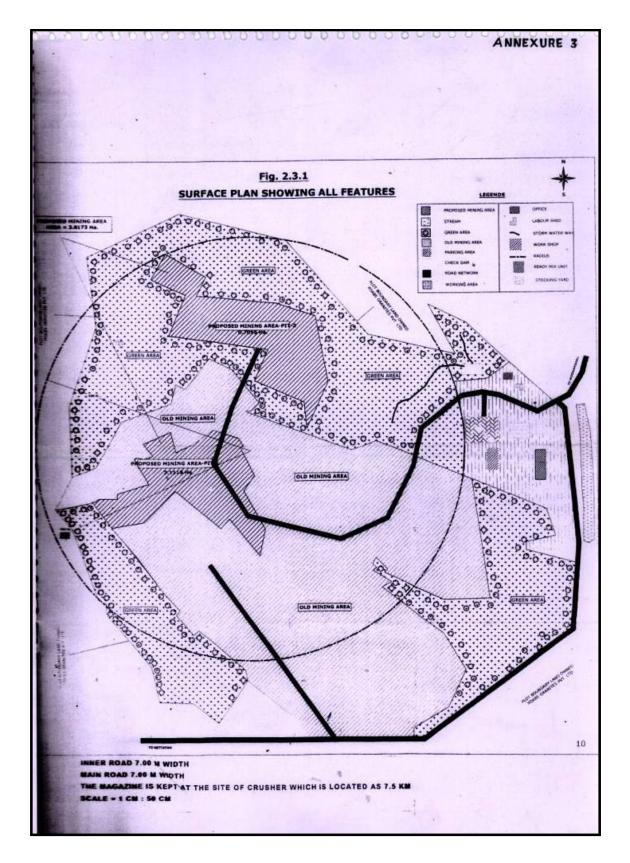
# Compliance:

An affidavit affirm that all the conditions stipulated in the Environmental clearance will be thoroughly followed was submitted to Department of Environment and climate change, Kerala on 23.12.2012 and the copy of the same is provided at Annexure F.

# **ANNEXURE 1 Rs.** 100 JNDRED RUPEES **HIRGINDIA** INDIA NON JUDICIAL கேல்த் केरल KERALA AF 880882 AFFIDAVIT Ig Jabu K. Abraham, Director & authorized signatory of M/s POABS Granite Pvt. Ltd. having its correspondence office at Peroorkada Village, Thiruvananthapuram Taluk, Thiruvananthapuram strict, Kerala Pin-695543 do hereby affirm and confirm as follows:-1. That, M/s. POABS Granite Pvt. Ltd. running a Quarry Project at Survey Nos. 459/2, 460/10, 460/12, 446/8, 462/5, 461/2, 461/3, 446/7, 460/2-2, 460/2-1 at Peroorkada Village, Thiruvananthapuram Taluk, Thiruvananthapuram Dist, Kerala. 2. That, the eco-restoration including the mine closure plan will be done at our expenses. DEPONENT Verification: 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 me by the deponent who Place: Tiruvalla is personally known to me in DEPONENT Pate: 22.03.2014 my office at Thiruvalla on this the 25 15day of Land, 20 14. A. P. Gokula Chandran, B.A; LL,B Advocate & Notary



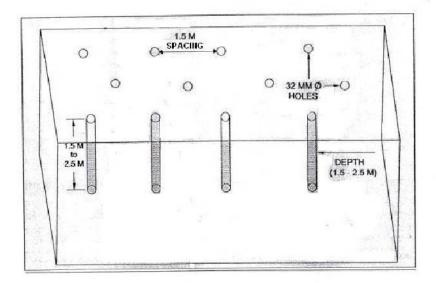
Photographs showing top soil storage area



PRE-FEASIBILITY, BASELINE DATA AND ENVIRONMENTAL MANAGEMENT PLAN - M/s POABS ROCK PRODUCTS PVT. LTD.

# 2.6.5 Drilling

The excavation of mineral is proposed by excavators. The mineral is fractured and easily exploitable by rock breakers and excavators. The hard strata are proposed to excavate after drilling and blasting. The cross-sectional view of drilling operations is shown below:-



# Salient features of drilling

- > About 30 to 50 holes per blast of 32 mm dia and to a depth of 2 to 2.5 m will be adopted
- > It is estimated about 2 to 3 T production per hole
- > Number of blasts per day depends upon the workable area and production to be achieved
- > The spacing of 1.0 to 1.5m between the holes will be adopted
- About 250 g per hole of explosive will be used. However, 10 kg/blast will be adopted at any point of time
- Millisecond electric blasting will be adopted to limit the PPV and Noise levels within the stipulated standards.

ENKAY ENVIRO SERVICES, JAIPUR

PRE-FEASIBILITY, BASELINE DATA AND ENVIRONMENTAL MANAGEMENT PLAN - M/s POABS ROCK PRODUCTS PVT, LTD.

# 2.6.6 Blasting

The controlled blasting is proposed by adopting all the safety measures as per "MMR 1961" and with the permission of DGMS.

In this area for fragmentation of granite the blasting will be conducted. Multiple blast holes of 1.0 to 1.5 m depth will be drilled with the help of 32 mm drill rod, Jack Hammer and Air Compressor of 100 cfm capacity.

It is estimated about 250 g of explosives per hole is required. About 30 – 50 holes per blast are proposed. Therefore, the requirement of explosives will be about 10 kg/ blast.

