COMPLIANCE REPORT

TO

THE CONDITIONS OF

ENVIRONMENTAL CLEARANCE ORDER

NO: 1108/EC/SEIAA/KL/2017

DT. 20 – 11 – 2017

 \mathbf{BY}

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA)

FOR

QUARRY PROJECT

ΑT

Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/5-2, 268/6, 268/7, 269/9-2, 268/8-1, 268/8-2, 268/4, 268/4-2, 268/4-3, 271/4, 271/5

CHITHARA VILLAGE & PANCHAYAT, KOTTARAKKARA TALUK, KOLLAM DISTRICT, KERALA

 \mathbf{BY}

POABS ENTERPRISES PRIVATE LIMITED
KOLLAI P.O.CHITARA, KOLLAM, KERALA

(April 2020 - September, 2020)

INTRODUCTION

M/s Poabs Enterprises Pvt. Ltd. is a stone quarry situated at Sy. Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/5-2, 268/6, 268/7, 269/9-2, 268/8-1, 268/8-2, 268/4, 268/4-2, 268/4-3, 271/4, 271/5, Chithara village, Kottarakkara Taluk, Kollayil P.O, Kollam District, Kerala. The quarry project was accorded with the environmental clearance by state Environmental Impact Assessment Authority on 20-11-2017. Six monthly 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 April, 2020 - September, 2020 (Sixth Report) is being submitted.

PART A – SPECIFIC CONDITIONS

> Condition 1

Quarry needs to reorient its mining operation following top to bottom approach.

✓ Compliance

We had reoriented the mining operations in a top to bottom bench mode approach.

> Condition 2

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

We properly protecting the plant species that are endemic to Western Ghats in situ or by transplanting to an appropriate location. We also plan to start a Nursery exclusively for endemic plant species.

PART B - GENERAL CONDITIONS

> Condition 1

Rainwater harvesting facility should be installed as per the prevailing provisions of KMBR/KPBR unless otherwise specified.

√ Compliance

Rainwater harvesting system are provided in the project site. It consists of 3 concrete wells each having the capacity of 35350 liters and two harvesting tanks constructed with stone masonry wall having the capacity of 180000 liters each. Details of the rainwater harvesting system are as follows.

S1.	Terro	Length	Width	Height	Diameter	Capacity
No.	Туре	(m)	(m)	(m)	(m)	(L)
1	Tank constructed		12	1	-	180000
	with stone masonry	15				
	wall l					
2	Tank constructed					
	with stone masonry	15	8	1.5	_	180000
	wall 2					
3	Concrete well 1	-	-	5	3	35350
4	Concrete well 2	-	-	5	3	35350
5	Concrete well 3	-	-	5	3	35350

Photograph of the rainwater harvesting system as enclosed at Annexure 1.

Condition 2

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

√ Compliance

An environmental monitoring cell was formed with Mr. Thomas Jacob (Director of the Company) as head of the monitoring cell and made functional. Meeting of monitoring cell is arranging monthly and discus the status of the compliance of the specific and general conditions stated in the Environmental clearance order. The details of the monitoring cell members are given below.

S1. No.	Post	Name
1	Head of the monitoring cell (Director of the Company)	Mr. Thomas Jacob
2	Head in charge (Environment)	Mr. Girish Menon
2	Senior Environmental Officer	Dr. Rinoy Varghese
3	Environmental Officer	Mr. Navin Xavier
4	Name of the environmental officer in charge at Site	Mr. K. Sambath Raj
5	Name of the officer of Environment, Health and safety at Site	Mr. Ramesh Iyyer
6	Name of the environmental consultant	M/s Environmental Engineers & Consultants Pvt. Ltd
7	Address of Environmental laboratory	M/s Poluchem Laboratory Pvt. Ltd.

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

√ Compliance

Natural vegetation including trees, shrub and herbs occurring along the sides of tarred road and parking areas. We planted the area of less vegetation with trees, shrubs etc. and a nursery is maintaining also for further plantations. Photograph showing the same is provided at Annexure 2. Details of the tree species planted as follows.

S1. No.	Scientific Name	Common Name	Family
1	Cassia fistula L.	Indian Laburnum/ Kanikkonna	Fabaceae
2	Mangifera indica L.	Mango tree/ Mavu	Anacardiacea e
3	Polyalthia longifolia (Sonn.) Thwaites	Arnanamaram	Annonaceae
4	Terminalia catappa L.	Badam	Combretacea e
5	Bauhinia tomentosa L.	Manjamandaram	Caesalpiniac eae

Condition 4

Maximum possible solar energy generation and utilization shall done at the own cost of the project proponent.

√ Compliance

For the present project, we provided solar energy devices such as solar lights and solar water heater in the project site. A biogas plant has also maintaining in association with the project. Solar water heater and biogas plant are associated with canteen and are using for kitchen

purposes. Solar lights were installed in different locations of the project area. Photograph showing the same is enclosed as Annexure 3.

Condition 5

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

√ Compliance

Entree road, road system of the project site, and other connected roads has been watering daily by sprinkler system installed in tipper lorry since the starting of the project. For the suppression of the dust generated during Crushing & Screening operation, we have provided fixed water sprinkling systems and dust suckers in the Crushing units. Photograph showing the sprinkler system installed in tipper lorry is enclosed as Annexure 4

> Condition 6

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

√ Compliance

Ten percent of the excavated pit area will be maintained as water storage area after the closure of the mine. It is plan to develop a green belt in the remaining area after reclaimed with stacked dumping and overburden. As part of the same, we have stored the top soil and overburden in a prefixed area and started planting. Eco-restoration including the mine closure plan will perform at our own cost.

Condition 7

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

The Company will retain ten percent of the mined out area as water storage area. It is proposes to develop a green belt in the remaining area with indigenous plant species after reclaimed with stacked dumping and overburden. Grass and Shrub species with strong root system will plant in the areas prone to erosion especially at the foot of the hill.

Condition 8

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

√ Compliance

As part of the Corporate Social Responsibility, the amount proposed by the company has been spending for various social activities. The major CSR activities carried out by the company are: medical aid, marriage support, material supply for house constructions/maintenance, public road maintenance, water supply etc.

> Condition 9

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

✓ Compliance

Barbed metal wire fencing has installed around the mining area with a height of 4 ft to prevent falling of animals/human/belongings/dumping of garbage's etc. All the boundary indicators (boards, stores, markings, etc.) has protected. Photograph showing the metal wire fencing and indicators boards are enclosed as Annexure 5.

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

✓ Compliance

Warning alarm has installed in the project area and maintaining properly. The blasting time has fixed and is between 3.00pm and 4.30pm. A danger board indicating blasting time has installed in the project site. Photograph showing the same is enclosed as Annexure 6.

> Condition 11

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

√ Compliance

Noise pollution

Mitigation measures Implemented

The major noise generating source from the mining activity is working machinery, drilling, blasting and plying of vehicles. The following control measures are undertaken to bring down the noise levels:-

- Proper maintenance of machinery, equipment and improvement of design of machines.
- > Personal protective devices i.e., earmuffs, ear plugs etc. are provided to workers working in high noise areas.
- Maintain a wide green belt of dense foliage between mine areas and residential colonies.
- The mining area is working only during day times.
- Noise quality is checking periodically. The sound levels are monitored through an NABL accredited laboratory during the quarry 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.

Quarrying activities should be limited to day time as per KSPCB guidelines/specific conditions.

√ Compliance

Quarrying activities carrying out during day time only.

➤ Condition 13

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

✓ Compliance

Blasting

- * The controlled blasting is proposed by adopting all the safety measures as per "MMR 1961" and with the permission of DGMS.
- ❖ Non electric detonators (NONEL) are used for Blasting
- Blasting is carried out for the fragmentation of the granite within the project area. Multiple blast holes of 1.0 to 1.5 m depth will be drilled with the help of 32mm drill rod, Jack Hammer and air compressor of 100 cm capacity.
- ❖ It is estimated about 250g of explosives per hole is required. About 30-50 holes per blast are proposed. Therefore the requirement of explosive will be about 10kg/ blast.

Blasting safeguard

Blasting in the open cast is done only during day time at designated hours.

- Only competent blasters are appointed to handle explosives.
- Explosives are stored in approved and licensed magazine as per explosive Act/ Rules.
- Explosives are brought from magazine to blasting site in licensed explosive van under the care of blaster.
- Sufficient warning signals are given before blasting the holes.
- Guards are posted on all roads and paths at least 250 m distance to stop entrance to the danger zone during the blasting hour.
- Controlled blasting is practiced to control vibrations and flying fragments.
- Optimum charge is used, while blasting near office complex/ infrastructure site.
- Maximum charge per delay is always being less than 10kg to limit the PPV levels within the DGMS standards of 15 mm/sec.
- > Condition 14

A licensed person should supervise/ control the blasting operations.

√ Compliance

Entire operations related to blasting is controlling by licensed person. Licensed person's authorization letter from DGMS is attached as Annexure 7.

> Condition 15

Access road to the quarry shall be tarred to contain dust emissions that may arise during transportation of materials.

✓ Compliance

Entree road to the quarry has tarred and maintaining well to contain dust emissions that may arise during transportation of materials. The photographs showing the same is given in Annexure 8.

Overburden materials should be managed within the site and used for reclamation of mine pit as per mine closure plan/ specific condition.

√ Compliance

Overburden and top soil and has been storing in a prefixed location for the reclamation of mine pit as per mine closure plan/specific condition. The photographs showing the reclamation area is given in Annexure 9.

> Condition 17

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

√ Compliance

Quarrying operation is performing in the form of benches. The proposed height and width of the benches are maintaining. Photograph showing the bench type mining is enclosed as Annexure 10.

> Condition 18

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

√ Compliance

We performing blasting operations using blasting mats to prevent fly rock to a maximum of 10 PPV. Various other safety measures are also setting down to prevent fly rocks cross the lease area. Blasting during unfavorable weather conditions has avoided. Maintain optimum delay sequence and stem to column ratio to minimize the fly rock distance.

Condition 19

Maximum depth of mining from general ground level at site shall not exceed 10 m.

√ Compliance

Regarding the current quarrying project, the exploitation of mineral is from 300-145m MSL in conceptual phases. Mining depth will not exceed beyond 10m from general ground level.

Condition 20

No mining operation should be carried out at places having a slope greater than 45.

√ Compliance

Quarrying activities are not carrying out at regions having a slope greater than 45°.

> Condition 21

Acoustic enclosures should have been provided to reduce sound amplifications in addition to the provisions of green belt and hollow brick envelop for crushers, so that the noise level is kept within prescribed standards given by CPCB/KSPCB.

√ Compliance

All quarrying area has covered by thick green belt and it will reduce sound amplifications produced during mining activities. Crusher unit has covered by thick green belt and metal sheet envelop is also covering the entire machinery. Photograph showing the crusher unit covered by thick green belt and metal sheet covering is enclosed as Annexure 11. The noise levels are limiting within the prescribed standards given by CPCB/KSPCB. Sound monitoring report is attached as Annexure 12.

Condition 22

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

√ Compliance

The Company providing personal protective devices such as earmuffs, ear plugs, helmet etc. at the site. Blasting shelters are also arranged in the mining site and the photograph showing the same is attached as Annexure 13.

Condition 23

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

✓ Compliance

To channelize storm water, garland drains with clarifiers has provided in the lower slopes around the core area. The photograph showing the Garland drains with clarifiers is enclosed as Annexure 14.

Condition 24

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

√ Compliance

Trucks are covered with tarpaulin sheets after loading to control dust emissions during transportation. Trucks are not overloading and the loads are maintained to the body level.

Condition 25

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

√ Compliance

Most of the land in the lease area consist of exposed rocks, thus the tree density/lose is very low. Moreover some of the area in the mining lease is already under mining. We have been planting trees 5 times of the loss that has been occurred while clearing the land for the project.

