SIXTH COMPLIANCE REPORT

ENVIRONMENTAL CLEARANCE ORDER NO:

763/SEIAA/EC1/447/2015

DT. 04-03-16

BY

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA) FOR PROPOSED QUARRY PROJECT AT SY. NO. 163/2,3,4,7,8, 164/1-2, 1-4, KARAVAROM PANCHAYATH, CHIRAYINKIL TALUK, THIRUVANANTHAPURAM DISTRICT, KERALA

ТО

M/S M.S BUILDING PRODUCTS, PALACHIRA P.O., VARKALA, THIRUVANANTHAPURAM, KERALA – 695143 FOR THE PERIOD OCTOBER 2020– MARCH 2021

PROJECT PROPONENT: S.S SREEKUMAR (9349315152)

763/SEIAA/EC1/447/2015

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INTRODUCTION

The stone quarry situated at Sy. No. 163/2,3,4,7,8, 164/1-2,1-4, (2.6694 Ha) Karavarom Panchayat, Chirayinkeezhu Taluk, Thiruvananthapuram District, Kerala. The quarry project was accorded with environmental clearance by State Environment Impact Assessment Authority on 4-3-2016. The project received all statutory permissions and commenced mining activities on 18-04-2018. The sixth compliance report for the period October 2020 to March 2021 is here by submitted. The report has two parts i) Specific Conditions ii) General Conditions. The compliance to the conditions is mentioned in the report.

STATE ENVIRONMENT IMPACT ASSESSMENT AUTHORITY KERALA

SPECIFIC CONDITIONS

 Based on an overall evaluation of the site, the quarry operations may be recommended only in the northern block. The southern block is not recommended due to presence of a) narrow band of govt. land with a valley like configuration, b) higher OB thickness, c) presence of a row of dwelling units in the vicinity on the southern side and d) as it is yet to be excavated.

COMPLIANCE: The project site is located in the northern block.

2. Fencing should be provided all around the lease area.

COMPLIANCE: Fencing with barbed wires are provided around the quarry. The picture is shown in the Annexure 4.1

3. Over burden should be stored in the designated places (not here and there) and provided with proper supporting walls.

COMPLIANCE: The overburden is stored at the place with slope less than 45 degree and height around 9m. Annexure 4.2

4. Storm water drainage from the upper part must be channelized properly and let out through well-defined channels after clarification.

COMPLIANCE: Garland drains are provided to channelize the storm water into the RWH pond. The concreting work of the channels is completed. The area designated for erection of de-siltation tank is identified and worked on. Annexure 4.3

5. The RWH structure present as an abandoned quarry in the adjacent land may not be sufficient in the long run. A proper RWH body must be provided in the lease area with water clarification mechanism and maintained throughout. Periodic desiltation is mandatory.

COMPLIANCE: A new RWH structure has been built inside the site to harvest more water. A desiltation tank will be constructed soon to clarify the water flowing into the RWH from the benches.

6. The approach road is of very bad state due to frequent travel of trucks. There should be a collective effort by the nearby quarry owners to maintain the road motorable as they are used by general public also.

COMPLIANCE: Certain section of the road is tarred and others are concreted. The quarry association has invested around Rs. 55 lac to repair and re-tar the roads. Some portions are left un-tarred as there is a litigation pending regarding the ownership of the road.

7. To the extent possible local bio diversity management committee shall be involved in the environmental management/restoration activities.

COMPLIANCE: A meeting was conducted in the month of March 2020, attended by all the crusher owners in the panchayat. It was decided that everyone must contribute Rs 1 lac to begin the activities of the committee. The same was honored and the amount was transferred. However, the committee didn't commence any project yet due to Covid- 19 exigencies. Annexure 4.24

8. Reclamation and eco-restoration should be done by planting native species.

COMPLIANCE: We have identified local species as Acacia and Macaranga and would be planted along the buffer zone. Till date a total of 50 Acacia and 300 yellow bamboo saplings, 20 Mango saplings, 5 Avacado trees are planted. Annexure 4.20

GENERAL CONDITIONS

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

COMPLIANCE: The details of rain water harvesting pond is provided within the site to capture the rain water falling in the project area is provided at Annexure 4.4

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

COMPLIANCE: EMC has been formed and made functional. The cell is targeting to plant 1000 shurbs and trees in the quarry. 400 trees including shurbs has been planted yet.

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

COMPLIANCE: There is natural vegetation alongside access roads. All the trees and shurbs are preserved.

4. Maximum possible solar energy generation and utilization shall be ensured as an essential part of the project.

COMPLIANCE: A 5kw system is already installed and obtained permission for another 2kw. The installation is complete.

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

COMPLIANCE: Sprinklers are installed in the crusher unit to contain dust emission during Crushing & Screening operation. Other areas (tarred road and project area) are watered by sprinkler system installed in Tanker Lorry at regular intervals. A portable high pressure sprinkler system is designed to spary water in the quarry to suppress the dust emission.

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

COMPLIANCE: Assurance in the form of affidavit was submitted to SEIAA Kerala stating that eco-restoration including the mine closure plan will be done at our expenses. The copy of the same is attached at Annexure No. 4.7

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

COMPLIANCE: Would be complied towards closure of the entire mine. Following the closure of the mine, ten percentage of the excavated pit area will be retained as water storage area. In the remaining area, it is planned to develop a green belt with indigenous vegetation after reclaimed with stacked dumping and overburden. Grass and Shrub species with strong root system will be planted in the areas prone to erosion especially at the foot of the hill. However, the natural vegetation in the upper lease area is preserved.