# 2.6.6.1 BLASTING SAFEGUARD

- Blasting in the open cast pits will be done only during day time at designated hours.
- · Only competent blasters will be appointed to handle explosives.
- Explosives will be stored in approved and licensed magazine as per Explosive Act/ Rules.
- Explosives will be brought from magazine to blasting site in licensed Explosive Van under the care of blaster.
- Sufficient warning signals will be given before blasting the holes.
- Guards will be posted on all roads and paths at least 250 m distance to stop entrance to the danger zone during blasting hour.
- · Controlled blasting will be practiced to control vibrations and flying fragments.
- · Optimum charge will be used, while blasting near office complex/ infrastructure site.
- Maximum charge per delay will always be less than 10kg to limit the PPV levels within the DGMS standards of 15 mm/sec.

ENKAY ENVIRO SERVICES, JAIPUR





Photographs showing garland drains within the project sites to channelize storm water



Photographs showing de-siltation trap (Check dam like)



# POLUCHEM LABORATORIES [P] LTD. ANALYTICAL, CHEMICAL & ENVIRONMENTAL LABORATORY

PALLATH BUILDING, N.KALAMASSERYP.O., ERNAKULAM-683104 PHONE:0484-3261174, 2544030, E-mail: poluchem@gmail.com

Page 01 of 02

'A' GRADE LABORATORY APPROVED BY KERALA STATE POLLUTION CONTROL BOARD AND ACCREDITED BY NABL

### TEST REPORT

Ref.No. PL/RT/PW/35/2015 Name & address of customer

Project Site

Sample drawn by Sample description Sample Code Location of sampling Date of sample collected Date of analysis started Date of completion of analysis

Parameters tested

Date of Issue: 28/09/2015

: M/s.Poabs Granites Pvt Ltd, Peeroorkada, Trivandrum : M/s Poabs Products Pvt Ltd, Sy.No. 459/1-1pt, 461/4,461/1, 462/1pt,

448/3pt,2,1pt, 452/4,6,7,8 Village - Peeroorkada, Taluk-Trivandrum,

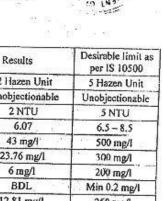
District- Trivandrum, Kerala

: Self : Water sample : 1/35/2015

: Open Well Water-East Side

: 22/09/2015 : 24/09/2015 : 26/09/2015

Test method



-			per 12 10200
Color	IS 3025 (P) 04 - 1983	2 Hazen Unit	5 Hazen Unit
Odour	IS 3025 (P) 05 - 1983	Unobjectionable	Unobjectionable
Turbidity	IS 3025 (P) 10 - 1984	2 NTU	5 NTU
pH	IS 3025 (P) 11 - 1983	6.07	6.5 - 8.5
Total Dissolved Solids	IS 3025 (P) 15 - 1984	43 mg/l	500 mg/l
Total Hardness as CaCO <sub>3</sub>	IS 3025 (P) 21 - 1983	23.76 mg/l	300 mg/l
Total Alkalinity as CaCO <sub>3</sub>	IS 3025 (P) 23 - 1986	6 mg/l	200 mg/l
Residual Free Chlorine	IS 3025 (P) 26 - 1986	BDL	Min 0.2 mg/l
Chloride as Cl	IS 3025 (P) 32-1988	12.81 mg/l	250 mg/l
Calcium as Ca	IS 3025 (P) 40 - 1991	7.93 mg/l	75 mg/l
Magnesium as Mg	IS 3025 (P) 46 - 1994	< 1 mg/i	30 mg/l
Iron as Fe	IS 3025 (P) 53 = 2003	0.32 mg/l	0.3 mg/l
Sulphate	IS 3025 (P) 31 - 1988	14.30 mg/i	200 mg/l
Fluoride	IS 3025 (P) 60 - 2008	0.12 mg/l	1 mg/l

Note: BDL - Below Detection Level

For Poluchem Laboratories (P) Ltd.

Authorized SKEEJA KAMESH *<u>Nuality Managel</u>* 

Analysis of Ambient air, Stack emission, Noise, Light, Water, Waste Water/Effluent, Soil Tea, Spices, Oil, Fertilisers, Basic Chemical etc; Pesticides Residue, Heavy Metals, Microbiology



POLUCHEM LABORATORIES [P] LTD.
ANALYTICAL, CHEMICAL & ENVIRONMENTAL LABORATORY
PALLATH BUILDING, N.KALAMASSERYP.O., ERNAKULAM-683104
PHONE:0484-3761174, 2544030, E-mail: poluchem@gmail.com

'A' GRADE LABORATORY APPROVED BY KERALA STATE POLLUTION CONTROL BOARF

Page 02 of 02

Continuation of Test Certificate No:\_\_\_

Parameters tested	Test method	T	
Selenium	-	Results	Desirable limit
Arsenie	APHA 3111B	BDL	as per IS 10500
Copper	APHA 3111B	BDL	0.01 mg/l
Manganese	APHA 3111B	BDL	0.05 mg/l
Cadmium	APHA 3111B	BDL	0.05 mg/l
Chromium	APHA 3111B	BDL	0.1 mg/l
	APHA 3111B		0.01 mg/l
Zine	APHA 3111B	BDL	0.05 mg/l
Mercury	APHA 3111B	BDL	5 mg/l
yanide	APHA 4500 E	BDL	0.001 mg/l
ead	APHA 3111 B	BDL	0.05 mg/l
luminum		BDL	0.05 mg/l
ofon	APHA3500 D	BDL	0.03 mg/l
P.D.	APILA 4500 B	BDL	l mg/l

Note: BDL - Below Detection Level

# MICROBIOLOGICAL TESTS

Parameters	Unit		T
MPN Coliform Count		Results	Desirable limit
Coliform bacteria	MPN/100ml	130	as per IS 10500
E - Coli	/100ml	Present	<del>                                     </del>
c-con .	/100ml		Absent
N. C.		Absent	Absent



For Poluchem Laboratories (P) Ltd.