> Condition 26

Disposal of spend oil from diesel engines should be as specified under relevant rules/regulations.

√ Compliance

Disposal of spent oil from diesel engines are carrying out under relevant rules/regulations.

Explosive should be stored in magazines in isolated place specified and approved by the Explosive Department.

√ Compliance

Explosives are storing in magazines built in an isolated place specified and approved by the Explosives Department. Photograph showing the same is attached as Annexure 15.

> Condition 28

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

√ Compliance

Distance of 100m from the boundary of the quarry to the nearest dwelling unit/other structures has provided.

Condition 29

100 m buffer distance should be maintained from forest boundaries.

√ Compliance

No forest boundary near to the project area

Condition 30

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

✓ Compliance

Consent from Kerala State Pollution Control Board under Water and Air Act(s) has obtained. Consent Order from Kerala State Pollution Control Board is attached as Annexure 16.

➤ Condition 31

All other statutory clearances should be obtained as applicable by project proponents from the respective competent authorities including that blasting and storage of explosives.

For the quarrying activity, all the required statutory approvals has obtained. Copy of the statutory approvals are enclosed as Annexure 17 and 18. Details of statutory approvals are given below.

S1. No.	Annexure	Statutory approvals
1	17	License from Panchayat
2	18	License to possess: (c) for use, explosives of class 1, 2, 3, 4, 5, 6 or 7.

> Condition 32

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

√ Compliance

We agreed

> Condition 33

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

√ Compliance

We agreed

The stipulation by the statutory authorities under different acts and notifications should be complied with including the 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 stipulation by all the statutory authorities regarding the present project under different acts and notifications are complying.

> Condition 35

The project Proponent should advertise in at least two local newspapers widely circulated in the region one of which (both the advertisement and the newspaper) shall be in the vernacular language informing that the project has been accorded Environmental Clearance and copies of clearance letters are available with the State Environmental Impact Assessment Authority (SEIAA) office and may also be seen on the website of the Authority at www.seiaa.kerala.org. The advertisement should be made within 10 days from the date of receipt of the clearance letter and the copy of the same signed in all pages should be forwarded to the office of the Authority as confirmation.

√ Compliance

The accordance of environmental clearance to the quarrying activity has advertised in two local newspapers and the copy of the same was submitted to SEIAA Kerala. Details of the newspaper advertisements are given below.

S1.		Name of the Newspaper and	Dated
No.	Annexure	edition	

1	19	New Indian Express	29/11/2017
2	20	Mathrubhumi	29/11/2017

Condition 36

A copy of the clearance letter shall be send 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 Environmental Clearance shall also be put on the website of the company by the proponent.

√ Compliance

A copy of the environmental clearance order was submitted to the Panchayat office. The acknowledgement received is provided at Annexure 21. There is no suggestion/representation received so far from anybody. The environmental clearance order is uploaded in the website of the company and can be seen in the website www.msand.in

Condition 37

The proponent shall submit half yearly reports on the status of compliance of the stipulated E.C. conditions including results of monitored data (both in hard copies as well as by e- mail) and upload the status of compliance of the stipulated E.C. conditions, including result of monitored data on website and shall update the same periodically. It shall simultaneously be send to the respective Regional office, of MOEF, Govt. of India and also to the State Environmental Impact Assessment Authority (SEIAA) office.

✓ Compliance

Sixth compliance report is being submitted to SEIAA, Department of Environment and Climate change, Govt. of Kerala and Regional Office of MoEF, Govt. of India.

Condition 38

The details of environmental clearance should be prominently displayed in a metallic board of 3ft x 3ft with green background and yellow letters of Times New Roman font of size of not less than 40. Sign board with extent of lease area and boundaries shall be depicted at the entrance of the quarry visible to the public.

√ Compliance

Particulars of the environmental clearance prominently displayed in a metallic board of 3 ft x 3 ft with green background and yellow letters of Times New Roman fond has installed. Photograph showing the same is attached as Annexure 22.

Condition 39

The proponent should provide notarized affidavit (indicating the number and date of environmental clearance proceedings) that all the conditions stipulated in the E.C. shall be scrupulously followed.

√ Compliance

An affidavit stating that all the conditions stipulated in the Environmental clearance will be scrupulously followed has submitted to SEIAA and the copy of the same is attached as Annexure 23.

Condition 40

No change in mining technology and scope of work should be made without prior approval of the SEIAA, No further expansion or modifications in the mines shall be carried out without prior approval of the SEIAA, as applicable.

√ Compliance

We will not make any change in mining technology and scope of work without prior approval of the SEIAA and further expansion or modifications in the mines will not be carried out without prior approval of the SEIAA.

The project proponent shall ensure that no natural water course and/or water recourses shall be obstructed due to any mining operations. Necessary safe guard measures to protect the first order streams if any, originated from the mine lease shall be taken.

√ Compliance

We ensure that no natural water course and/or water recourses has not obstructed due to any mining operations. There is no first order streams originated from the mine lease.

> Condition 42

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

√ Compliance

We carrying out Ambient Air Quality monitoring based on the notification 2009, as amended from the time to time by the Central Pollution Control Board. Water sprinkling has installed at places via loading and unloading points and transfer points to reduce fugitive emission. Ambient Air Quality monitoring Report is attached as Annexure 24.

Condition 43

The top soil, if any, shall be temporarily be stored at earmarked site(s) only for the top soil shall be used for land reclamation and plantation. The overburden generated during the mining operation shall be stacked at earmarked dump site(s) only. The maximum height of the dump shall not exceed 8m and width 20m and overall slope of the dump shall be maintained to 45°. The O.B. dump should be scientifically vegetated with suitable native species to prevent erosion and surface run off. In critical areas, use of geo

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

√ Compliance

Separate area has earmarked for dumping the overburden generated during the mining operation. The maximum height of the dump will not exceed 8m and width 20m and overall slope of the dump will be maintained to 45°. The O.B. dump is scientifically vegetated with suitable native species to prevent erosion and surface run off. In critical areas, we will use geo textiles undertaken for the stabilization of the dump. The entire excavated area will be backfilled. We will monitor and manage the rehabilitated area until the vegetation become self-sustaining. Photograph showing the overburden dumping area scientifically vegetated with suitable native species is attached as Annexure 25.

Condition 44

Catch drains and siltation ponds of appropriate site shall be constructed around the mine working mineral and O.B. dumps to prevent runoff water and flow of sediments directly into the river and other water bodies. The water so collected should be utilized for watering the mine area, roads, green belt development etc. The drains shall be regularly desilted particularly after monsoon and maintained properly.

√ Compliance

Catch drains has constructed around the mine working, mineral and O.B. dumps to prevent runoff water and flow of sediments directly into the river and other water bodies. The water so collected are utilizing for watering the mine area, roads, green belt development etc. The drains are regularly desilting particularly after monsoon and maintained

properly. Photograph showing the Storm water pond is attached as Annexure 26.

Condition 45

Effective safe guard measures such as regular water sprinkling shall be carried out in critical areas porn to air pollution and having high levels of PM₁₀ and PM₂₅ such as haul road loading and uploading points and transfer points. It shall be ensure that the Ambient Air Quality Parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.

√ Compliance

Safe guard measures such as regular water sprinkling are carrying out in critical areas porn to air pollution and having high levels of PM_{10} and PM_{25} viz. haul road, loading and uploading points and transfer points. Dust sucking instruments are using in Crusher unit. It will be ensuring that the Ambient Air Quality Parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.

> Condition 46

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

√ Compliance

Fugitive dust emission from all the sources are controlling regularly. Water spraying arrangements on haul roads, loading and unloading at transfer points has arranged and properly maintained. Dust sucking systems are using in Crusher unit.

> Condition 47

Measures should be taken for the control of Noise level below 85 DBA in the work environment.

Different measures are taking for the control of noise level below 85 DBA in the work environment. We are also checking the Ambient Sound level periodically.

> Condition 48

A separate Environment Management Cell with suitable qualified personal should be setup under the control of a senior executive who will directly report to the head of the organization.

√ Compliance

Separate Environment Management Cell with suitable qualified personal has formed under the control of a senior executive who directly reporting to the head of the organization. Environment Management Cell are monitoring all Environment Management plan carried out in connection with the present project.

Condition 49

The funds earmarked for the Environmental protection measures and CSR activities should be kept in separate account and should not be diverted for other purpose. Year wise expenditure should be reported to the State Environmental Impact Assessment Authority (SEIAA) office.

√ Compliance

The funds earmarked for the Environmental protection measures and CSR activities will not diverted for other purpose

Condition 50

The regional office of MOEF and CC located at Bangalore shall monitor compliance of the stipulated conditions. The project Authorities should extent full co-operation to the officer (s) of the regional office by furnishing the requisite data/information/monitoring reports.

We will extent full co-operation to the MOEF officer (s) of the regional office by furnishing the requisite data/information/monitoring reports.

> Condition 51

Any appeal against the Environmental Clearance shall lie with the National Green Tribunal, if preferred within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act, 2010.

√ Compliance

There is no appeal against this Environmental Clearance with the National Green Tribunal.

Condition 52

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

√ Compliance

We agreed

Condition 53

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

√ Compliance

We agreed

➤ Condition 54

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

We agreed

Condition 55

The order is valid for a period of 5 years or the expiry date of mining lease period issued by the Government of Kerala, whichever is earlier.

√ Compliance

We agreed

> Condition 56

The Environmental Clearance will be subject to the final order of the courts in any pending litigation related to the land or project, in any court of law.

√ Compliance

There is no pending litigation related to the land or project, in any court of law regarding this project.

> Condition 57

The mining operation shall restrict to above ground water table and it should not intersect ground water table.

√ Compliance

We are carrying out mining activity above the ground water table only and it will not intersect ground water table.

Condition 58

All vehicles used for transportation and within the mine shall have 'PUC' certificate from authorized pollution taking center. Washing of all vehicles shall be in the lease area.

√ Compliance

All vehicles using for the transportation within the mine have obtained 'PUC' certificate from authorized pollution taking center. All vehicles are washing within in the lease area only.

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

√ Compliance

WE are not using surface water and ground water for the project activities.

Presently, the entire project activities are carrying out using harvested rainwater.

Condition 60

Regular monitoring of flow rates and water quality upstream and down streams of the spring and perennial nallahs flowing in and around the mining lease area shall be carried out and reported in the six monthly reports to the SEIAA.

√ Compliance

There is no spring and perennial nallahs flowing in and around the mining lease area.

> Condition 61

Occupational Health surveillance programme of the workers should be under taken periodically to observe any contractions due to exposure to dust and take corrective measures if needed.

√ Compliance

The Company carrying out Occupational Health surveillance programme of our workers periodically to observe any contractions due to exposure to dust and take corrective measures in connection with Mines Vocational Training Centre.





Photographs showing the rainwater harvesting system in the project area





Photographs showing tree planted around parking areas and road sides





Photograph showing the Solar Energy device installed within the project area





Photograph showing the Sprinkler system installed in tipper lorry and Crusher unit







Photograph showing the metal wire fencing and indicators boards



Photograph showing the danger board indicating blasting time installed in the project site

BY REGISTERED POST



भारत संस्कार/ Govt. of India अम एवं रोजगर मंद्रास्य/ Ministry of Labour & Employment श्रोच मुख्या मन्नानिदेशासय/ Directorate General of Mines Safety सँगतुर क्षेत्र, व.सं./Bangalore Region ,SZ.



E-Mati: <u>ullubar@dgms.gov.ta</u>

No.5, 17th Main, 100 ft Road, dth Block Koramangala, Bangalore- 550034(Kamataka) Ter: , 080-25535971-74 FAX: 080-25535972

#./S2/BGE/KRL/KOL/x3/AIAh-34(5)/P-164/2017-18/ 2./?-

बैंग्लूब, दिनांक,

19/12/ 2017.