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

COMPLIANCE: Funds are been saved and are dispersed in sectors like education, housing, health and disaster fund of Chief Minister. As per the condition Rs. 1,00,000/- has to be dispersed every year (Rs. 5,00,000 budgeted for 5 years). However, we have dispersed an amount of Rs. 11,26,301/- within 4 years of operation. The expenditure report is given in Annexure 4.8

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, marking, etc) shall be protected at all times and shall be conspicuous.

COMPLIANCE: The area is fenced with barbed wires to a height of 4ft and safety boards are hung. The photographs are given in the Annexure 4.1

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

COMPLIANCE: Warning boards indicating blasting time are fixed and siren is installed. Annexure 4.9

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

COMPLIANCE: Proper Acoustic enclosures are provided to crusher.

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

COMPLIANCE: Quarry working time is from 7.00am to 5.00pm and is strictly limited to day time.

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

COMPLIANCE: Controlled Blasting is done using blasting mat. It is ensured that the holes are not over charged and stemming is done properly. The holes are spaced 1 to 1.5m and delay detonators are used for blasting. The blasting operation is carried out by an experienced mines mate.

14. A licensed person should supervise/ control the blasting operations.

COMPLIANCE: Mines mate with certificate of competency and good experience is carrying out blasting operation.

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

COMPLIANCE: The access roads are tarred and water is sprinkled to contain the dust becoming airborne. Annexure 4.10

16. Overburden materials should be managed within the site and used for reclamation of mine pit as per mine closure plan Specific conditions.

COMPLIANCE: Would Comply.

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

COMPLIANCE: Would comply

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

COMPLIANCE: Mats are provided and spread on the surface before blasting.

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

COMPLIANCE: Would be complied.

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

COMPLIANCE: Would be complied.

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: Proper Acoustic enclosures with blocks are provided to reduce sound amplification.

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

COMPLIANCE: Safety gears including helmet, shoes, ear muffs and safety belts are provided at the site.

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

COMPLIANCE: Garland drains are dug out and water is channelized to water harvesting pond.

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

COMPLIANCE: The materials are covered with tarpaulin while transporting to avoid dust becoming air borne.

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

COMPLIANCE: The top of the lease was exposed rocks. Most of the natural vegetation is preserved. However, the buffer zone area will be vegetated with local varieties of trees and shrubs as per restoration plan.

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

COMPLIANCE: Used oil is collected in containers and sold for recycling. Extra precaution is taken while draining the oil to avoid spillage.

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

COMPLIANCE: Explosive storage magazine room is constructed as per the direction of the department at an isolated place. Annexure 4.13

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

COMPLIANCE: A minimum buffer distance of 100m is maintained from dwelling units.

29. 100m buffer distance should be maintained from forest boundary.

COMPLIANCE: There are no forest boundaries nearby. The nearest reserve forest is 43km away.

30. Consent from Kerala State Pollution Control Board under water and Air Acts should be obtained before initiating mining activity.

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COMPLIANCE: The necessary consents are obtained from PCB.

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

COMPLIANCE: All the statutory clearances are obtained and copies are given in the Annexure.

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 as 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: Would comply.

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

COMPLIANCE: Would comply if anything specified.

34. 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) Act1986, the Public Liability (Insurance) Act 1991 and EIA Notification 2006.

COMPLIANCE: Would comply.

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

COMPLIANCE: An advertisement in two local newspapers regarding the according of environmental clearance to the quarrying activity was carried out and the copy of the same was submitted at SEIAA Kerala.

36. A copy of the clearance letter shall be sent by the proponent to concerned Grama Panchayat/District Panchayat/Municipality/Corporation/Urban Local Body and also to the Local NGO if any, from whom suggestions/representations if any, were received while processing theproposal. The Environmental Clearance shall also be put on the website of the company by the proponent.

COMPLIANCE: A copy of the environmental clearance was submitted to Karavarom panchayat office. No suggestions / Representation received so far from anybody. The environmental clearance is uploaded in the website <u>www.msbuildingproducts.com</u>

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

COMPLIANCE: The second compliance report is being submitted to Department of Environment and Climate Change, Govt. of Kerala and to the regional office of Ministry of Environment and Forests, Govt. of India both in hard copy and by mail and also by the CD soft copy.

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

COMPLIANCE: The board of prescribed specification with details is erected at the site.

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

COMPLIANCE: Affidavit is submitted during application for Environmental Clearance at SEIAA.

40. No change in mining technology and scope of working should be made without prior approval of the SEIAA, as applicable.

COMPLIANCE: Would comply.

41. The project proponent shall ensure that no natural water course and/or water resources shall be obstructed due to any mining operations. Necessary safeguard measures to

protect the first order streams, if any originating from the mine lease shall be taken.

COMPLIANCE: No natural course or springs originating in the mine. Natural flow of rain water is unobstructed.

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

COMPLIANCE: Ambient air quality is tested and found to be satisfactory. Water sprinkling is done using truck affixed with a sprinkler system at loading and unloading points.

43. The top soil, if any, shall temporarily be stored at earmarked site(s) only for the top soil shall be used for land reclamation and plantation. The over burden (OB) generated during the mining operations shall be stacked at earmarked dump site (s) only. The maximum height of the dumps shall not exceed 8m and width 20m and overall slope of the dumps shall be maintained to 45° The OB dumps should be scientifically vegetated with suitable native species to prevent erosion and surface run of. In critical areas, use of geo textiles shall be undertaken for stabilization of the dump. The entire excavated area shall be backfilled. Monitoring and management of rehabilitated areas should continue until the vegetation becomes self-sustaining.