SKEEJA RAMESA *<u>Ouality Manager</u>* 

Analysis of Ambient air, Stack emission, Noise, Light, Water, Waste Water/Effluent, Soil Tea, Spices, Oil, Fertilisers, Basic Chemical etc; Pesticides Residue, Heavy Metals, Microbiology



# POLUCHEM LABORATORIES [P] LTD. ANALYTICAL, CHEMICAL & ENVIRONMENTAL LABORATORY

ANALYTICAL, CHEMICAL & ENVIRONMENTAL LABORATORY PALLATH BUILDING, N.KALAMASSERYP.O., ERNAKULAM-683104 PHONE:0484-3261174, 2544030, E-mail: poluchem@gmail.com

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# 'A' GRADE LABORATORY APPROVED BY KERALA STATE POLLUTION CONTROL BOARD TEST REPORT

Client Name & Address	Certificate No:	PL/RT/SD/6150/2015
	Date of issue:	28/09/2015
	Date of monitoring	21/09/2015 11:00 Hrs to 22/09/2015 11:00 Hrs
M/s Poabs Granites Pvt. Lad Peeroorkada, Trivandrum.	Monitoring Location	M/s. Poabs Granites Pvt Ltd. Peeroorkada, Trivandrum. Sy.No. 459/1-1pt, 461/4,461/1, 462/1pt, 448/3pt, 2, 1pt, 452/4,6,7,8 Village - Peeroorkada, Taluk-Trivandrum, District - Trivandrum, Kerala.
	Sample Description	Ambient Sound Level (Leq)

Monitoring Location	Monitoring Time	Results
	11.00 Hrs	53.5 dB (A)
ATTENDED TO STORE OF THE PERSON	12.00 Hrs	53.6 dB (A)
13/	13.00 Hrs	54.J dB (A)
(2)	14.00 llrs	55.1 dB (A)
100 140 10 UNITED TO	- 15.00 Hrs	54.6 dB (A)
"   S   give 18:01   5	16.00 Hrs	54.5 dB (A)
13/1	17.00 Hrs	54.1 dB (A)
199	18.00 Hrs	50.0 dB (A)
179 19 2	19.00 Hrs	43.6 dB (A)
	20.00 Hrs	36.6 dB (A)
Near east side boundary	21.00 Hrs	35.8 dB (A)
	22.00 Hrs	- 35.1 dB (A)
	23.00 Hrs	34.9 dB (A)
	00.00 Hrs	34.8 dB (A)
	01.00 Hrs	34.9 dB (A)
N N	02.00 Hrs	35.1 dB (A)
	03.00 Mrs	34,6 dB (A)
Y-1	04.00 Hrs	34.3 dB (A)
74 E	05.00 Hrs	35.5 dB (A)
	06.00 Hrs	39.9 dB (A)
H 14	. 07.00 Hrs	47.8 dB (A)
	08.00 Hrs	53.2 dB (A)
+	09.00 Hrs	54.1 dB (A)
101	10.00 Hrs	53.9 dB (A)
eq (Day time)	a waxay a sa s	51.8 dB (A)
.eq (Night time)	and the second s	34.3 dB (A)
	***************************************	Ear Dalusham Laborator's (D

For Poluchem Laboratories (P) Ltd.

Ouglity Manager

Analysis of Ambient air, Stack emission, Noise, Light, Water, Waste Water/Effluent, Soil Tea, Spices, Oil, Fertilisers, Basic Chemical etc; Pesticides Residue, Heavy Metals, Microbiology

HNALXUKE MG-6



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'A' GRADE LABORATORY APPROVED BY KERALA STATE POLLUTION CONTROL BOARD AND ACCREDITED BY NABL

# TEST REPORT

Client Name & Address 1	Certificate No	PL/AMB/RT/31/2015
100	Date of issue	28/09/2015
S Wilder Total State of the Land of the La	Date of monitoring	21/09/2015 11:00 Hrs to 22/09/2015 11:00 Hrs
301316 10181810 m	Date of sample received	23/09/2015
15.1W 10 1WA	Date of analysis started	24/09/2015
M/s Poabs Granites Pvt. Ltd Peeroorkada, Trivandrum.	Monitoring location	M/s. Poabs Granites Pvt Ltd. Pceroorkada, Trivandrum. Sy.No. 459/1-1pt, 461/4,461/1, 462/1pt, 448/3pt, 2, 1pt, 452/4,6,7,8 Village - Peeroorkada, Taluk-Trivandrum, District - Trivandrum, Kerala,
8 2	Sample description	Ambient air - Near cast side boundary
	Sample code given by the client	Nil
	Sample identification No:	GN/31/15

PARAMETERS	TEST METHOD	RESULT	LIMITS	
Particulate Matter (PM10)	1 C 5192 Pers 4 1000			
Particulate Matter (PM2.5)	1 S 5182 Part 4 1999	65.3 μg/M³	100 µg/M <sup>3</sup>	
	CPCB	32.4 μg/M <sup>3</sup>	60 μġ/M <sup>3</sup>	
Sulphur dioxide	I S 5182 Part 2 2001	5.1 μg/M <sup>3</sup>		
Nitrogen dioxide	IS 5182 Part 06 1975		80 μg/M³	
		4.5 μg/M³	80 µg/M3	

The results are related only to the sample collected for analysis. This certificate shall not be reproduced except in full and without the written permission with authorized signatory.