खान सुरताः निदेशकः, बेमलुङ क्षेत्र, दंजां.।

तेषा में, Sti Ramesh S, Agent: Chithara Stone Mine, M/s Poabs Enterprises Pvt Limited, Purnoer Madom, Karenagappally, Kulleri Shagom Pest, Kollam, Kerata-690 546

বিধ্য:- Authorization under Regulation 34(8) of MMR, 1961 in favour of 5ri K. Sampath Raj, holder of Second class Manager's Cartificate (Un-Restricted), to work as manager of Chithara Stone-Mine of M/s Poals Enterprises Pvt Limited., Kollayii Post Chithara, Kollam Dist, Kerala.

गहोदय,

Please refer to your letter No.Nil dated 10.11.2016, on the above subject.

In-view of what has been stated in your application, I, in exercise of the preview conferred on the Chief Inspector of Mines under the Provisions of Regulation 34(6) of the Metalliferous Mines Regulations, 1951 and by Mritse of the authorization granted to me by the Chief Inspector of Mines (also designated as Director General of Mines Sofety) under Section 6(1) of the Mines Act, 1952, do hereby authorize Sid K.Sampeth Rel, holder of Second class Manager's (Un-Restricted) SMU/1992 dated 03.00.2002, to act as Manager of Chithara-Stone Mine of M/s-Poats Enterprises Pvt Limited., Kollayi Post Chithara, Kollem Dist, Walada, for a period up to 13.12.2018 subject to the following conditions:

- Manager shall not take up any appointment in any capacity whatsoever in another inline.
- If required, deep hale drilling machinery exit exceeding 100 mm diameter may be deproyed with maximum two leading machines with tippers in the mine.
- 3. In case, deep hole blasting with hole (flamete: not exceeding 100mm has to be conducted, it shall be carried out under the personal supervision of the manager. Blasting parameters of each blast with a sketch showing the drilling pattern and the holes charged shall be maintained in register kept for the purpose for each blast.
- The average daily employment of persons at the mine shall not exceed 100 in qt, underground workings shall not be made and oxisumption of explosives per day shall not exceed 500 kgs.





Photograph showing the tarred Access road to the quarry

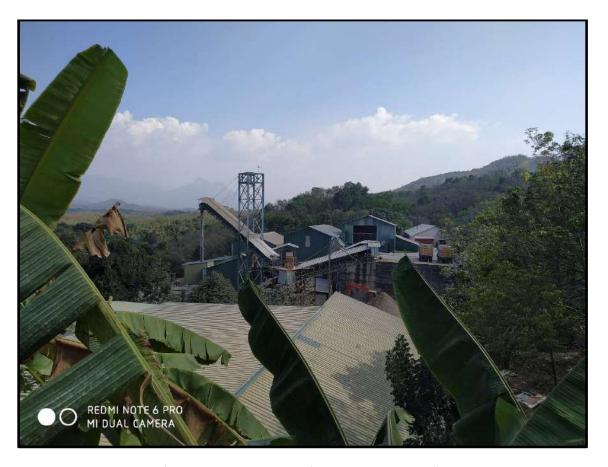




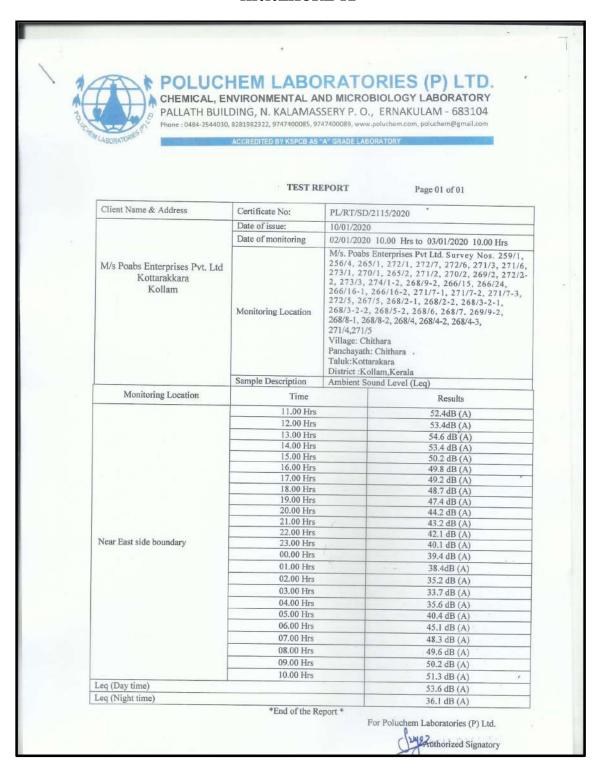
Photographs showing top soil storage area

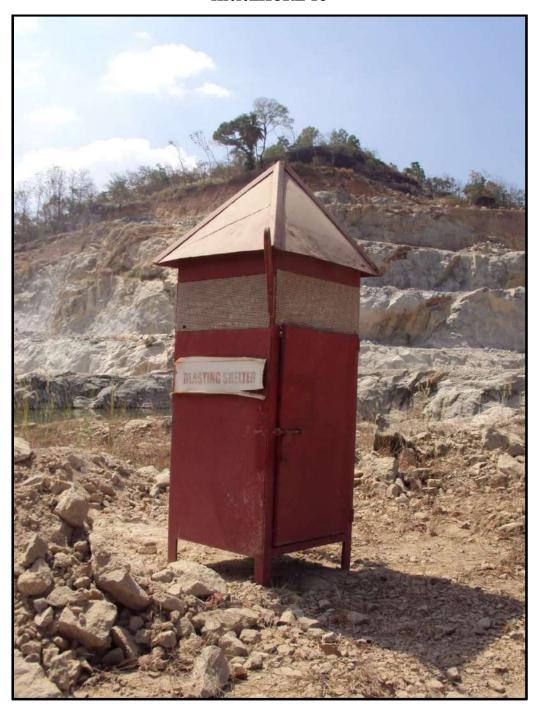


Photograph showing the Bench Type Mining



Photograph showing the crusher unit covered by thick green belt and metal sheet envelop





Photograph showing Blasting Shelter installed in the project area



Photographs showing storm water channels with de-siltation trap (Check dam like)



Photograph showing the Explosives magazines built in an isolated area

FILE NO: PCB/KO/ICO/G/221/2018

Date of issue: 27/06/2018



KERALA STATE POLLUTION CONTROL BOARD

CONSENT TO

OPERATE/AUTHORISATION/REGISTRATION

ISSUED UNDER

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

and

The Environment (Protection) Act, 1986

As per Application No. :7559910 Dated:18-04-2018

TO

M/s POABS ENTERPRISES (P) LTD Chithara Village Kollam - 691559

Consent No. :PCB/KO/ICO/F/441/2018

Valid Upto :19/11/2022

1. GENERAL

1.1. This integrated consent is granted subject to the power of the Board to withdraw consent, review and make variation in or revoke all or any of the conditions as the Board deems fit.

1	VALIDITY	19/11/2022		
2	Name and Address of the establishment	POABS ENTERPRISES (P) LTD CHITHARA VILLAGE KOLLAM 691559		
3	Communication	Telephone:0471-2366622 Fax:- E-mail:mail@poabs.com		
4	Occupier Details	Joseph Jacob Panachail House, west Othera, Kuttoor(P.O) Thiruvalla		
5	Local Body	Chithara		
6	Survey Number	270/1,271/3,272/1,272/5,271/4,271/5,271/6,270/2,774/1-2,273/3,273/1,272/7,272/2-2		
7	Village	Chithara		
8	Taluk	KOTTARAKARA		
9	District	KOLLAM		
10	Capital Investment(Rs in Lakhs)	945.00		
11_	Scale	Medium		
12	Category	RED		
13	Annual fee(Rs)	Rs.70000/-		
	Total Fee remitted(Rs)	Rs.455000/-		
14	RAW MATERIAL	PRODUCTS		
	ACTIVITY	Granite Quarrying from 9.4639 Ha		
15	Total Power Required (HP)	-		

2. CONDITIONS AS PER

The Water(Prevention and Control of Pollution)Act, 1974

- 2.1 In case of generation of trade effluent from the industry, effluent treatment system consisting of treatment units having adequate capacity established as per the Integrated Consent to Establish issued shall be operational at all times during which the industry is functional. Additional facilities required, if any, to achieve the standards laid down by the Board u/s 17(1) (g) of the Water Act shall also be made along with.
- 2.2 Water consumption: 1000 litres/day
- 2.3 Effluent generation: NIL

Page.

		i emuem aner meanne	ent shan contin	m to the following	ng tolerance limits:
SLNO	. Characteristics	Unit	Tole	erance Limit	
		-	Sew	age	Trade Effluent
	Mode of disposal of ONDITIONS AS PER the Air(Prevention and C	Control of Pollution	all be operation	nal at all times d	uring the functioning of th
6. 1	also be made along v	vith.			d down by the Board shall
Stack No.	Sources of Emission	Emission Rate(Nm3/Hr)	Stack Heigh	ht above	Control Equipment
			Ground Level	Roof Level	
		Parameter		Limiting	Standards (mg/Nm3)
		1 aranietei		Limiting	Standards (mg/Nm3)
4. C	ONDITIONS AS PER	Turanece		Limiting	s Standards (mg/Nm3)
110700	ONDITIONS AS PER e Environment (Protect			Limiting	s Standards (mg/Nm3)
110700	e Environment (Protect	tion) Act, 1986.	ly in complian		
Th	The operation of the (Regulation and Cont	tion) Act, 1986. industry shall be strict rol) Rules 2000.		ce with the provi	
Th	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen	tion) Act, 1986. industry shall be strict rol) Rules 2000.	of as per the Ba	ce with the provi	sions of the Noise Pollutio
Th 4.1 4.2 4.3	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr	industry shall be strict irol) Rules 2000. ies shall be disposed of erated, if any, shall be	of as per the Ba chandled as per ent) Rules, 2010	ce with the provi	sions of the Noise Pollutio
Th 4.1 4.2 4.3 4.3.1	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which A	industry shall be strict (rol) Rules 2000. (ies shall be disposed of erated, if any, shall be ansboundary Moveme	of as per the Ba chandled as per ent) Rules, 2010	ce with the provi	sions of the Noise Pollutio
Th 4.1 4.2 4.3 4.3.1 Collect	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which A	industry shall be strict (rol) Rules 2000. (ies shall be disposed of erated, if any, shall be ansboundary Moveme	of as per the Ba c handled as per ent) Rules, 2010	ce with the provi	sions of the Noise Pollutio
Th 4.1 4.2	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which Activ	industry shall be strict (rol) Rules 2000. (ies shall be disposed of erated, if any, shall be ansboundary Moveme	transport Storage	ce with the provi	sions of the Noise Pollutio
4.1 4.2 4.3 4.3.1 Collect Recept Treatn	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which Activ	industry shall be strict (rol) Rules 2000. (ies shall be disposed of erated, if any, shall be ansboundary Moveme	transport Storage Reprocessing	tteries (Managen r the Hazardous a 6.	sions of the Noise Pollutio nent and Handling) Rules, and Other Wastes
4.1 4.2 4.3 4.3.1 Collect Recept Treatn 4.3.2	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which Activ	industry shall be strict (rol) Rules 2000. ies shall be disposed of erated, if any, shall be ansboundary Moveme Authorisation is granted (ode of storage/collection).	transport Storage Reprocessing	ce with the provi	sions of the Noise Pollutio nent and Handling) Rules, and Other Wastes
4.1 4.2 4.3 4.3.1 Collect Recept	The operation of the (Regulation and Cont Used lead acid batter 2001 Hazardous waste gen (Management and Tr. Activities for which Activ	tion) Act, 1986. industry shall be strict (rol) Rules 2000. ies shall be disposed of erated, if any, shall be ansboundary Moveme Authorisation is granted (role) and the control of the co	transport Storage Reprocession/disposal of	ce with the provi	sions of the Noise Pollutionent and Handling) Rules, and Other Wastes