COMPLIANCE: The OB is dumped in the designated area with slope less than 45 degrees. The OB is spread on the benches to initiate plantation of small shurbs along the benches. All conditions mentioned in the reclamation plan would be complied.

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

COMPLIANCE: Garland drains though not insisted in EC conditions are constructed around the quarry. The drains are then channelized into the RWH. The quarry is situated in an area designated as drought area. So there is no chance of overflow from the quarry with sediments or debris. The water collected is used for watering plantation and dust suppression.

45. Effective safeguard measures such as regular water sprinkling shall be carried out in critical areas prone to air pollution and having high levels of PM₁₀andPM_{2.5} such as haul Road, loading and unloading points and transfer points – it shall be ensured that the Ambient Air Quality parameters conform to the norms prescribed by the Central Pollution Control Board in this regard.

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COMPLIANCE: Water sprinkler system is installed in various traffic points and in quarry. They are operated regularly to reduce air pollution.

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

COMPLIANCE: Water sprinkler system is installed at various dust sources and also in a truck. They are operated regularly to reduce air pollution. Two Industrial Dust Extractors are also fixed at crushing unit to suck the airborne dust and store them in bags.

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

COMPLIANCE: Acoustic enclosures using blocks are provided to keep noise level low.

48. A separate environmental management cell with suitable qualified personnel should be set-up under the control of a Senior Executive, who will report directly to the Head of the Organization.

COMPLIANCE: An environmental monitoring cell is formed and made functional. The details are provided below;

a. Head of the monitoring cell, Managing partner of the company Mr. S.S Sreekumar

b. Name of the Environmental officer in charge Mr. Naveen Sreekumar

c. Name of the Asst. Officer of Environment, Health and Safety Mr. Samkutty T K

- e. Name of Environment Consultant M/s Globetek
- f. Address of Environmental laboratory M/s Poluchem Laboratory Pvt.Ltd
- 49. The funds earmarked for environmental protection measures and CSR activate should be kept in separate account and should not be diverted for other purpose. Year wise expenditure should be reported to the State Environment Impact Assessment Authority (SEIAA) office.

COMPLIANCE: As per EC conditions, an amount of Rs. 1,00,000/- has to be spent on CSR measures per year for 5 years. We have dispersed a total of Rs. 11,26,301 within 4 years of operation. The details are in the Annexure 8

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

COMPLIANCE: Would comply.

51. Any appeal against this Environment 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: Would comply.

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 withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act 1986.

COMPLIANCE: Would comply.

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

COMPLIANCE: Would comply.

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 the same project.

COMPLIANCE: Would comply.

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

COMPLIANCE: Would comply.

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: Would comply.

57. The mining operation shall be restricted to above ground water table and it should not intersect ground water table.

COMPLIANCE: The ground water table is estimated to be 15m below the ground level. All the quarrying operations are limited to above groundwater table level.

58. All vehicles used for transportation and within the mines shall have 'PUC' certificate from authorized pollution taking centre. 'Washing of all vehicles shall be inside the lease area'

COMPLIANCE: All vehicles have fitness certificate, insurance and PUC certificate.

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

COMPLIANCE: The daily water requirement is met by using water from RWH pond as there is scarcity of water generally in the area.

60. Regular monitoring of flow rates and water quality up stream and downstream of the springs and perennial nallahs flowing in and around the mine lease area shall be carried out and reported in the six monthly reports to SEIAA.

COMPLIANCE: There are no spring or perennial nallahs in and around the mine.

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

COMPLIANCE: Medical Examination (blood, sugar, cholesterol, chest x rays) of the workers are done at Gokulam Medical College, Venjaramoodu.

ANNEXURE

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1. BARBED WIRE FENCE





2. OVERBURDEN

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3. GARLAND DRAINS

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4. RAINWATER HARVESTING POND