For and on behalf of POLUCHEM LABORATORIES (P) LTD.

AUTHORIZED S

SKEEJA RAMESH **Ouality Manager** 

Analysis of Ambient air, Stack emission, Nolse, Light, Water, Waste Water/Effluent, Soll Tea, Spices, Oil, Fertilisers, Basic Chemical etc; Pesticides Residue, Heavy Metals, Microbiology



Photographs showing specific conditions of the environmental clearance prominently displayed in a metallic board

# **ANNEXURE A**

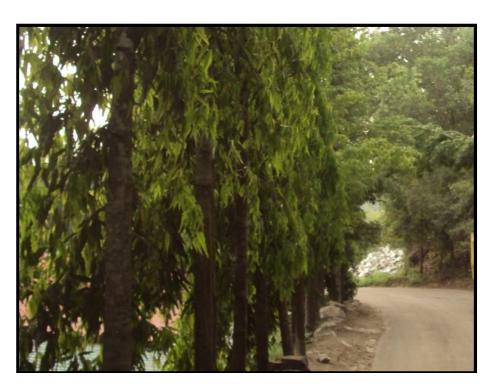




Photographs showing the rainwater harvesting system in the project area

# **ANNEXURE B**





Photographs showing Road side plantation and plant nursery

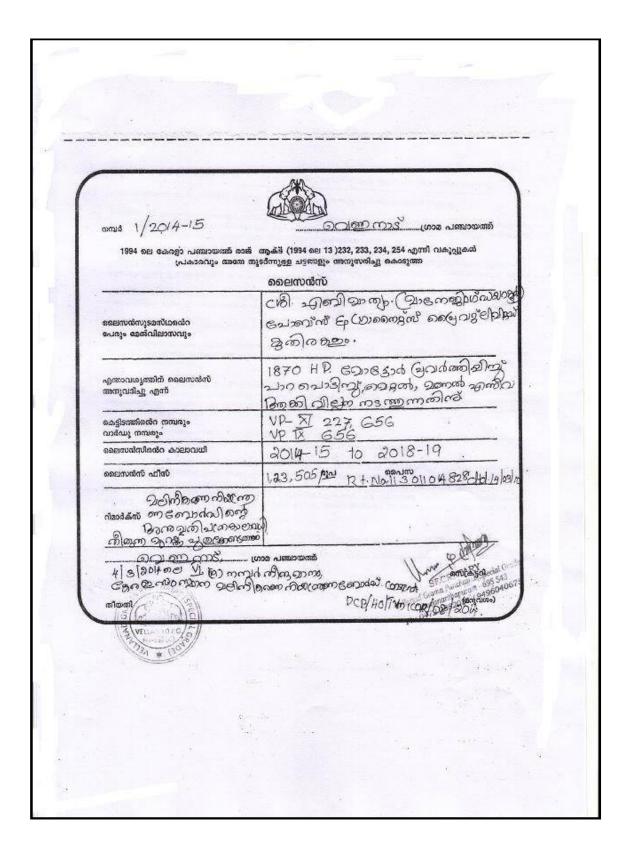
# **ANNEXURE B1**





Photographs showing the Solar Energy devices within the project area

# **ANNEXURE C1**



# ലൈസമിസുടമസ്ഥൻ നാഴെ പറയുന്ന വൃവസ്ഥകൾ അനുസരിക്കേണ്ടതാകുന്നു.

- പടയായത്തി രാജ് ആക്ടും അതേ തുടർന്നുള്ള പട്ടങ്ങളും അനുസരിച്ചു പ്രവർത്തിക്കേന്നുനാകുന്നു.
- രനാഴിൽ സ്ഥലവും പരിസരങ്ങളും വെടിപ്പായും വൃത്തിയായും സാംക്രമികരോഗാണുക്കൾ ഉണ്ടാകാരതവിധത്തിലും പൊതുരുന്നാപ്യവേശാകാരത വിധത്തിലും വ്യാപാരത്തിനു വച്ചിട്ടുള്ള രേജ്ഞപാാർത്ഥത്തൾ ഈച്ച്, അണുകൾ, പോടി മുതരായവയുടെ ശലും ഉണ്ടാകാത്ത വിധത്തിലും സൂക്ഷിക്കേണ്ടതാണ്.
- നൊഴിൽ സ്ഥലവും അതിലുളള സാധനസാമുഗികളും പഞ്ചായത്തധികാരികൾക്കോ/തസ്വകട്ടറി അധികാരപ്പെടുത്തുന്നുമറ്റ് ഉദ്യോഗസ്ഥർക്കോ പതിരോധിക്കുന്നതിന് ക്ഷൈസർസുമേസ്ഥൻ റേണ്ട സൗകര്യം നൽകേണ്ടതും അവർ ആവശ്യമുളാൻ ഈ ബൈസൻസ് കാത്തിടക്കുന്നുമാരുന്നു.
- പഞ്ചായത്തിൽ നിസ്വം അനുവാദം സിവിപ്പേഴേഷാല്പാതെ തൊഴിൽ സ്ഥലം മാറ്റാവുന്നതല്ലാത്തതും തൊഴിൽ നിർത്തുന്ന പക്ഷം വിവരം മുൻകുട്ടി പഞ്ചായത്തിൽ അറിയിക്കേണ്ടതുമാകുന്നു.
- ചുതൊരു പ്രവർത്തി ദിവസാന്തിരൻറയും ഒടുവിൽ സ്ഥലം വൃത്തിയാക്കേണ്ടതാണ്.
- േന്ദ്ര സ്ഥലത്തികർറയോ പുരയിടത്തിൻെറയോ, ഏഴെങ്കിലും ഭാഗത്ത് വീഴുകയോ നിക്ഷേപിക്കപ്പെടുകയോ ചെയ്യുന്ന പപ്പുചവറോ, മൃഗങ്ങളുടെ തുണ്ടുകളോ ഒറ്റ് പദാർത്വരോ ലേഖരിച്ച് സെക്രട്ടറിക്ക് തുപ്തികരമായ രീതിയിൽ നിക്കം ചെയ്യിക്കേജനാണ്.