Page3

4.4 E-waste shall be disposed off safely as per the E-Waste (Management)Rules, 2016.

5. SPECIFIC CONDITIONS

- 5.1. The quarrying operation shall be limited to the area demarcated in the approved location plan sketch. Any change or alteration to the above shall be made only with prior permission of the Board.
- 5.2. The consent is issued only with respect to the powers vested under the Water Act 1974, Air Act 1981 and Rules thereunder.
- 5.3. This Integrated Consent to Operate, unless withdrawn earlier and subject to condition no 5.2 shall be valid up to 19.11.2022. For continuing to operate beyond the validity date application for the renewal has to be submitted through online (website: krocmms.nic.in) before 19.07.2022.
- 5.4. Any change in the particulars furnished in the application and/or in the identity of the occupier/authorized agent shall be intimated to the Board forthwith
- 5.5. Boundary of the quarry shall be marked before the starting of quarrying operations
- 5.6. Quarrying operation shall not be carried out between 6 pm and 8am
- 5.7. The suspended particulate matter at the boundary of the premises—shall not exceed the limits specified as per the National Ambient Air quality standards applicable to the adjoining area.
- 5.8. The sound level measured at 1 m outside the boundary of the premises shall not exceed limits prescribed as per the National Ambient Air quality standards applicable to the adjoining area, with respect to noise.
- 5.9. Necessary buffer layer shall be maintained inside the boundary and no quarrying activity shall be carried out in that area.
- 5.10 Wherever residences are likely to be affected with vibration, blasting with electric detonator (ED) shall be avoided and ordinary detonator (OD) or ED with delay facility shall be used.
- 5.11. Blasting shall be done only at specified times and this blasting schedule shall be displayed to public to avoid accidents.
- 5.12. The excavated area, if any, may be used for aquaculture and rainwater harvesting with protective barriers or for any other suitable purpose or may be reclaimed.
- 5.13. Efforts shall be made to avoid any sort of environmental problems due to the working of the quarry.
- 5.14. A distance of 50m shall be maintained from the quarrying area to nearby residences/other buildings/roads with public transport system/ river/ lake/ bridge.

5.15. This consent is issued based on the Environmental Clearance no.81/2017 dated 20.11.2017 and order no.11009/M3/2017 dated 26.036.2018 of Mining & Geology Department and is valid only when all other statutory/ necessary clearances from other concerned authorities are valid. The Quarrying shall be done after obtaining clearance from all concerned authorities.

DATE:27/06/2018

SIGNATURE & SEAL OF ISSUING AUTHORITY ENVIRONMENTAL ENGINEER, KOLLAM



To

Joseph Jacob Panachail House, West Othera, Kuttoor(P.O) Thiruvalla

- 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.



ലൈസൻസ് നമ്പർ:ഡി-29/122/2019-20

തീയതി: 26/04/2019

ചിതറ ഗ്രാമപഞ്ചായത്തിൽ നിന്നും 1994 ലെ കേരളാ പഞ്ചായത്ത് രാജ് ആക്ട് (1994 ലെ13) 232,233,234,254 എന്നീ വകുപ്പുകളും അതേ തുടർന്നുള്ള ചട്ടങ്ങളും അനുസരിച്ച് നൽകുന്ന ഫാക്ടറികൾ, വ്യവസായങ്ങൾ എന്നിവയ്ക്കായി നൽകുന്ന ലൈസൻസ്

ലൈസൻസിയുടെ പേരും മേൽവിലാസവും	ജോസഫ് ജേക്കബ്(മാനേജിംഗ് ഡയറക്ടർ) പോബ്സ് എന്റർപ്രൈസസ് പ്രൈവറ്റ് ലിമീറ്റഡ്		
	കുറ്റൂർ പി.ഒ,തിരുവല്ല പത്തനംതിട്ട		
സ്ഥാപനത്തിന്റെ പേരും സ്ഥലനാമവും	പോബ്സ് എന്റർപ്രൈസസ് പ്രൈവറ്റ് ലിമീറ്റഡ്		
ലൈസൻസ് നൽകിയിട്ടുള്ള പ്രവർത്തനങ്ങൾ	പാറ ഖനനം		
കെട്ടിടത്തിന്റെ നമ്പരും വാർഡ് നമ്പരും	ചിതറ വില്ലേജിൽ ബ്ലോക്ക് നാ.56-ൽ റീ–സർവ്വേ നമ്പർ 270/1, 271/3, 272/1, 272/5, 271/4, 271/5, 271/6, 270/2, 274/1–2, 273/3, 273/1, 272/7, 272/2–2		
ലൈസൻസ് കാലയളവ്	01/04/2019 മുതൽ 31/03/2021 വരെ		
ഈടാക്കിയ ലൈസൻസ് ഫീസ്	License fee-125000/-, PT-2500/-, CF-2/-, M, Running -3500/- Receipt No 11801050034 dtd 20/02/2019		
ലൈസൻസ് അനുവദിക്കുന്നതിനായി ഹാജരാക്കിയ നിരാക്ഷേപ പത്രങ്ങൾ	1)ചൊല്യുഷൻ സർട്ടിഫിക്കറ്റ്– consent no.PCB/KO/ICO/F/441/2018 dtd 27/06/2018 valid upto 19/11/2022		
(നമ്പർ, തീയതി, കാലയളവ്, നൽകിയ അധികാര സ്ഥാപനം)	2) കേരളാ സ്റ്റേറ്റ് ജില്ലാ എൻവയോൺമെന്റ് ഇംപാക്ട് അസസ്റ്റ്മെന്റ് അതോറിറ്റിയുടെ 14/11/2012 തിയതിയിലെ 35/SEIAA/KL/6090/2012–ാംനം.എൻവയോൺമെന്റർ ക്ലിയറൻസ് സർട്ടിഫിക്കറ്റ്		
	valid upto 13/11/2022		
	3)എറണാകുളം ഡെപ്യൂട്ടി ചീഫ് കൺട്രോളർ ഓഫ് എക്സ്പ്ലോസീവ് സേഫ്റ്റിഓർഗനൈസേഷന്റെ		
	NO.E/SC/KL/22/1537(E64133) dtd 21/05/18		
	ലൈസൻസ്.valid upto 31/03/2021 4)മൈനിംഗ് ആൻഡ് ജിയോളജി ഡയറക്ടറുടെ		
THARA GR	4)ബെനാഗ് ആനാധ ജന്മയാളജ് സ്ഥാനകടനുടെ 17/10/2018 തീയതിയിലെ 499/2018–19 /11009/ എം3/2017/ ഡിഎംജി നമ്പർ ഉത്തരവ്		

Chichara Bry Chich

SECRETARY
CHITHARA GRAMA PANCHAYAT
KOLLAM DIST, KERALA, INDIA

ലൈസൻസി താഴെ പറയുന്ന വൃവസ്ഥകൾ അനുസമിക്കേണ്ടയാകുന്നു

- കേരളാ പഞ്ചായത്ത് രാജ് ആക്യം അതേ തുടർന്നുള്ള ചട്ടങ്ങളും ബൈലകളും അനുസരിച്ചു പ്രവർത്തിക്കേണ്ടതാകുന്നു.
- മായായത്തായിൽ സ്ഥലവും അതിലുള്ള സാധനസാമഗ്രികളും പഞ്ചായത്തായികാരികൾക്കോ / സെക്രട്ടറി അധികാരപ്പെടുത്തുന്ന മറ്റ് ഉദ്യോഗസ്ഥർഭ്ക്കാ പരിശോധിക്കുന്നതിന് ലൈസൻസി വേണ്ട സൗകര്യം നൽകേണ്ടതും അവർ ആവശ്യപ്പെട്ടാൽ ഈ ലൈസൻസ് കാണിക്കേണ്ടതുമാകുന്നു.
- ഏത് സ്ഥലത്തിന്റെ കാര്യത്തിൽ ലൈസൻസ് നൽകിയിരിക്കുന്നുവോ ആ സ്ഥലത്ത് എല്ലാവരും കാണത്തക്ക വിധത്തിലുള്ള ഒരു ഭാഗത്ത് ലൈസൻസി തന്റെ പേരും, ലൈസൻസിന്റെ നമ്പരും ഉദ്ദേശവും കാണിക്കുന്ന ഒരു അടയാളപ്പലക വച്ചിരിക്കേണ്ടതാണ്.
- പഞ്ചായത്തിൽ നിന്നും അനുവാദം ലഭിച്ചശേഷമല്ലാതെ തൊഴിൽ സ്ഥലം മാറ്റാൻ പാടില്ലാത്തതും തൊഴിൽ നിർത്തുന്ന പക്ഷം വിവരം മൂൻകൂട്ടി പഞ്ചായത്തിൽ അറിയിക്കേണ്ടതുമാകുന്നു.
- 6. തൊഴിൽ സ്ഥലവും പരിസരങ്ങളും വൃത്തിയായും സാംക്രമികരോഗാണുക്കൾ ഉണ്ടാകാത്ത വിധത്തിലും പൊതുജനോപദ്രവമാകാത്ത വിധത്തിലും വൃാപാരത്തിനു വച്ചിട്ടുള്ള ഭക്ഷണപദാർത്ഥങ്ങൾ ഈച്ച്, അണുക്കൾ, പൊടി മുതലായവയുടെ ശലും ഉണ്ടാകാത്ത വിധത്തിലും സൂക്ഷിക്കേണ്ടതാണ്.
- ഓരോ പ്രവർത്തി ദിവസത്തിന്റെയും ഒടുവിൽ സ്ഥലം വൃത്തിയാക്കേണ്ടതാണ്.
- 7. ആ സ്ഥലത്തിന്റെയോ പരിസരത്തിന്റെയോ, ഏതെങ്കിലും ഭാഗത്ത് വീഴുകയോ നിക്ഷേപിക്കപ്പെടുകയോ ചെയ്യുന്ന ചപ്പുചവറോ, മൃഗങ്ങളുടെ അവശിഷ്ടങ്ങളോ മറ്റ് പദാർത്ഥമോ ശേഖരിച്ച് , സെക്രട്ടറിക്ക് തൃപ്തികരമായ രീതിയിൽ നീക്കം ചെയ്യിക്കേണ്ടതാണ്.
- 8. ലൈസൻസി ഏതൊരു കെട്ടിടത്തിന്റെയും ചുവരുകളുടെ അകവശത്തിന്റെ ഏതൊരു ഭാഗവും മേൽപറഞ്ഞ പരിസരത്തിലുള്ള തറയും നടപ്പാതയും അവിടെ തെറിച്ചുവീഴാനിടയുള്ള ഏതെങ്കിലും ദ്രാവകരോ, മാലിന്യമോ, ചപ്പുചവഠോ,അസഹൃവും, ഉപദ്രവകരവുമായ ഏതെങ്കിലും പദാർത്ഥമോ അവിടെ ലയിക്കുന്നത് തടയത്തക്കവിധം എപ്പോഴും നന്നായി കേടുപാട് തീർത്ത് നിലനിർത്തേണ്ടതാണ്.
- ലൈസൻസി മേൽപറഞ്ഞ സ്ഥലത്തോ, പരിസരത്തോ അതോടു ചേർന്നോ ഉള്ള ഏതൊരു ഓവുചാലും, അഴുക്കുജലം കളയുന്നതിനുള്ള ഉപകരണവും എപ്പോഴും നന്നായി കേടുപാടുതീർത്ത് വയ്പിക്കേണ്ടതാണ്.
- 10. അയിത്തം ആചരിക്കുന്ന കടകളുടെ ലൈസൻസ് റദ്ദുചെയ്യുന്നതാണ്.
- 11. ഏതെങ്കിലും തരത്തിലുള്ള താക്ക് രോഗമോ കുഷ്ഠ രോഗമോ വ്രണമോ പകർച്ച വ്യാധികളോ ഉള്ള യാതൊരാളും കച്ചവടം നടത്തുന്നതിന് ഉപയോഗിക്കുന്ന സ്ഥലത്തും പരിസരത്തും പ്രവർത്തിക്കുവാൻ പാടില്ലാത്തതാകുന്നു.
- 12. 40 മൈക്രോണിൽ കുറവുള്ള പ്ലാസ്റ്റിക്കുകളും മറ്റ് നിരോധിത പ്ലാസ്റ്റിക്ക് ഇനങ്ങളും ഉൽപ്പാദിപ്പിക്കുകയോ ശേഖരിക്കുകയോ വിൽക്കുകയോ കൈകാര്യം ചെയ്യുകയോ ചെയ്യാൻ പാടില്ല.
- 13. സ്ഥാപനത്തിന്റെ ബോർഡിൽ സ്ഥലനാമം മലയാളത്തിലും ഇംഗ്ലീഷിലും രേഖപ്പെടുത്തേണ്ടതാണ്.
- 14. 20 സീറ്റിൽ കൂടുതലുള്ള എല്ലാ ഹോട്ടലൂകൾക്കും റെസ്റ്റോറന്റുകൾക്കും ടോയ്ലെറ്റ് സൗകര്യം എർപ്പെടുത്തേണ്ടതാണ്.
- നിരോധിത ഉൽപന്നങ്ങളായ പാൻമസാല, ഗുഡ്ഖ തുടങ്ങിയവ സംഭരിച്ചുവയ്ക്കുവാനോ വിൽക്കുവാനോ പാടില്ല.
- 16. ബാലവേല അനുവദിക്കാൻ പാടില്ല.