5. AVENUE TREES

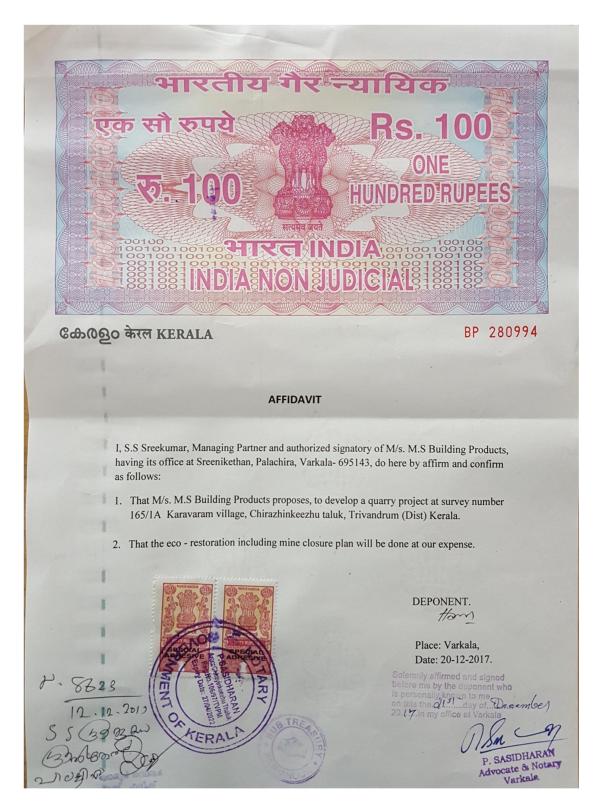




6. SPRINKLERS



7. AFFIDAVIT



8. WARNING SIREN & SIGN BOARD



9. ACCESS ROADS

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10. BLASTING MATS



11. TRANSPORTATION IN VEHICLE



12. MAGAZINE ROOM

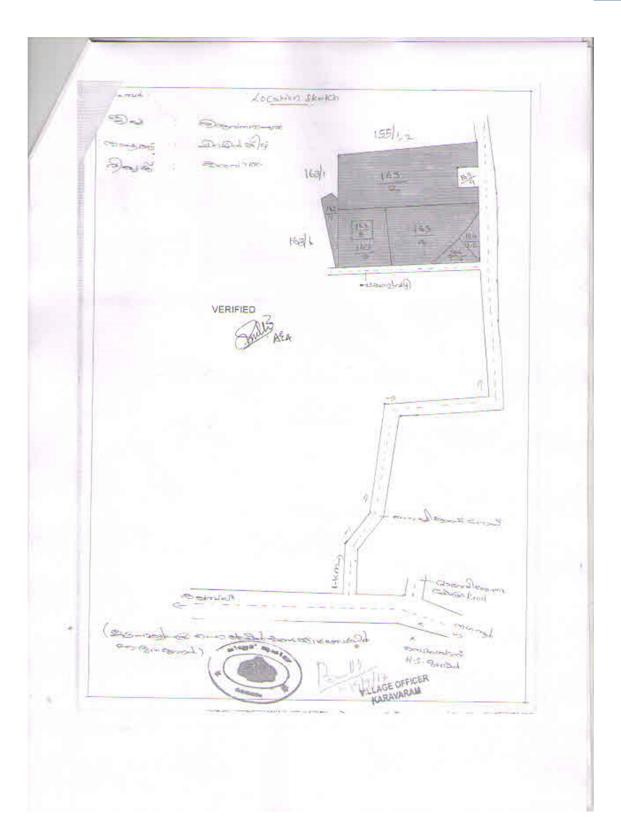


13. POLLUTION CONTROL BOARD LICENSE

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| M S BUILDING PRODUCTS | EZHU THIRUVANANTHAPURAM | |
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14.PANCHAYAT LICENSE

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| (ഐഎസ്ഒ 9001-2015 | | <u>ചഞ്ചായത്ത്</u> ം പി.ഒ., തിരുവനന്തപു ല്: karavarampanchayat@ | 50 |
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| ലൈസെൻസ് കാലാവധി | 01/04/2021 | മുതൽ (02/09/2021) | 31/03/2023 |
| | തുക | രസിത് നമ്പർ | തിയതി |
| ലൈസെൻസ് ഫിസ് | 5000 /- രൂപ | 1200101000003 | 03/04/2021 |
| മോട്ടോർ ഫീസ് | | 1200101000003 | 03/04/2021 |
| തൊഴിൽ നികുതി | 2500 /- രൂപ | 1200101000003 ¹¹¹⁻⁰¹² | 03/04/2021 |
| ലൈസെൻസ് അനുവദിക്കുന്നതിന് ഹാജരാക്കിയ നിരാക്ഷേപ പത്രങ്ങളുടെ വിശദാംശങ്ങൾ (നമ്പർ, തീയതി, കാലയളവ്, നൽകിയ അധികാര സ്ഥാപനം) | 02/09//2021. (2.)P DO/ICO/(R)/QRY/97 Renewal Explosives No.E/SC/KL/22/785, safety orgn.valid upi Quarrying lease val proceedings ofthe D 19/6475/M3/2017/D 17/4/2028 and Lette | (E36437)Dtd22/2/2019 of Petro to 31/3/2024. | /TVM/- olium&Explosives ot.no.20/2018- valid upto 18 Dtd.27/7/2018. |
| ഓഫീസ് മുദ്ര | D SE | Enr. SECT | |