- 7. മൈസൻസുകാരൻ എതൊരു കെട്ടിടത്തികൻറയും ച്യാരുകളുടെ അകവശേത്തിൻെ ഏതൊരു ഭാഗവും മാർപറഞ്ഞ പ്യയിടത്തിലുള്ള തറയും നടപ്പാതയും അവിടെ തെറിച്ചുവിഴാനിടയുള്ള ഏതെങ്കിലും ദ്രാവകമോ, മാലിനുമോ ചപ്പുചവറോ, അസഹുരോ; ഉപദേവകരമായ ഏതെങ്കിലും പദാർത്ഥയോ അവിടെ മയിക്കുന്നത് തടയത്തക്കവിധം എപ്പോഴും നന്നായും കേടുപാട് തിർത്തും വൽപിക്കേണ്ടതാണ്.
- ടെ ക്കലസർസുകാരൻ മേൽപ്രറത്ത പുരയിടത്തിലോ, അതോടു ചേർത്തോ ഉള്ള ഏതൊരു ഓവുചാലും, അഴുക്കുലോ കളയുന്നതിയുള്ള ഉപകരണവും എപ്പോഴും നണായും കേടുപാടുതിർത്തും വൽപിക്കേണ്ടതാണ്.
- ചെയോഗിക്കുന്ന യാരതാരു പരിസരത്തും പ്രവർത്തിക്കുവാർ പാടില്ലാത്താൻകുന്നു.
- നുത് സ്ഥലത്തിന്റെ കാര്യത്തിൽ ലൈസർസ് നൽകിയിരിക്കുന്നുവോ ആ സ്ഥലത്ത് എല്ലാവതും കാഞ്ചെതക്കവിധ ത്തിലുള്ള ഒരു ഗാഗത്ത് ലൈസൻസുകാരൻ തൻറെ പേര്വം, ലൈസൻസിൻറെ നന്ദ്രതും ഉദ്യേശവും കാണിക്കുന്ന ഒരു തഞ്ചൊളപ്പലക വച്ചിരിക്കേണ്ടതാണ്.

SECRITA
Vetlanad Grama Favore

Pn: 0472 2882034 / 9496040675

ദായിതാം ആചരിക്കുന്ന കടകളുടെ ടെലസർസ് റയ്യപെയ്യുന്നതാണ്.

z. ടുകളിൽ കുണ്ണിപ്പിരിങ്ങുന്ന വ്യവസ്ഥകളിൽ ഏതെങ്കിലും രംഘിക്കുന്ന പക്ഷം ഈ മൈസൻസ് റർ ചെയ്യുന്നമാണ്.

# **ANNEXURE C2**

File No. PCB/TVM-DO/CO/6424/2007

Date: 04-08-2011



# KERALA STATE POLLUTION CONTROL BOARD District office, Plamoodu Jn., Thiruvananthapuram

# INTEGRATED CONSENT TO OPERATE

# ISSUED UNDER

The Air (Prevention & Control of Pollution) Act, 1981 The Water (Prevention & Control of Pollution) Act, 1974

&

The Environment (Protection) Act, 1986

TO

Shri. K.A Abraham,
Poabs Granites (P) Ltd.,
Malamugal, Vattiyoorkavu,
Thiruvananthapuram.

(for Quarrying at Malamugal, Peroorkada,Thiruvananthapuram)

Consent No. PCB/TVM-DO/ICO/QRY/1495/2011

©0471-2303844 e.mail: kspcbdotvpm@gmail.com kspcbdotvm@yahoo.com



# KERALA STATE POLLUTION CONTROL BOARD

DISTRICT OFFICE, THIRUVANANTHAPURAM ജില്ലാ ഓഫിസ്. നിരുവതതാപുരം T. C. 12/96 (4,5), PLAMOODU JN., PATTOM P.O.,THIRUVANANTHAPURAM — 695 004 ടി.ബി. 12/96 (4,5), ച്ലാഴൂര് മാത്രികൾ, പുരം പി.ഒ. നിരുവതത്തപുരം - മാട 004

No. PCB/TVM-DO/CO/6424/2007

Date: 29-04-2015

# VARIATION ORDER

 Ref: - 1. Request received from the Director on 16-04-2015.
 Consent no. PCB/TVM-DO/ICO(R)/QRY/1217/2014 dated 19-05-2014.