17. മൂകളിൽ കാണിച്ചിരിക്കുന്ന വൃവസ്ഥകളുടെ ലാഘനം ഈ ലൈസൻസ് oğ ചെയ്യപ്പെടുന്നതിന് കാരണമാകാവുന്നതാണ്.

N.B :- ഈ ലൈസൻസ് അവസാനിക്കുന്ന ത്രയതിയ്ക്ക് 36 ദിവസം മുമ്പ് ലൈസൻസ് പുതുക്കുന്നതിനുള്ള അപേക്ഷ സമർപ്പിക്കേണ്ടതാണ്. SECRETARY

CHITHARA GRAMATANCHAYAT KOLLAM DIST, KERALA, INDIA

MANAGEMENT OF STREET SHEET STREET, STREET STREET



ലൈസൻസ് നമ്പർ : -3557/2020-21 -.. 87

തീയതി : 01/07/2020

ചിതറ ഗ്രാമപ്പഞ്ചായത്തിൽനിന്നും 1994ലെ കേരള പഞ്ചായത്ത് രാജ് ആക്ട് (1994ലെ 13) 232, 233, 234, 254 എന്നീ വകുപ്പുകളും അതേ തുടർന്നുള്ള ചട്ടങ്ങളും അനുസരിച്ച്

ഫാക്ടറികൾ, വ്യാപാരങ്ങൾ, സംരംഭങ്ങൾ, മറ്റു സേവനങ്ങൾ എന്നിവയ്ക്കായി നൽകുന്ന

ലൈസൻസ്

ലൈസൻസിയുടെ പേരും മേൽവിലാസവും	ജോസഫ്ജേകബ്(മാനേജിംഗ്ലയറക്ടർ), പോബ്സ്എന്റെര്പ്രിസേസ് പ്രൈവറ്റ്ലിമിറ്റഡ്,കുറ്റൂർ(പി.ഒ), തിരുവല്ല,				
സ്ഥാപനത്തിന്റെ പേരും സ്ഥലനാമവും	പോബസ്എന്റെര്പ്രിസേസ്പ്രൈവറ്റ്ലിമിറ്റഡ്, കൊല്ലയിൽ				
ലൈസൻസ് നൽകിയിട്ടുള്ള പ്രവർത്തനങ്ങൾ	എം.സാൻഡ ഉത്പാദനം നടത്തുന്നതിന്				
കെട്ടിടത്തിന്റെ നമ്പരും വാർഡ് നമ്പരും	127401				
ലൈസൻസ് കാലയളവ്	വ് @1-04-2028 മുതൽ 31-03-2021 വരെ				
2	125,000 + 3,500/- രൂപ	രസീത് നമ്പർ തീയതി 00-01-1900			
ഈടാക്കിയ ലൈസൻസ് ഫീസ്	തൊഴിൽക്കരം	1250 + 1250 Rt.No.11801050034 Dt : 20-02-2019 Rt.No.11801050035 Dt : 20-02-2019			
ലൈസൻസ് അനുവദിക്കുന്നതിനാ യി ഹാജരാക്കിയ നിരാക്ഷേപപത്രങ്ങളു ടെ വിശദാംശങ്ങൾ ന്ന്വർ. തീയതി, കാലയളവ്, നൽകിയ അധികാരസ്ഥാനം)	അനുമതി PCB/KO/NOC 2. അഗ്നിസുരക്ഷാവക നിരാക്ഷേപപത്രം 2825 3. ഫാക്മറീസ് & വ്യവന നിരാക്ഷേപപത്രം DO3	ുപ്പിൽനിന്നുള്ള 5/2012 19-07-2012 ഗയവകുപ്പിൽനിന്നുള്ള 6/KUR/11/437/2012 14-11-2012 ളജി വകുപ്പിൽനിന്നുള്ള (മച്ച് വകാപ്പിൽനിന്നുള്ള			

(ഓഫീസ് മുദ്ര)

സെക്രട്ടറി ചിതറ ഗ്രാമപ്പഞ്ചായത്ത്

Secretary

Chithara Grama Panchayat Kollam Dist, Kerala, India

ലൈസൻസി താഴെപ്പറയുന്ന വ്യവസ്ഥകൾ അനുസരിക്കേണ്ടതാകുന്നു

- കേരള പഞ്ചായത്ത് രാജ് ആഷും അതേത്തുടർന്നുള്ള ചട്ടങ്ങളും ബൈലോകളും അനുസരിച്ചു പ്രവർത്തിക്കേണ്ടതാകുന്നു.
- 2. തൊഴിൽസ്ഥലവും അതിലുള്ള സാധനസാമഗ്രികളും പഞ്ചായത്ത് അധികാരികൾക്കോ / സെക്രട്ടറി അധികാരപ്പെടുത്തുന്ന മറ്റ് ഉദ്യാഗസ്ഥർക്കോ പരിശോധിക്കുന്നതിന് ലൈസൻസി വേണ്ട സൌകര്യങ്ങൾ നൽകേണ്ടതും അവർ ആവശ്യപ്പെട്ടാൽ ഈ ലൈസൻസ് കാണിക്കേണ്ടതുമാകുന്നു.
- 3. ഏതു സ്ഥലത്തിന്റെ കാര്യത്തിൽ ലൈസൻസ് നൽകിയിരിക്കുന്നുവോ ആ സ്ഥലത്ത് എല്ലാവരും കാണത്തക്കവിധത്തിലുള്ള ഒരു ഭാഗത്ത് ലൈസൻസി തന്റെ പേരും ലൈസൻസിന്റെ നമ്പരും ഉദ്ദേശ്യവും കാണിക്കുന്ന ഒരു അടയാളപ്പലക വെച്ചിരിക്കേണ്ടതാണ്.
- പഞ്ചായത്തിൽനിന്നും അനുവാദം സിദ്ധിച്ച ശേഷമല്ലാതെ തൊഴിൽമ്പാലം മാറ്റാൻ പാടില്ലാത്തതും തൊഴിൽ നിർത്തുന്ന പക്ഷം വിവരം മുൻകുട്ടി പഞ്ചായത്തിൽ അറിയിക്കേണ്ടതുമാകുന്നു.
- 5. തൊഴിൽസ്ഥലവും പരിസരങ്ങളും വ്യത്തിയായും സാംക്രമികരോഗാണുകൾ ഉണ്ടാകാത്തവിധത്തിലും പൊതുജനോപദ്രവമാകാത്ത വിധത്തിലും വ്യാപാരത്തിനു വെച്ചിട്ടുള്ള ഭക്ഷണപദാർത്ഥങ്ങൾ ഈച്ച. അണുക്കൾ. പൊടി മുതലായവയുടെ ശല്യം ഉണ്ടാകാത്ത വിധത്തിലും സൂക്ഷിക്കേണ്ടതാണ്.
- ഏതൊരു പ്രവൃത്തിദിവസത്തിന്റെയും ഒടുവിൽ സ്ഥലം വ്യത്തിയാക്കേണ്ടതാണ്.
- 7. ആ സ്ഥലത്തിന്റെയോ പരിസരത്തിന്റെയോ ഏതെങ്കിലും ഭാഗത്ത് വീഴുകയോ നിക്ഷേപിക്കപ്പെടുകയോ ചെയ്യുന്ന ചപ്പുചവറോ മ്യഗങ്ങളുടെ അവശിഷ്ടങ്ങളോ മറ്റു പദാർത്ഥമോ ശേഖരിച്ച് സെക്രട്ടറിക്ക് തൃപ്പികരമായ രീതിയിൽ നീക്കം ചെയ്യിക്കേണ്ടതാണ്.
- ഒ. ലൈസൻസി ഏതൊരു കെട്ടിടത്തിന്റെയും ചുമരുകളുടെ അകവശത്തിന്റെ ഏതൊരു ഭാഗവും മേൽപ്പറഞ്ഞ പരിസരത്തിലുള്ള തറയും നടപ്പാതയും അവിടെ തെറിച്ചുവീഴാനിടയുള്ള ഏതെങ്കിലും ദ്രാവകമോ, മാലിന്യമോ ചപ്പുചവറോ അസഹ്യവും ഉപദ്രവകരവുമായ ഏതെങ്കിലും പദാർത്ഥമോ അവിടെ ലയിക്കുന്നത് തടയത്തക്കവിധം എപ്പോഴും നന്നായി കോടുപാടു തീർത്തു സിലനിർത്തേണ്ടതാണ്
- 9. ലൈസൻസി മേൽപ്പറഞ്ഞ സ്ഥലത്തോ, പരിസരത്തോ അതോടുചേർന്നുള്ള ഏതൊരു ഓവുചാലാം അഴുക്കുജലം കളയുന്നതിനുള്ള ഉപകരണവും എപ്പോഴും നന്നായി കേടൂപാടുതീർത്തും വെപ്പിക്കേണ്ടതാണ്.
- അയിത്തം ആചരിക്കുന്ന കടകളുടെ ലൈസൻസ് റദ്ദ് ചെയ്യുന്നതാണ്.
- ഏതെങ്കിലും തരത്തിലുള്ള ത്വക്ക് രോഗമോ കുഷ്യരോഗമോ. വ്രണമോ പകർച്ചവ്യാധികളോ ഉള്ള യാതൊരാളും കച്ചവടം നടത്തുന്നതിന് ഉപയോഗിക്കുന്ന സ്ഥലത്തും പരിസരത്തും പ്രവർത്തിക്കുവാൻ പാടില്ലാത്തതാകുന്നു.
- 12. 80 മൈക്രോണിൽ കുറവുള്ള പ്ലാസ്റ്റിക്കുകളും മറ്റു നിരോധിത പ്ലാസ്റ്റിക് ഇനങ്ങളും ഉൽപ്പാദിപ്പിക്കുകയോ ശേഖരിക്കുകയോ വിൽക്കുകയോ കൈകാര്യം ചെയ്യുകയോ ചെയ്യാൻ പാടില്ല.
- സ്ഥാപനത്തിന്റെ ബോർഡിൽ സ്ഥലനാമം മലയാളത്തിലും ഇംഗ്ലീഷിലും രേഖപ്പെടുത്തേണ്ടതാണ്.
- 14. 20 സീറ്റിൽ കൂടുതലുള്ള എല്ലാ ഹോട്ടലൂകൾക്കും റെസ്റ്റോറന്റുകൾക്കും ടോയിലെറ്റ് സൗകര്യം ഏർപ്പെടുത്തേണ്ടതാണ്
- 15. നിരോധിത ഉൽപ്പന്നങ്ങളായ പാൻമസാല. ഗൂഡ്യ തുടങ്ങിയവ സംഭരിച്ചു വെക്കുവാനോ വിൽക്കുവാനോ പാടില്ല.