15.NEWSPAPER ADVERTISEMENT

763/SEIAA/EC1/447/2015

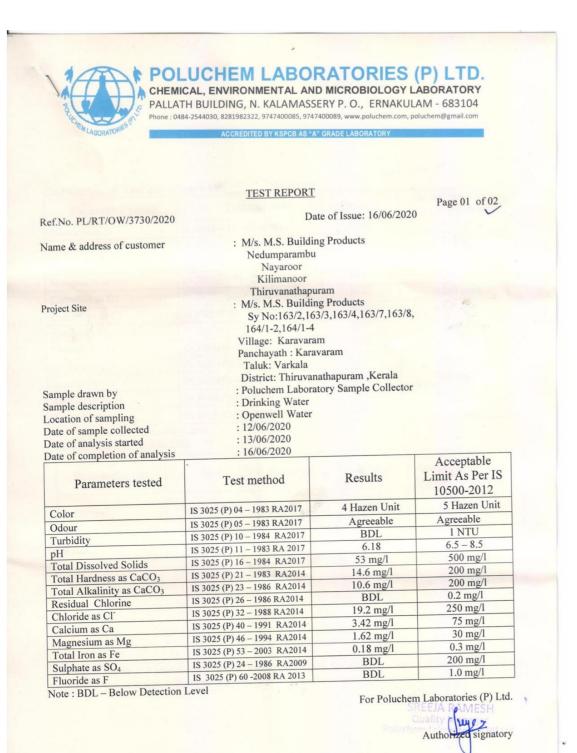


16. EC BOARD



17. AIR, WATER AND SOIL TEST REPORT

| Client Name & Address M/s. M.S. Building Products Nedumparambu | Certificate No: | RT | / | |
|--|---------------------------|--|--|--|
| M/s. M.S. Building Products | | RT | | |
| M/s. M.S. Building Products | Certificate No: | | Page 01 of 01 | |
| | | PL/RT/SD | /3729/2020 | |
| | Date of issue: 16/06/2020 | | 20 | |
| | Date of monitoring | 11/06/202 | 20 10.00 Hrs to 12/06/2020 10.00 Hr | |
| Nayaroor Kilimanoor Thiruvanathapuram | Monitoring Location | M/s. M.S. Building Products Sy No:163/2,163/3,163/4,163/7,163/8, 164/1-2,164/1-4 Village: Karavaram Panchayath : Karavaram Taluk: Varkala | | |
| | | District: T | hiruvanathapuram Kerala | |
| | Sample Description | Ambient Sc | ound Level (Leq) | |
| Monitoring Location | Monitoring T | ìme | Results | |
| | 10.00 Hrs | | 48.6 dB (A) | |
| | 11.00 Hrs 12.00 Hrs | | 47.2 dB (A) 46.3 dB (A) | |
| | 13.00 Hrs | | 45.2 dB (A) | |
| | 14.00 Hrs | | 44.2 dB (A) | |
| | 15.00 Hrs | | 42.3 dB (A) | |
| | 16.00 Hrs | | 39.4 dB (A) | |
| | 17.00 Hrs | | 38.2 dB (A) | |
| | 18.00 Hrs | | 36.3 dB (A) | |
| | 19.00 Hrs | | 34.2 dB (A) | |
| | 20.00 Hrs 21.00 Hrs | | 33.2 dB (A) | |
| Near east side boundary | 22.00 Hrs | | 33.7 dB (A) | |
| | 23.00 Hrs | | 33.7 dB (A) 34.3 dB (A) | |
| | 00.00 Hrs | | 35.6 dB (A) | |
| | 01.00 Hrs | | 38.4 dB (A) | |
| | 02.00 Hrs | | 40.1 dB (A) | |
| | 03.00 Hrs | | 42.3 dB (A) | |
| | 04.00 Hrs | | 41.3 dB (A) | |
| | 05.00 Hrs | | 40.3 dB (A) | |
| | 06.00 Hrs | | 42.6 dB (A) | |
| | 07.00 Hrs 08.00 Hrs | | 43.2 dB (A) | |
| | 09.00 Hrs | | 44.3 dB (A) | |
| Leq (Day time) | 07.00 1113 | | 42.6 dB (A) 47.6 dB (A) | |
| Leq (Night time) | | | 33.8 dB (A) | |
| | *End of the | Report * | 55.5 db (A) | |
| | | | For Poluchem Laboratories (P) Ltd. | |
| | | | SREEJA RAVESH | |
| | | | Quality Manager oluchem Laboratories (P) Ltd. | |



ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY

POLUCHEM LABORATORIES (P) LTD. CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY

PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104 Phone: 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY KSPCB AS "A" GRADE LABORATOR

| ontinuation of Test Cert Parameters tested | ificate No: <u>3730/2020</u> Test method | Results | Acceptable Limits As per IS-10500-201 | |
|---|---|---------|--|--|
| | IS 3025 (P)56 -2003 RA2014 | BDL | 0.01 mg/l | |
| Selenium as Se | IS 3025(P) 37–1988 RA2014 | BDL | 0.01 mg/l | |
| Arsenic as As | IS 3025(P) 42–1992 RA2014 | BDL | 0.05 mg/l | |
| Copper as Cu | IS 3025(P) 59–2006 RA2017 | BDL | 0.1 mg/l | |
| Manganese as Mn | IS 3025(P) 41–1992 RA2014 | BDL | 0.003 mg/l | |
| Cadmium as Cd | IS 3025 (P)52 – 2003 RA2014 | BDL | 0.05 mg/l | |
| Chromium as Cr | IS 3025 (P)49 – 1994 RA2014 | BDL | 5 mg/l | |
| Zinc as Zn | IS 3025(P) 48 – 1994 RA2014 | BDL | 0.001 mg/l | |
| Mercury as Hg | IS 3025(P)27-1986 RA2014 | BDL | 0.05 mg/l | |
| Cyanide as CN | IS 3025(P) 47–1994 RA2014 | BDL | 0.01 mg/l | |
| Lead as Pb | IS 3025(P) 55–2003 RA2014 | BDL | 0.03 mg/l | |
| Aluminum as Al Boron as B | IS 3025(P) 57–2005 RA2017 | BDL | 0.5 mg/l | |

Note : BDL – Below Detection Level MICROBIOLOGY ANALYSIS

| Parameters tested | Unit | Test method | Results | Acceptable Limit As per IS – 10500-2012 |
|-------------------|----------------------------|--------------------------|---------|--|
| Coliforms | MPN/100ml | IS 1622: 1981 RA 2009 | 30 | Absent |
| E coli | Present or Absent/100ml | IS 1622: 1981 RA 2009 | Absent | Absent |

For Poluchem Laboratories (P) Ltd.

Author

2

signatory

* End of the report*

The above results are related only to the sample submitted for analysis. This test report shall not be reproduced except in full, without the written approval of the laboratory.

ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY

| Phone : 04 | TH BUILDING, N. KALAMASSE 34-2544030, 8281982322, 9747400085, 974740 | | |
|--|---|------------------------|-----------------|
| CM LABORATORIES | ACCREDITED BY KSPCB AS "A" O | GRADE LABORATORY | |
| | | | |
| | TEST REPORT | r | |
| | <u>ILSI KLI OKI</u> | Barbite | Page 01 of 02 |
| Ref.No. PL/RT/SW/3731/2020 | D | ate of Issue: 16/06/20 | 020 |
| Name & address of customer | : M/s. M.S. Buildi | ng Products | |
| | Nedumparambu | 1 | |
| | Nayaroor | | |
| | Kilimanoor | | |
| Project Site | Thiruvanathapu : M/s. M.S. Buildin | | R |
| Tojeet Site | | 3/3,163/4,163/7,163/ | 18 |
| | 164/1-2,164/1-4 | 5,105,105,1,105,7,105, | 0, |
| | Village: Karavara | m | |
| | Panchayath : Kara | | |
| | Taluk: Varkala | | |
| | District: Thiruvan | athapuram ,Kerala | |
| Sample drawn by | | tory Sample Collecto | or ' |
| Sample description | : Water sample | | |
| location of sampling | : Surface Water | | |
| Date of sample collected | : 12/06/2020 | | |
| Date of analysis started Date of completion of analysis | : 13/06/2020 : 16/06/2020 | | |
| Jace of completion of analysis | . 10/00/2020 | | Acceptable |
| Doment atoms to stad | Test mathed | Develo | |
| Parameters tested | Test method | Results | Limit As Per IS |
| ~ . | | | 10500-2012 |
| Color | IS 3025 (P) 04 – 1983 RA2017 | 8 Hazen Unit | 5 Hazen Unit |
| Odour | IS 3025 (P) 05 – 1983 RA2017 | Agreeable | Agreeable |
| Turbidity | IS 3025 (P) 10 – 1984 RA2017 | 2 NTU | 1 NTU |
| pH Testel Disseland Galida | IS 3025 (P) 11 – 1983 RA 2017 | 6.36 | 6.5 - 8.5 |
| Total Dissolved Solids | IS 3025 (P) 16 – 1984 RA2017 | 103 mg/l | 500 mg/l |
| Total Hardness as CaCO ₃ Total Alkalinity as CaCO ₃ | IS 3025 (P) 21 – 1983 RA2014 | 24.6 mg/l | 200 mg/l |
| Residual Chlorine | IS 3025 (P) 23 – 1986 RA2014 IS 3025 (P) 26 – 1986 RA2014 | 14.6 mg/l BDL | 200 mg/l |
| Chloride as Cl | | | 0.2 mg/l |
| Calcium as Ca | IS 3025 (P) 32 – 1988 RA2014 IS 3025 (P) 40 – 1991 RA2014 | 16.3 mg/l | 250 mg/l |
| Magnesium as Mg | IS 3025 (P) 46 – 1991 RA2014 IS 3025 (P) 46 – 1994 RA2014 | 3.1 mg/l | 30 mg/l |
| Total Iron as Fe | IS 3025 (P) 53 – 2003 RA2014 | 0.74 mg/l | 0.3 mg/l |
| Sulphate as SO ₄ | IS 3025 (P) 24 – 1986 RA2009 | 7.2 mg/l | 200 mg/l |
| | IS 3025 (P) 60 -2008 RA 2013 | | 1.0 mg/l |
| Fluoride as F | 15 3025 (P) 60 -2008 KA 2013 | BDL | 1.0 mg/1 |

ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY

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POLUCHEM LABORATORIES (P) LTD. CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104

Phone : 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY KSPCB AS "A" GRADE LABORATORY

| Parameters tested | Test method | Results | Acceptable Limits As per IS-10500-2012 |
|-----------------------------|-----------------------------|---------|---|
| Selenium as Se | IS 3025 (P)56 -2003 RA2014 | BDL | |
| Arsenic as As | IS 3025(P) 37–1988 RA2014 | BDL | 0.01 mg/l |
| Copper as Cu | IS 3025(P) 42-1992 RA2014 | BDL | 0.01 mg/l |
| Manganese as Mn | IS 3025(P) 59–2006 RA2017 | BDL | 0.05 mg/l |
| Cadmium as Cd | IS 3025(P) 41– 1992 RA2014 | BDL | 0.1 mg/l |
| Chromium as Cr | IS 3025 (P)52 – 2003 RA2014 | BDL | 0.003 mg/l |
| Zinc as Zn | IS 3025 (P)49 – 1994 RA2014 | BDL | 0.05 mg/l |
| Mercury as Hg | IS 3025(P) 48 – 1994 RA2014 | BDL | 5 mg/l |
| Cyanide as CN | IS 3025(P)27-1986 RA2014 | BDL | 0.001 mg/l |
| Lead as Pb | IS 3025(P) 47–1994 RA2014 | | 0.05 mg/l |
| Aluminum as Al | IS 3025(P) 55–2003 RA2014 | BDL | 0.01 mg/l |
| Boron as B | | BDL | 0.03 mg/l |
| ote : BDL - Below Detection | IS 3025(P) 57–2005 RA2017 | BDL | 0.5 mg/l |

MICROBIOLOGY ANALYSIS

| Parameters tested | Unit | Test method | Results | Acceptable Limit As per IS – 10500-2012 |
|-------------------|----------------------------|--------------------------|---------|--|
| Coliforms | MPN/100ml | IS 1622: 1981 RA 2009 | 90 | Absent |
| E coli | Present or Absent/100ml | IS 1622: 1981 RA 2009 | Present | Absent |

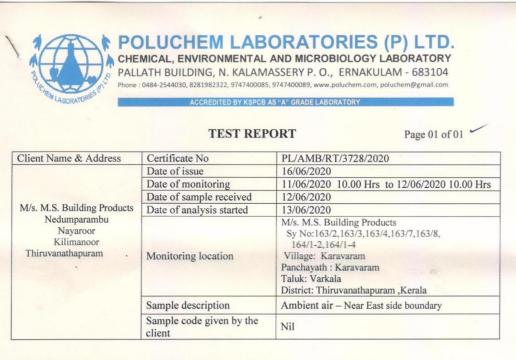
For Polucher 46° / 91(P) Ltd.