The 'Consent to Operate-Renewal' issued vide reference (2), to Poabs Granites Pvt Ltd., Malamugal, Vattiyoorkavu, Thiruvananthapuram is hereby renewed up to 31-01-2017. The copy of consent cited under reference (2) attached herewith is part of this renewal order and this order is subject to the conditions stipulated therein and subject to the following conditions;

- Quarrying area having valid lease in survey nos. 459/2, 460/10, 460/12, 446/8 (part), 462/5, 461/2, 461/3, 446/7 (part), 460/2-2 and 460/2-1.
- 2) Any order passed by the Hon'ble Supreme Court, Hon'ble High Court, Hon'ble National Green Tribunal in the matter of quarrying, this order will become invalid immediately on the basis of the above mentioned order/judgment.
- Any Government Order passed in the matter of quarrying by the Central Government, State Government & Pollution Control Board, this order will become invalid immediately.
- 4) This Consent to Operate is issued only in accordance with norms and parameters of the Board as per the Air (Prevention & Control of Pollution) Act, 1981 and is not a permit/license to carry out mining

- operations/quarrying operation. Permit/license for mining/quarrying operation shall be obtained from competent authorities.
- 5) Regular wetting of the roads in the premises of the quarry and approach roads near the quarry shall be done for avoiding dust emission within and outside the boundary.
- 6) This order is issued based on pollution control purpose and necessary orders/licenses/clearances shall be obtained for quarrying from appropriate authorities.
- 7) Fencing shall be maintained around the quarrying area.
- 8) Occupier shall ensure that quarrying area is restricted to a distance more than 100 m from residences and public roads having vehicular traffic.

For and on behalf of the
Kerala State Pollution Control Board

PRINTING PARTY AND ENVIRONMENTAL ENGINEER

M. DILEEP KUMAR

ENVIRONMENTAL ENGINEER

Encl: Previous Consent

To

Poabs Granites Pvt Ltd., Malamugal, Vattiyoorkavu, Thiruvananthapuram. Ph: 0471-2366622

Copy to:

The Chief Environmental Engineer, Regional Office.

# ANNEXURE C3



# GOVERNMENT OF INDIA MINISTRY OF COMMERCE & INDUSTRY PETROLEUM AND EXPLOSIVES SAFETY ORGANISATION(PESO) (Formerly Department of Explosives) No.140, Rukmini Laxmipati Road,

Marshalls Road, Egmore, Chennai 600008 Tele: 28514848 Fax: 28514848 Email: jtccechennai@explosives.gov.in

No.: E/SC/KL/22/1452(E68709)

Dated:04/10/2012

To Shri ABY MATHEW. Managing Director, M/s. POABS GRANITES PVT. LTD. Kuttoor.PO, Tiravalla, Town/Village - Kuttoor District-PATHANAMTHITTA, State-Kerala, Pincode - 689551

Possession for Use of of Explosives from magazine situated at Survey No.:194/6,Block No.39, Vellanadu,Nedumangadu,Taluk, Dist. THIRUVANANTHAPURAM, Kerala -Licence No.: E/SC/KL/22/1452 (E68709) granted in Form LE-3 of Explosives Rules, 2008 - Amendment of Quantity of Explosives/Monthly Purchase Limit.

Sir(s).

Please refer to your letter No. x dated 03/10/2012 on the subject cited above.

The Licence No.: E/SC/KL/22/1452(E68709) is duly amended in respect of;

Quantity of Explosives/Monthly Purchase Limit

with condition QUARTERLY RETURNS SHALL BE SUBMITTED ON-LINE IMMEDIATELY and forwarded herewith;

The licence capacity at any one time shall not exceed the kinds and quantities mentioned below;

No	Explosive(s)	Class	Div	Sub Div	Capacity	Unit
1	Nitrate Mixture	2	0	0	300	
2	Safety Fuse	6		0	10000000	Kg.
3	Electric and/or Ordinary Detonators	6	3	0	30000 40000	Mtrs

Quantity of explosives to be purchased in a calendar month[applicable for licence under article 3(b) and (c)]: 20 times as above.

This Licence shall remain valid till 31st day of March 2017.

For further renewal of licence, please follow the procedure under Rule 112 of Explosives Rules, 2008. Receipt of this letter may please be acknowledged.

Enclosures :

Controller of Explosives For Joint Chief Controller of Explosives South Circle, Chennai

Copy Forwarded to:

The Dy. Chief Controller of Explosives, Kochi.
 Additional District Magistrate, THIRUVANANTHAPURAM, Kerala with reference to his Noc No: A17-9946/2011 Dated: 31/10/2011.