ചം. ബാലഭേഖയ അനുവദിക്കുവാന്റ് പാടില്ല

സെകട്ടറി

N.B. ഈ ലൈസൻസ് ആവസ്ന്ന് ക്യൂണ്ണ് തീയതിക്ക് മുപ്പതു ദിവസം മുന്ന് വൈസൻസ് പുതുക്കുന്നതിനുള്ള അപ്പോക്ഷ്യ സമ്മുള്ളിക്കേണ്ടതാണ്.

Chithara Grama Panchayat Kollam Dist, Kerala. India

आरत सरकार | Government of India
वाणिज्य और उद्योग संगालय | Ministry of Commerce & Industry
पेट्रोलियम तथा विरफोटक सुरक्षा संगठन (पैसी) | Petroleum & Explosives Safety Organisation (PESO)
पूर्व नामर्ग विरफोटक विकास | Formerly-Department of Explosives
केन्द्रीय शेवन, ब्लाक सी.2, तीवरी मंजिल | Kendriya Bhavas, Block C-2, 3rd Floor
(SEZ पी.3fl कक्यरानाइ कोच्यो | CSEZ PO Kakimad Dist. Ernakulam Ernakulam 682037
फोन (Phone)- 2427286 | फेक्स (Fax)- 2427276
ई-मेल Email dycceernakulam@explosives.gov.in MICH MENT | Government of India

संख्या (No): E/SC/KL/22/1537(E64133)

दिनाक (Date): 17/02/2016

Shri JOSEPH JACOB, Managing Director, Ms. POABS ENTERPRISES PVT LTD., Kuttvor Past, Tiruvalla, Town Village - Tiruvalla District PATHANAMTHITTA, State-Kerala, Procode - 689106

Survey No. 268/5/2 of Block No.56, साम Chithara(v),Kottarakkara-Taluk, जिला KOLLAM, राज्य Kerala में विस्फोटन के मेगजीन में उपयोग के तिए कदज्ञ हेतु विस्फोटक नियम, 2008 के अंतर्गत LE-3 में जारी अनुगण्ति सं E/SC/KL/22/1537(E64133) के नवीनीकरण संदर्भ में

Subject

Possession for Use of of Explosives from magazine situated at Survey No. 268/5/2 of Block No. 56, Chitharn(v), Kottarakkarn-Taluk, Dist. KOLLAM, Kerala -Licence No.: E/SC/KL/22/1537(E64133) gramed in Form LE-3 of Explosives Rules, 2008 - Renewal regarding.

महोदग | Sir.

आपका उपयुक्त विषय पर पत्र संख्या mil दिनांक 22/01/2016 का संदर्भ यहण वर्त। विस्फोटक नियम 2008 के अंतर्गत प्रस्प LE-3 में जारी अनुनन्ति दिनांक 31/3/2021 तक नवीनीकृत कर इस पत्र के साथ भेजी जा रही है। Reference to your letter No. nil dated: 22/01/2016, the subject licence duly renewed upto 31/3/2021 and issued in Form LE-3 of Explosives Rules, 2008 is forwarded

Conditions:

1)I. VALID AUTHORISED QUARRY PERMIT IN THE NAME OF THE LICENSEE FOR BLASTING OPERATIONS AND LOCAL STATE
GOVERNMENT AUTHORITIES APPROVALENVIRONMENTAL CLEARANCE AS APPLICABLE AND RENEWED FROM TIME TO TIME
SHALL BE IN POSSESSION 2. IF ANY CHANGE OF QUARRY OR ADDITIONAL QUARRY IS INVOLVED, NECESSARY PRIOR
APPROVALIENDORSEMENT SHALL, BE OBTAINED FROM THE LICENSING AUTHORITY, 3. OPENING OF QUARRY SHALL BE INFORMED
TO THE DGMS AND BLASTING OPERATIONS SHALL BE CONDUCTED AS PER MINES ACT. 4. APPROVED BLASTER SHALL BE
APPOINTED IN THE QUARRY FOR BLASTING.5. ALL RECORDS OF USE OF EXPLOSIVES IN RE-3, RE-5, RE-7, RE-13 SHALL BE
MAINTAINED 6 DAILY PASS FOR USE OF EXPLOSIVES (RE-13)SHALL BE GENERATED ONLINE. MAINTAINED.6.DAILY PASS FOR USE OF EXPLOSIVES (RE-13)SHALL BE GENERATED ONLINE.

अनुजिप्ति के आगामी नवीकरण हेतु कृपया निम्नलिखित दस्तावेज दिलांक 31/03/2021 से पहले इस कार्यातय को शेळे आए For further renewal of licence, please submit the following documents so as to reach this office on or before 31/3/2021.

• प्ररूप आरई-। में विधिवत पूर्ण एवं हस्ताशरित आवेदन। Application in Form RE-1 duly filled in and signed

एक से पाँच वर्ष के अनुजयित शुक्क का बैंक झफ्ट। बैंक झफ्ट किसी भी राष्ट्रीयकृत बैंक के नाम आहरित संयुक्त मुख्य विस्काटक निवंत्रक, चेन्नई के पक्ष में चेन्नई में देश हो ।

Licence loss for one to five years in the form of demand draft drawn on any Nationalized Bank in favour of Jr. Chief Controller of Explosives, Chennai payable at Chennai.

अनुमंदित प्यान के साथ मूल अनुमन्ति।
Original licence with approved plan.

ब्रम्था इस संबंध में विस्फोटक नियम, 2008 के नियम 112 का भी संदर्भ ग्रहण करें।
In this connection, please also refer to Rule 112 of Explosives Rules, 2008

 विस्फोटकों के क्रय हेतु आरई-11 में मांगपन (इंडेंट) आपूर्तिकलों को दिया जाए और उसी की एक प्रति इस कार्यालय को क्षेत्री जाएं (आतिशवाजी गोदाम के लिए लागू नहीं) । Indest for pure nt for purchase of explosives shall be placed in RE-11 with the supplier and copy of the same shall be sent to this office. (Not applicable for fireworks store

 कृपया विरफोटकों की वैमासीक विवरणी हर तिमाही के अंत में आरई-गर्म प्रस्तुत की जाएं । विवरणी इस कार्यालय के कार्यालय में आगामी तिमाही के 10 तारीख से पहले पहुंच जानी चाहिए (आतिशंबाजी मोदाम के लिए लागू नहीं) । Please submit quarterly returns of explosives in RF-7 at the end of every quarter so as to reach this office by 10th of the succeeding quarter (Not applicable for fireworks store house)

सभी ब्लास्टिंग आपरेशन एक सक्षम द्वारा की जाएगी जो उपरोक्त निवमी के तहत एक वैध शॉट फावर प्रमाणपत्र धारक हो। हालांकि, खान अधिनियम 1952 के

अधीन आने वाले खानों में ब्लास्टिंग आपरेशन करने वाले ब्लास्टर की योग्यता उसी ऑफिनियम से निर्धारित हो। All blasting operations shall be carried out by a competent person holding a valid shot firer's permit granted under above rules. However, blasting operations in mines coming under the purview of the Mines Act 1952, the blaster shall have qualifications prescribed in the regulations framed under the said Act.

आपके खाते में क्षण 500/- की राशि शेष हैं जो इस संदर्भ को उद्दत करते हुए अविषय के संख्यवहार में समायोजित की जा सकती है । An amount of Rs. 500/- balance is in your credit, which may be utilized for future transaction by quoting this reference.

अवदीय | Your's faithfully

(VH. UH. AGAS OF | SM Kulkurni) विस्फोटक नियमक | Controller of Explosives

कते उप मुख्य विस्कृष्टिक नियाका that Dy. Chief Controller of Explosives For Depoly 1 h Librakulum es of Explosives

प्रतिनिधि येथित | Copy Forwarded in:

जिला मजिल्द्रेट (District Magistrate), KOLLAM (Keraln)- सुचला के लिए (for information.)

कृते उप मुख्य विस्फोटक नियतक | For The Dy. Chief Controller of Explosives. कोटची | Emakulum

अन्जन्ति प्ररूप एल. ई.-3 | LICENCE FORM LE-3 (विस्फोटक नियम, 2008 की अनुसूची 4 के भाग 1 के अनुच्छेद 3(क) से (घ) देखिए।) (See article 3(a) to (d) of Part 1 of Schedule IV of Explosives Rules, 2008) (ग) उपयोग के लिए एक समय पर वर्ग 1,2,3,4,5 या वर्ग 7 के विस्फोटक या किसी मैगजीन में वर्ग 6 के विस्फोटन Licence to possess: (c) for use, explosives of class 1, 2,3,4,5,6 or 7 in a magazine अनुजन्ति सं. (Licence No.) : E/SC/KL/22/1537(E64133) वाषिक फीस स्पर्ए (Annual Fee Rs): 3000/-1. Licence is hereby granted to Shri.JOSEPH JACOB, Managing Director, (31941) / Occupier: Joseph Jacob, Managing Director, Poats, Enterprises Pvt Ltd), M/s. POABS ENTERPRISES PVT LTD., Kuttoor Post, Tiruvalla, Town/Village - 1110, 1110 District-PATHANAMTHITTA, State-Kerala, Pincode - 689106 को अन्त्रपित अन्दत्त की जाती है। 2. अन्त्रप्तिधारी की प्रास्थिति | Status of licensec : Company अनुज्ञप्ति निम्नतिखित प्रयोजनों के लिए विधिमान्य है। e is valid only for the following purpose 4. अनुत्रस्ति विस्फोटकों के निम्निलिखित किस्मों, प्रकार और मात्रा के लिए विधिमान्य है। Licence is valid for the following kinds and quantity of explosives: — (क) (a) क नाम और विवरण वर्ग और प्रभाग उप-प्रभाग मात्रा किसी एक समय में Sr. No. Name and Description Class & Division Sub-division Quantity at any one time Nitrate Mixture 2.0 0 300 Ke 5000 Mtrs Safety Fuse Ordinary Detonator 4. Electric Detonators 6.3 0 (छ) किसी एक कर्लेंडर मास में खरीदे जाने वाले विस्फोटक की मात्र [अनुच्छेद 3(छ) और (ग) के अधीन अनुजर्पित के लिए] (b) Quantity of explosives to be purchased in a calendar month[applicable for licence under article 3(b) and (c)] रेखाचित्र क. (Drawing No.) E/SC/KL/22/1537(E64133) दिनांक (Duted) 13/02/2013 ⁵ निम्निसिखित रेखाचित्र (रेखाचित्रां) से अनुजप्त परिसर की पुष्टि होती है। The licensed premises shall conform to the following drawing(s): 6. अनुज्ञप्ति परिसर निम्नाभिखित पर्ते पर स्थित हैं। The licensed premises are situated at following address: Survey No. 268/5/2 of Block No.56, 初开 (Town/Village): Chithara(v), Kottarakkura-Tuluk पुलिस धाला (Police Station) : Kollam पिनकोड (Pincode) राज्य (State) 691541 फैक्स (Fax) ई. मेल (E-Mail) 04743294866 दूरभाष (Phone) mail@poabs.com ⁷ अनुजप्ति परिसर में निम्नलिखित सुविधाएं अंतर्विष्ट हैं। Type A. magazine-Lobby,HE and Detonator rooms The licensed premises consist of following facilities. 8. अनुज्ञप्ति समय – समय पर यथासंशोधित विस्फोटक अधिनियम, 1884 और उनके अधीन विरचित विस्फोटक नियम, 2004 के उपबंधो, शर्तों और मितिस्त शर्तो और निम्नतिश्चित प्रपास्पर्दी के अधीन रहते हुए अनुदल्त की जाती है। The licence is granted subject to the provision of Explosives Act 1884 as amended from time to time and the Explosives Rules, 2008 framed there under and the conditions, additional conditions and the following Annexures. उपयुक्त क्रम सं. 5 में यथा कथित रेखाचित्र (स्थान, सन्निर्माण संबंधी और अन्य विवरण दर्शित करते हुए)। Drawings (showing site, constructional and other details) as stated in serial No. 5 above. अनुज्ञप्ति पाधिकारी व्यारस हस्ता क्षरित इस अनुज्ञप्ति की शर्त और अतिरिक्ति शर्ते। fitions and Additional Conditions of this licence signed by the licensing authority. 3. दूरी प्ररूप DE-2 | Distance Form DE-2. 9. यह अनुजन्ति तारीख 31 मार्च 2016 तक विधिमान्य रहेगी। This licence shall remain valid till 31st day of March 2016. यह अनुजापित, अधिनियम या उसके अधीन विरचित नियमों या अनुसूची V के भाग 4 के प्रति निर्देष्ट सेट-VII के अधीन तथा उपवर्णित इस अनुजापित की शर्तों का अधिक्रमण करने या यदि अनुजप्त परिसर योजना या उससे संलग्न उपबंध में दर्शित विवरण के अनुरूप नहीं पाए जाने पर निलंबित या प्रतिसद्भत की जा सकती है, जहां वह लागू है। 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. संयुक्त मुख्य विस्फोटक नियंत्रक | Joint Chief Controller of Explosives