Authorized signatory

* End of the report*

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ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY



| PARAMETERS | TEST METHOD | RESULT | Limit as per NAAQS |
|---|------------------------------|------------------------|-----------------------|
| Particulate Matter (PM ₁₀) | I S 5182 Part 23 2006RA 2012 | 43.2 μg/m ³ | 100 μg/m ³ |
| Particulate Matter (PM _{2.5}) | СРСВ | 21.3 μg/m ³ | 60 μg/m ³ |
| Sulphur dioxide | I S 5182 Part 2 2001RA 2017 | 2.6 μg/m ³ | 80 μg/m ³ |
| Nitrogen dioxide | IS 5182 Part 06 2006 RA 2017 | 1.2 μg/m ³ | 80 μg/m ³ |

Note: NAAQS-National Ambient Air Quality Standards

End of the Report

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|--|--|
| analysis. This certificate shall not be reproduced except in | |
| full and without the written permission with authorized | (freeze |
| signatory. | AUTHORIZED SIGNATORY |

ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY

Quality Manager Poluchem Laboratories (P) Ltd. POLUCHEM LABORATORIES (P) LTD. CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY

CHEMICAL, ENVIRONMENTAL AND MICROBIOLOGY LABORATORY PALLATH BUILDING, N. KALAMASSERY P. O., ERNAKULAM - 683104 Phone: 0484-2544030, 8281982322, 9747400085, 9747400089, www.poluchem.com, poluchem@gmail.com

ACCREDITED BY KSPCB AS "A" GRADE LABORAT

| Client Name & Address | Certificate No: | PL/AMB/RT/3 | 3727/2020 |
|--|------------------------|---|---|
| | Date of issue: | 16/06/2020 | |
| | Date of monitoring | 12/06/2020 | |
| M/s. M.S. Building Products Nedumparambu Nayaroor Kilimanoor Thiruvanathapuram | Monitoring Location | 164/1-2,164/1- Village: Kara Panchayath : K Taluk: Varkala | 163/3,163/4,163/7,163/8, 4 varam .aravaram |
| | Sample Description | Soil | |
| Parameter | Test Method | | Results |
| pH | IS 2720(Part25)-1973 | | 5.56 |
| Electrical Conductivity | IS 14767:2000RA2016 | | 75 μS/cm |
| Potassium as K | EPA 3050 B | | 36 mg/kg |
| Phosphorus as P | IS 10158 :1982 RA 2014 | | 21.4mg/kg |
| Nitrogen as N | IS 14684: 19 | 999 RA 2014 | 98mg/kg |
| Organic Carbon | IS2720(Par | rt 22)-1972 | 0.74 % |
| Calcium | EPA 3 | 050 B | 54,1 mg/kg |
| Magnesium | EPA 3 | 050 B | 29 mg/kg |
| Chloride | UEPA | 19212 | 123 mg/kg |
| Sulphate | IS 2720 Pa | art27:1977 | 103 mg/kg |

For Poluchem Laboratories (P) Ltd.

End of the Report

SREEJA RA

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ANALYSIS OF AMBIENT AIR, STACK EMISSION, SOUND, LIGHT, WATER, EFFLUENT, SOIL, SPICES, FOOD TEA, OIL, FERTILISERS, BASIC CHEMICALS, PESTICIDE RESIDUES, HEAVY METALS AND MICROBIOLOGY