3. Superintendent of Police, THIRUVANANTHAPURAM, Kerala

For Joint Chief Controller of Explosives South Circle, Chennai

[For more information regarding status, fees and other details, please visit our web size http://peso.gov.in]

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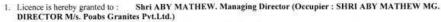
10/4/2012

### LICENCE FORM LE-3

(See article 3(a) to (d) of Part 1 of Schedule IV of Explosives Rules, 2008)

Licence to possess: (c) for use, explosives of class 1, 2,3,4,5,6 or 7 in a

Licence No.: E/SC/KL/22/1452(E68709) Annual Fee Rs:4500/-



M/s. POABS GRANITES PVT. LTD. Kuttoor.PO, Tiruvalla, Town/Village - Kuttoor District-PATHANAMTHITTA, State-Kerala, Pincode - 689551

2. Status of licensee: Company

3. Licence is valid only for the following purpose: possess for use of Nitrate Mixture, Safety Fuse, Electric and/or Ordinary

Detonators,
4. (a) Licence is valid for the following kinds and quantity of explosives:

Sr. No.	Name and Description	Class & Division	Sub-division (If any)	Quantity at any one time
T.	Nitrate Mixture	2,0	0	300 Kg.
2.	Safety Fuse	6,1	.0	30000 Mtrs
3.	Electric and/or Ordinary Detonators	6,3	0	40000 Nos.

(b) Quantity of explosives to be purchased in a calendar month[applicable for licence under article 3(b) and (c)]: 20 times as

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

Drawing No: E/SC/KL/22/1452(E68709) dated: 03/07/2012 6. The licensed premises are situated at following address:

Survey No. 194/6,Block No.39 , Town/Village : Vellanadu,Nedumangadu.Taluk Police Station : Aryanadu District : THIRUVANANTHAPURAM Police Station : Aryanadu PinCode : 689551

Phone: E-Mail:

7. The licensed premises consist of following facilities: Magazine for High Explosives, detonators& Lobby as per the plan 8. The licence is granted subject to the provision of Explosives Act 1884 as amended from time to time and the Explosives Rules,

2008 framed there under and the conditions, additional conditions and the following Annexures.

Drawings (showing site, constructional and other details) as stated in serial No. 5 above.
 Conditions and Additional Conditions of this licence signed by the licensing authority.

(3) Distance Form DE-2

9. This licence shall remain valid till 31st day of March 2017

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

The Date: 03/07/2012

oint Chief Controller of Explosives South Circle, Chennai

State : Kerala

- Amendment of Quantity of Explosives/Monthly Purchase Limit dated: 16/08/2012
- Amendment of Quantity of Explosives/Monthly Purchase Limit dated: 04/10/2012

Endorsement for renewal of licence:

Date of Renewal Date of Expiry Signature of licensing authority

Statutory Warning: Mishandling and misuse of explosives shall constitute serious criminal offence under the law.

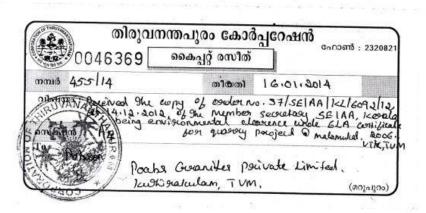
http://10.0.1.11/IntExp/ExplosivesLicenceLE3.asp