लारीख | The Date - 13/02/2013

Amendment of Quantity of Explosives/Monthly Purchase Limit dated: 27/06/2013

नवीजीकरण के पृष्ठांकन के लिए स्थान Space for Endorsement of Renewal

अन्जापन पार्थिकारी के हस्ताक्षर और स्टाम्प नवीकरण की तारीख समाप्ति की तारीख Date of Renewal Date of Expiry 17/02/2016 31/03/2021 Dy. Chief Controller of Explosives, Emakulam

> कते छप मुख्य विन्तोतक नियन्त्रक For Deputy Chief Controller of Explosives TREE Ernakulam

South Circle, Chennai









MPs asked to take up state's rail projects with Centre



the import of foreign trawlers in men. But the MPS said the state gard. A national level policy in Centra the Keraka's coastal son and its government also should mount catching small fish is required, jects and except cert on Keraka fishers or except on the Centra in this re-

Rice firm in the dock over diversion of FCI foodgrain

HC orders to produce terms of reference of inquiry panel

THE Kernak High Court on Toesday dinetred the state government in product
the farmer interest as the said the interms of treasured the PS show the farmer interest AS seasonium.
The court is used it to order white cosstrems the slaces salk row involving free
ministers AS assentium.
The court is used it to order white cosstrems the product in feel of the women
complaint pending before the Thirdcomplaint pending ben

SIMI CAMP CASE

NIA to examine key witness at his residence today



e - AUCTION SALE NOTICE

of powers conferred under the provisions of Securilisations Reconstruction of Financial Assets and Enforcement of Security s 2002, (No.54 of 2002) and rules thereunder, the undersigned as the Authorised Officer to conduct the Auction Sale of

Last date of EMD submission and documents: 27.12.2017 before 5.00 PM, Date of E-Auction 30.12.2017.

Marris of the Account	Borch	Description of the Vehicle	Outstanding as per S.13(2) Notice in Rs.	Reserve Price (in Lakh) END (in Lakh) IND Increase Act (in fact	Time of Sale
Mr. Ahmerad Kaboer,	filmoust	Extreme VD DLT STR	Flu-9,50,758i	Rs. 175 Lett.	01:30 on
42150 Putter Vis Wests Permits P.O - 089698		Model - EXTREME VO Fig No - PL 25-0 1485 Organ No - G-460514601167 Chanali No - MCL54C/59VE300035	(Names New Late Hity Transport Space Hypothet	Re.020 Lake	00:05 pm
			and Fifty Eight Driv)	Rs. 0.10 Lake.	
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Barrents) Collamoustic Barrents)	Denoral Nation Date and Amount or (7)	Description of the Immersion property	Property Prope (NT) (act)	Deposit (SSO) (19% of SD)	Test Loss Describe (for ex- 28-75-28f (1917)
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(C No 3674 Shaji R. (Sarciwe) Sandhui Rosso P. (Su-Borcow)	2470915 £1478138-	R.S. 4001 Meta Wage. Furtamiera Tala. Kalem - Elf SST.	PERMIT	7 65,000- (hirs Research miss)	F2536333- Cwit, and week of
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ഇൻറർനെറ്റ് സമത്വം നിർദേശങ്ങൾ ട്രായ് സമർപ്പിച്ചു

ADDISON 2017 o material 29 o singuing

പ്രദീപ് സിങ് ഖരോള എയർ ഇന്ത്യ സി.എം.ഡി.

രുപയ്ക് ഒമ്പത് പൈസ നേട്ടം

റിലയൻസ് കമ്പൂണിക്കേഷൻസിൻെറ പേരിൽ

ചൈനാ ബാങ്കിന്റെറ

റിലയൻസ് ബിഗ് ടി.വി. പാൻറലിനും വികോണിനും സ്വന്തം

കെ.എസ്.ഇ.യിൽ ഗോദ്റെജിന് കണ്ണ്

വാണിജ്യം



ആസ്ഥാനമായുള്ള കാലിത്തീറ്റ നിർമാണ കമ്പനിയാണ് കെ.എസ്.ഇ. ഗോദ്റെജ് ഗ്രൂപ്പിനു കീഴിലുള്ള

യു.പി.യിൽ ലഷ്ടർ ഭീകരൻ അറസ്റ്റിൽ

| Section | Sect









and post-gas passematalada മാര്ഷ കുടെ അവ ആരുന്നത്തിൽ ഇ. വഴരണൻൽർ

നോട്ടീസ്

DISTRICT TOURISM PROMOTION COUNCIL

EXPRESSION OF INTEREST

'പദ്മാവതി': സംവിധായകന് പാർലമെൻററി കമ്മിറ്റി ക്ഷണം

RERALA STATE TRANSPORT PROJECT (RETPLA)

WAYANAD, KERALA

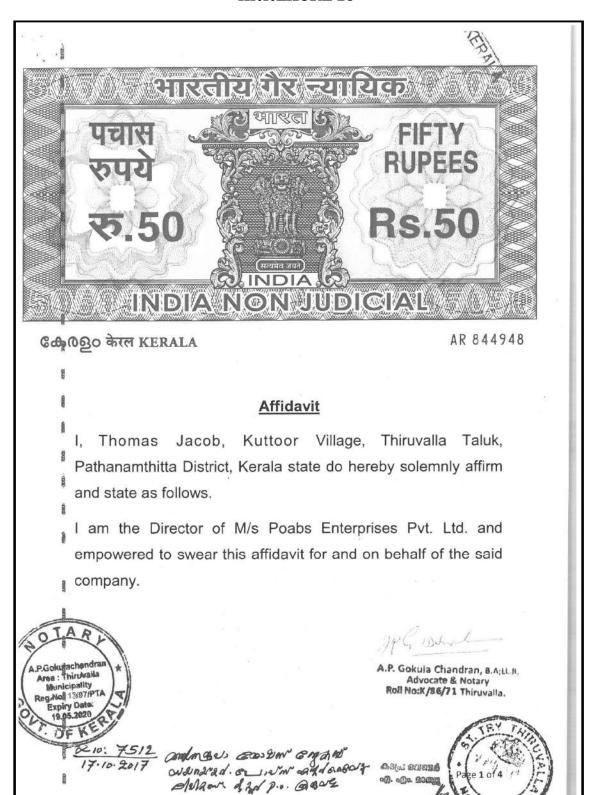
EXPRESSION OF INTEREST

uban	മടങ്ങട്ട് പരസ്യം നാം ബ്ലാക് ഡോഡ് സ്റ്റോൻ നി നംവു പ്രവർശ്യ ഉറ്റ് നാം പ്രസ്തരം നിന്നും പ്രധാനിച്ച് സ്വീതര്യന്ന് പ്രവരിശ് അര് കാര്യാക്കിന് നിന്നും പ്രത്യാക്ക് കണ്ടിച്ചുകൊണ്ടുന്നു. പ്രവത	ADMINISTRATION	encongeraph of	works.
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1	and each ununumber augst sociarit unrecount machinet rood socialigities	300000	1006+US 08T	1210
2	കടയ്ക്കൻ പത്രായത്തിലെ ചെടുകുളം അടിക്കൻ ചാൻ റെഡ് ബോർസ്റ്റിച്ച	100000	1008×125 6/8T	1010
3	chand consecution alexans sanding and search(s) is	455000	800-12% GST	1990
400	closed simplemies simplement passed med opininglyied	613000	BOD-17% GSIY	1600
1.	apply contraction sometaped cropsess simil capsting for	900000	VINS+11% G/GT	1050
6	യാളിനുൻ പത്തായത്തിലെ സ്വേസിള കാവർ വാനുകൾ നാഡ് കോൽക്കിറ്റിംന്	43 8000	BOS-124 GST	1000
7	anneauto comorpositos com apulango pita pad embi ocurrencia	488000	120 451-908	1800
6	Accession commentation appear aligns mind raineright shot	433000	809-12% OST	1000
b	ചർയുടെ ഗരാം പത്തായത്തിനെ താൻ നിന്റെ വർച്ചർ നെളി നിലയാൻ. ഫെൻ വേസ് കോൺസ്റ്റിറ്റിം നി	49,9000	800-12% (S8T	1000
18	ggitz versomenien versomen sowecks sooil seordeglijdelt	393000	600-12% GST	750
¥	ത്യൂടി പഞ്ചായത്തെ കന്ദ്യനാള്ള് പ്രവാഷ്ട്രം എട്ടെ നാട് കോൽപ്രിട്ടില്	26/600	605+10% G5T	1854
ч	onglogpit unurenwisso opyn eussenpanou enud aanstgtyksi	300000	-308+12%-G8T	100
u.	ട്രെട്ടിനുവർ പത്തെലുത്തിലെ ആച്ചര പണ്ണാനിച്ചച്ച കാക്കത്താട്. റോസ് കോൻഇട്ടിട്ടിംട്	20,0000	500-124-007	100
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10	ages i vermente antique de propose de la composition della composi	(0.000)	200-12% DST	350

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Photograph showing the Details of the environmental clearance prominently displayed in a metallic board





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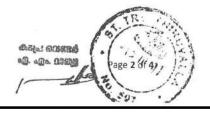
AR 844949

We have applied for environmental clearance certificate for conducting quarry operations at Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/5-2, 268/6, 268/7, 269/9-2, 268/8-1, 268/8-2, 268/4, 268/4-2, 268/4-3, 271/4, 271/5, Chithara Village, Kottarakkara Taluk, Kollam District, Kerala.

A.P.Gokulachendran
Area: Thiruvalla
Municipality
Reg.No.§13/97/PTA
Explry Date:
19.65.2020

A.P. Gokula Chandran, B.A;LL.B. Advocate & Notary Roll No:K/86/71 Thiruvalla.