10/4/2012

### ANNEXURE D1 another Indonesian Ymns Alamsyah, the fifth seed, 121-42, 121-17. Young Stadhu, on the other hand tooked confident as she set up a final clash against in donesias Lindawan Fasaeri. Maintaining the form and tempo she displayed in the earlier rounds, Sindhu continued her march into the final in style The tail 18-year-old girl dominated her mutch experimental the her mutch experiments. SUNDAY TIMES OF INDIA. THIRUVANANTHAPURAM | KOLLAM DECEMBER 22, 2712 utes of intense battle Suglarto netted the shut-tle trying to dribble, the Indian heaved a big sigh of relief. Kashyap now plays Tanongsak Saensomboonsuk of Thalland who outwifed Kashyap, Sindhu in maiden GP finals Goa vs Tripura. Nachim 2-63, S Mohammed 2-26) vs Assam gin from January 3 and sec-ond semester MSc computer science exam to begin from January 4 at the institute of distance education is avail-able in the website www.ker-Kerala University has extend-ed the last date to submit ap-plications for admission to MPhil courses for the year 2012-13, till December 31. Dinet skilling Deans Housewife's Death In Aluva Following Burns She Suffered In A Canister alauniversity.ac.in. LLB (three-year), ninth se-mester LLB (five-year) to be-Exam timetable: The time-table for the fifth semester Last date extended: The No play, bad light, rouble in a car Kaif 68, Braveen Gupta 46 no, Ali Murtaza 49 no, R Malolan and large sizes. The Santa white hair for little girls. caps and masks keep the rangefrom Rs 20 to 80. • Online Digital • Online Digital • Online Digital 3-83) vs TN At Hubli I Haryana 293/7 Table. Triciparamthoparam District. Karsis being developed by Mis Prasts Granille Prit. Ltd. is ascocided with ENVIRONMENTAL CLEARANGE by State Severoment Impact Assessment Authority. Kerata vide Order Not. 378ESAAKAL6052012 of. 41-22012 and the copy of the Environmental Charance is available with the office of Department of Environment and Chreck Change, Coxt. of Kerals and may also be seen on the website of the Authority at word spinsprach as Buorajasanan Banasan proposed quarry project orkada Village, Thiruvananthapur Lucknow: P Kashyap and PV Sindhu carried shdain on hopes into the finals of the Syed Mod Sindia Grand Prix Gold tournament on Sature a day And Sunday will be a big day for both as they play their maiden Grand Prix final at the BBD Academy here on Sunday. NOTICE inform to the General Pu India's top player Kashyap had to overcome a toner resistance from Tremmy Suefarts he-SYED MODI GRAND PRIX GOLD Asheem Mukereji | TNN Soldado struck in the opening minute to set them on their way to a 42 home win over Getafe in the earlier kickoff. Ruruss the proposed quarry project al Oribhera Village & Parchage K Orientam Taluk, Korlan District, Korlan being developed by Mak Pachas Insepritate PAL Lot is accorded with ENVIRONMENTAL CLEARANCE By State Environment Inspect Assessment Augment, Korsta vide Order No. 3505EANAN, SPOROVIV dt. 14-12-2012 and the copy of the Environmental Collegation of Service and Collegation o 9 NOTICE -0 Juventus scored two stoppage time goals to stand a contro-versial 34 win over 10-man Ca-glair in Serie Ao no Priday. Mirko Vucinic sealed the re-sult following two goals from former Caglair is riker Ales-sondro Matri. — the decisive scond after an apparent hand-heal busseement a driewa. Vivial Milan: Defending champions Controversial Wigan remain in the relegation zone after their fourth defeat in their last five league games. RUTERS win for Juve For application forms & pospectus, send a Demand Draft of Rs. 1100/- to INT-COL. An 6.5/leasy JUSCIC Industrial Area Meerut Road, Ghazabad in favouriof INT-COL payable at Delh. You can also Apply Online at www.intrictd.ac.in. Forms also available at Information Centres. Video Conferencing Online Digital Library INFORMATION CENTRES: GHÁZIABAD (Head Office): 3015455/450, 492/493, Delhi (CP): 9711085080, Noida (Sector 2281332) 9830326963 Mumbai (Navi Mumbai): 41895248, 8322677315 Nagpur; 3227228, 392359488 H E-mail: newadmission@imtcdl.ac.in. Tel: 0120-6744744 Continuous Online APPLICATION PROCEDURE Facility Champions League place. Mentoring. TIMES CITY 0 RIMENT OF HEALTH & FAMILY WELFARE, GOVT. OF KERALA) Head Office: Thycaud, Thiruvananthapuram-14, liephone No. 0471-2337353, 3045600 FAX No. 0471-3045647), infialdrugs@kmscl.kerala.gov.in, website: www.kmscl.kerala.gov.in Date: 22.12.2012 was denied by Arsenal's Polish keeper Wojciech Szczesny and DaveJones thumped ashot narrow-ly wide of the upright with Szczes-Corp to implement A MEDICAL SERVICES CORPORATION LTD 12-hr Contact Classes for each subject Extensive Corporate Tie-ups Faculty 0 69 Bangalore: 32512000: 9845300725; Bhubaneswar: 2436656, 98610610; ban sans alterna THE CONTRACTOR OF THE STATE OF (EXECUTIVE) Recognized by DEC (Fully Online Mode) in collaboration with National Law University (NE For graduates in any discipline with 50% marks To enroll visit our website. day wigan, third from bottom, had the best chance of a poor first half when Arouna Kone sprinted through on goal but dragged a left-WIS in CYBER LAW & SECURITY 1 YEAR PGDM 1 YEAR PG D TENDER NOTICE LDishumanant Las Dano (1) 0 IN CYBER SECTION OF THE PROPERTY OF THE PROPER 131/2012



# ANNEXURE E



മറുപുറത്ത് പറഞ്ഞിട്ടുള്ള താങ്കളുട്ടെ മേൽനമ്പർ ഹർജി/പരാതി/ മെമ്മോറാണ്ടാ കൈപ്പറ്റിയിരിക്കുന്നു. ആയതു മേൽനടപടികൾക്കായി മറുപുറത്ത് പറഞ്ഞിട്ടുള്ള സെക്ഷനിലേക്ക് അയച്ച് കൊടുത്തിട്ടുണ്ട്. ആയതിന് 15 ദിവസത്തിനകം യാതൊരു മറുപടിയും ലഭിക്കാത്തപക്ഷം താങ്കൾക്ക് സെക്രട്ടറിയേയോ/സെക്രട്ടറിയുടെ പേഴ്സണൽ അസിസ്റ്റന്റിനേയോ നേരിൽ കണ്ട് വിവരം ബോധിപ്പിക്കാറുന്നതാണ്.

കൗണ്ടർ സൂപ്രണ്ട്/കൗണ്ടർ ക്ലാർക്ക്

# ANNEXURE F ONE HUNDRED RUPEES HUNDRED RUPEES HUNDRED RUPEES HUNDRED RUPEES HUNDRED RUPEES

കേര്ളാ केरल KERALA

P 788331

# **AFFIDAVIT**

I, Jabu K Abraham, Director & authorized signatory of M/s Poabs Granites Pvt. Ltd. having its correspondence office at Kuthirakalam P.O., Trivandrum, Kerala-695543 do hereby affirm and confirm as follows:-

- That, M/s. Poabs Granites Pvt. Ltd. proposes to develop a Quarry Project at Peroorkada Village, Thiruvananthapuram Taluk, Thiruvananthapuram District, Kerala.
- 2. That, all the conditions stipulated in the Environment Clearance would be scrupulously followed.

DEPONENT

# Verification:

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

Place: Thiruvananthapuram

Ports wantes P. Ats, 1 Control Walders

Date: 23-12-2012

DEPONENT