7-10-2017 and makers Good mi By ANT F-10-2017 wardvid. Giver of Md or of Dure DIROW. de 1800 or of Dure





കേരളo केरल KERALA

AR 844950

- We will implement CSR Actives as explained in the proposal
 or as directed by the SEIAA.
- 3. All the general and specific conditions imposed by SEIAA will also be complied.
- If any rare, endemic and threatened plant species are noticed, they shall be properly protected insitu or transplanted to a suitable site inside the lease area.



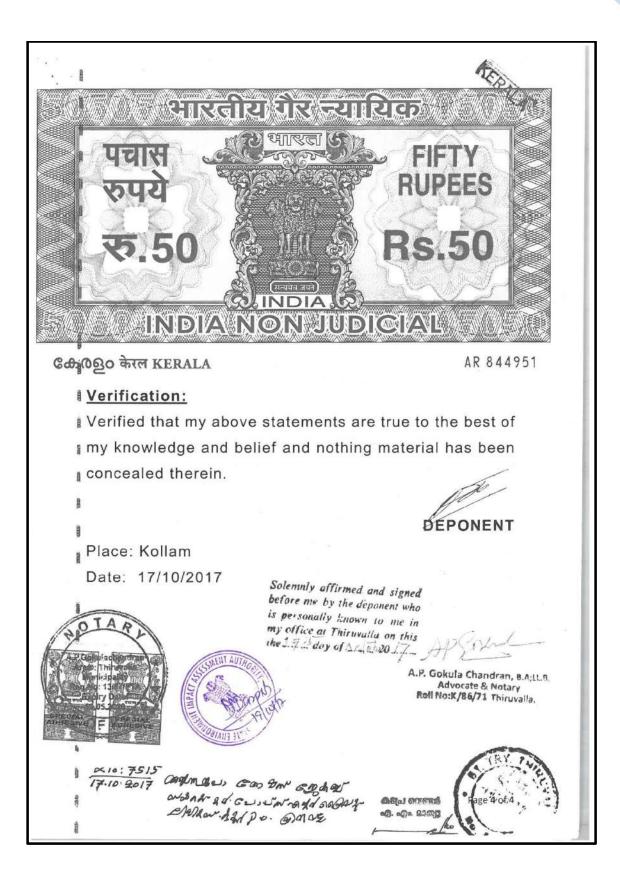
DEPONENT

A.P. Gokula Chandran, 8.A.H.B. Advocate & Notary Roll No:K/86/71 Thiruvalla.

17.10.2017

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OLUCHEM LABORATORIES (P) LTD

PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104

Phone: 0484-2544030. 8281982322. 9747400085. 9747400089. www.poluchem.com_poluchem@email.com

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TEST REPORT

Page 01 of 01

Client Name & Address	Certificate No:	PL/AMB/RT/2114/2020
	Date of issue:	10/01/2020
	Date of monitoring	02/01/2020 10.00 Hrs to 03/01/2020 10.00 Hrs
	Date of sample received:	04/01/2020
	Date of analysis	04/01/2020
M/s Poabs Enterprises Pvt. Ltd Kottarakkara, Kollam	Monitoring Location	M/s. Poabs Enterprises Pvt Ltd. Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 268/3-2-2, 26
	Sample description	Ambient air -Near East side boundary
	Sample code given by client	Nil

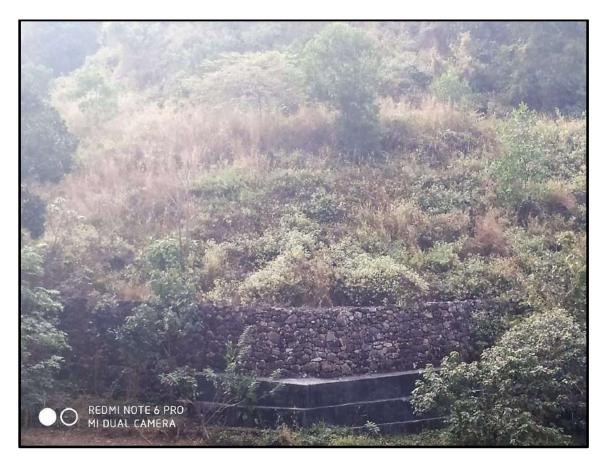
SL NO	PARAMETERS	TEST METHOD	RESULTS	Limit as per NAAQS
01	Particulate Matter (PM ₁₀)	I S 5182 Part 23 2006RA2012	51.3 μg/m ³	100 μg/m ³
02	Particulate Matter (PM _{2.5})	CPCB	21.3 μg/m ³	60 μg/m³ ,
03	Sulphur dioxide	I S 5182 Part 2 2001 RA 2017	8.5 μg/m ³	80 μg/m ³
04	Nitrogen dioxide	IS 5182 Part 06 2006 RA2017	6.2 μg/m ³	80 μg/m³

Note: NAAQS-National Ambient Air Quality Standards

* End of the Report*

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.

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Photograph showing the overburden dumping area scientifically vegetated with suitable native species and foot walls



Photograph showing the Storm water pond

Air, water and Sound Analysis Reports



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TEST REPORT

Ref. No. PL/RT/OW/2115/2020 Name & address of customer Project Site Page 01 of 02 Date of Issue: 10/01/2020

: M/s Poabs Enterprises Pvt. Ltd, Kollam : M/s. Poabs Enterprises Pvt Ltd.

: M/s. Poabs Enterprises Pvt Ltd. Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/5-2, 268/6, 268/7, 269/9-2, 268/8-1, 268/8-2, 268/4, 268/4-2, 268/4-3, 271/4, 271 Village: Chithara

Village: Chithara Panchayath: Chithara Taluk:Kottarakara District:Kollam,Kerala : Drinking water

: Open Well – North East Side : 03/01/2020 : 04/01/2020 : 08/01/2020

Sample description
Location of sampling
Date of sample collected
Date of analysis started
Date of completion of analysis

Parameters tested	Test method	Result	Acceptable Limit as per IS 10500 - 2012
Color	IS 3025 (P) 04 - 1983 RA2017	5 Hazen Unit	5 Hazen Unit
Odour	IS 3025 (P) 05 - 1983 RA2017	Agreeable	Agreeable
Turbidity	IS 3025 (P) 10 - 1984 RA2017	1 NTU	1 NTU
pH	IS 3025 (P) 11 – 1983 RA 2017	6.87	6.5 - 8.5
Total Dissolved Solids	IS 3025 (P) 16 - 1984 RA2017	52 mg/l	500 mg/l
Total Hardness as CaCO ₃	IS 3025 (P) 21 - 1983 RA2014	21.3 mg/l	200 mg/l
Total Alkalinity as CaCO ₃	IS 3025 (P) 23 - 1986 RA2014	17.4 mg/l	200 mg/l
Residual Chlorine	IS 3025 (P) 26 - 1986 RA2014	BDL -	Min 0.2 mg/l
Chloride as Cl	IS 3025 (P) 32 - 1988 RA2014	21.4 mg/l	250 mg/l
Calcium as Ca	IS 3025 (P) 40 - 1991 RA2014	4.62 mg/l	75 mg/l
Magnesium as Mg	IS 3025 (P) 46 - 1994 RA2014	1.87 mg/l	30 mg/l
Iron as Fe	IS 3025 (P) 53 - 2003 RA2014	0.10 mg/l	0.3 mg/l
Sulphate as SO ₄	IS 3025 (P) 24-1986 RA2009	5.2 mg/l	200 mg/l
Fluoride as F	IS 3025 (P) 60 -2008 RA 2013	BDL	1.0 mg/l

Note: BDL - Below Detection Level

For Poluchem Laboratories (P) Ltd.

Authorized signatory



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TEST REPORT

Page 01 of 01

Client Name & Address	Certificate No:	PL/AMB/RT/2114/2020
	Date of issue:	10/01/2020
	Date of monitoring	02/01/2020 10.00 Hrs to 03/01/2020 10.00 Hrs
	Date of sample received:	04/01/2020
	Date of analysis	04/01/2020
M/s Poabs Enterprises Pvt. Ltd Kottarakkara, Kollam	Monitoring Location	M/s. Poabs Enterprises Pvt Ltd. Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6, 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2-2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/3-2, 268/4-2, 268/4-2, 268/4-3, 271/4, 271/5 Village: Chithara Panchayath: Chithara Taluk:Kottarakara District: Kollam, Kerala
	Sample description	Ambient air -Near East side boundary
	Sample code given by client	Nil ·

SL NO	PARAMETERS	TEST METHOD	RESULTS	Limit as per NAAQS
01	Particulate Matter (PM ₁₀)	I S 5182 Part 23 2006RA2012	51.3 μg/m ³	100 μg/m ³
02	Particulate Matter (PM _{2.5})	CPCB	21.3 μg/m ³	60 μg/m³
03	Sulphur dioxide	I S 5182 Part 2 2001 RA 2017	8.5 μg/m ³	80 μg/m ³
04	Nitrogen dioxide	IS 5182 Part 06 2006 RA2017	6.2 μg/m ³	80 μg/m ³

Note: NAAQS-National Ambient Air Quality Standards

* End of the Report*

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TEST REPORT

Page 01 of 01

Client Name & Address	Certificate No:	PL/RT/SD/2115/2020 *	
	Date of issue:	10/01/2020	
	Date of monitoring	02/01/2020 10.00 Hrs to 03/01/2020 10.00 Hrs	
M/s Poabs Enterprises Pvt. Ltd Kottarakkara Kollam	Monitoring Location	M/s. Poabs Enterprises Pvt Ltd. Survey Nos. 259/1, 256/4, 265/1, 272/1, 272/7, 272/6, 271/3, 271/6 273/1, 270/1, 265/2, 271/2, 270/2, 269/2, 272/2 2, 273/3, 274/1-2, 268/9-2, 266/15, 266/24, 266/16-1, 266/16-2, 271/7-1, 271/7-2, 271/7-3, 272/5, 267/5, 268/2-1, 268/2-2, 268/3-2-1, 268/3-2-2, 268/5-2, 268/6, 268/7, 269/9-2, 268/8-1, 268/8-2, 268/4-2, 268/4-2, 268/4-3, 271/4,271/5 Village: Chithara Panchayath: Chithara . Taluk:Kottarakara District: Kollam,Kerala	
	Sample Description	Ambient Sound Level (Leg)	
Monitoring Location	Time	Results	
	11.00 Hrs	52.4dB (A)	
	12.00 Hrs	53.4dB (A)	
	13.00 Hrs	54.6 dB (A)	
	14.00 Hrs	53.4 dB (A)	
	15.00 Hrs	50.2 dB (A)	
	16.00 Hrs	49.8 dB (A)	
	17.00 Hrs	49.2 dB (A)	
	18.00 Hrs	48.7 dB (A)	
	19.00 Hrs	47.4 dB (A)	
	20.00 Hrs	44.2 dB (A)	
	21.00 Hrs 22.00 Hrs	43.2 dB (A)	
Near East side boundary	22.00 Hrs	42.1 dB (A)	
ivear Last side boundary	00.00 Hrs	40.1 dB (A)	
		39.4 dB (A)	
	01.00 Hrs	38.4dB (A)	
	02.00 Hrs	35.2 dB (A)	
	03.00 Hrs	33.7 dB (A)	
	04.00 Hrs	35.6 dB (A)	
	05.00 Hrs	40.4 dB (A)	
	06.00 Hrs	45.1 dB (A)	
	07.00 Hrs	48.3 dB (A)	
	08.00 Hrs	49.6 dB (A)	
	09.00 Hrs	50.2 dB (A)	
	10.00 Hrs	51.3 dB (A)	
.eq (Day time)		53.6 dB (A)	
Leq (Night time)		36.1 dB (A)	

*End of the Report *

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