18. INDUSTRIAL DUST EXTRACTOR



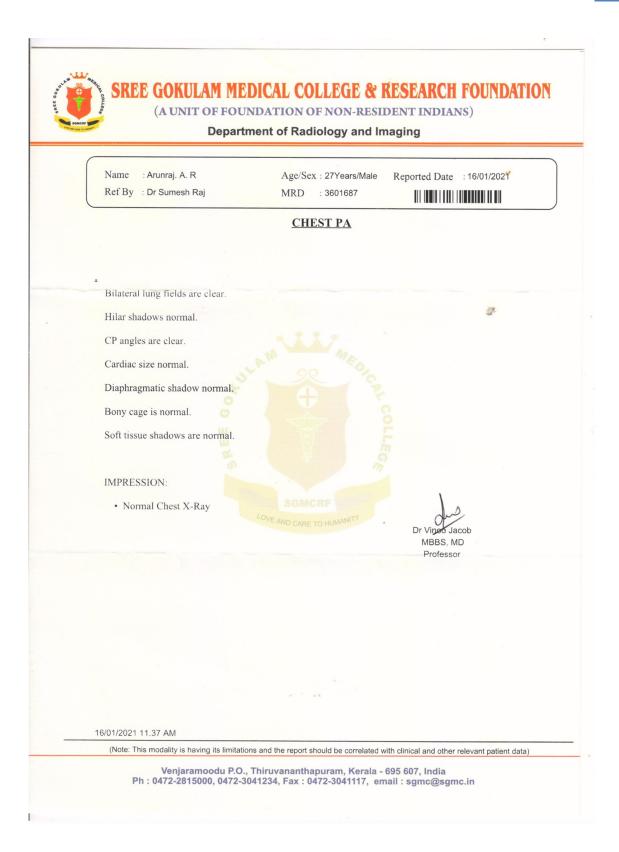
19. BOUNDARIES OF QUARRY WITH NATURAL VEGETATION





21 . MEDICAL CHECK-UP REPORTS

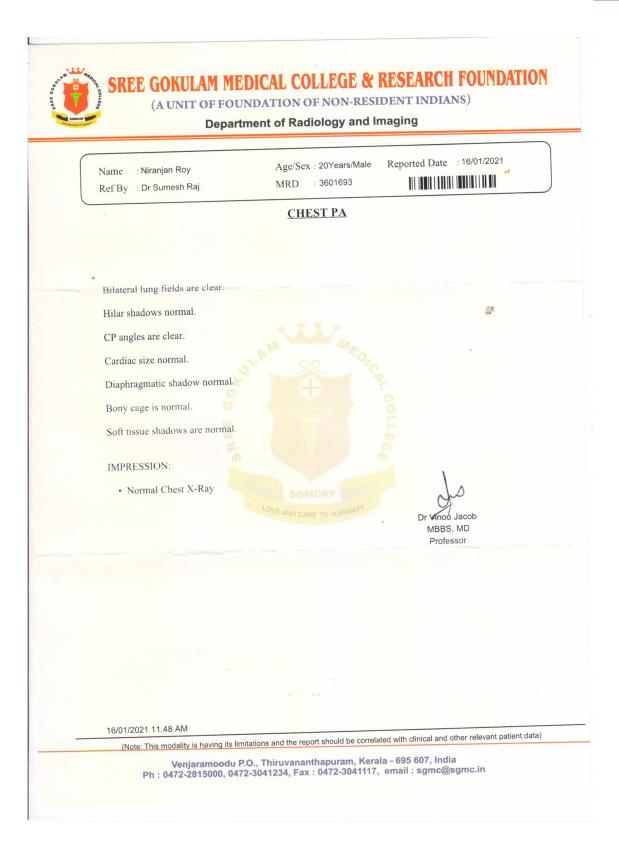
| Departr | NDATION OF NON-RESIMent of Radiology and In | naging |
|--|---|---|
| Name : Appukuttan. P Ref By : Dr Sumesh Raj | Age/Sex:51Years/Male MRD :3601694 | Reported Date : 16/01/2024 |
| | CHEST PA | |
| Bilateral lower lobes appears emp | hysematous. | |
| Hilar shadows normal. | | |
| Mild blunting of left CP angle no | ted. | |
| Cardiac size normal. | | |
| Diaphragmatic shadow normal. | | |
| Soft tissue shadows are normal. | | |
| IMPRESSION: | | |
| Bilateral lower lobe emphys | sema. | n m |
| | | dre- |
| | | Dr Vineo Jacob |
| | LOVE AND CARE TO HUMANITY | MBBS, MD Professor |
| | | |
| | | |
| | | |
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| | | |
| | | |
| | | |
| | | |
| 16/01/2021 11.46 AM | | ated with clinical and other relevant patient d |



| Departm | ent of Radiology and In | naging |
|---|---|----------------------------|
| Name : Krishnankutty. S Ref By : Dr Sumesh Raj | Age/Sex : 53Years/Male MRD : 3601695 | Reported Date : 16/01/2021 |
| | <u>CHEST PA</u> | |
| Bilateral lung fields are clear. | | |
| Hilar shadows normal. | | 12- |
| CP angles are clear. | | |
| Cardiac size normal. | | |
| Diaphragmatic shadow normal. | | |
| Bony cage is normal. | | |
| Soft tissue shadows are normal. | | |
| | | |
| IMPRESSION: | | |
| Normal Chest X-Ray | | Ν |
| | DVE AND CARE TO HUMANITY | a |
| | | Dr Vineo Jacob MBBS, MD |
| | | Professor |
| | | |
| | | |
| | | |
| | | |
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| | | |
| 16/01/2021 11.47 AM | | |

| | Departmo | ent of Radiology and Ir | naging |
|---------------|--|---|----------------------------|
| Name Ref B | : Mahendra Singh Sirdar y : Dr Sumesh Raj | Age/Sex : 54Years/Male MRD : 3601691 | Reported Date : 16/01/2021 |
| | | CHEST PA | |
| • Bilate | ral lung fields are clear. | | |
| | shadows normal. | | 9 |
| | blunting of left CP angle noted. | | |
| | | | |
| | aragmatic shadow normal | | |
| | issue shadows are normal. | | |
| | | | |
| | () () | | |
| • 8 | Blunting of left CP angle. | | |
| | | SGMCRF | |
| | | | die |
| | | | Dr Vinoo Jacob MBBS, MD |
| | | | Professor |
| | | | |
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| | ment of Radiology and Ir | |
|---|---|----------------------------|
| ame : Mastafa Hossain ef By : Dr Sumesh Raj | Age/Sex : 27Years/Male MRD : 3601689 | Reported Date : 16/01/2021 |
| | CHEST PA | |
| | | |
| Bilateral lung fields are clear. Hilar shadows normal. | | <i>a</i> . |
| CP angles are clear. | | |
| Cardiac size normal. | | |
| Diaphragmatic shadow normal | | |
| Bony cage is normal. | | |
| Soft tissue shadows are normal. | | |
| | | |
| IMPRESSION: | | |
| Normal Chest X-Ray | | Dr Vipeo Jacob |
| | | MBBS, MD Professor |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |



| Departme | nt of Radiology and In | naging |
|---|---|--|
| Name : Jakka Ramana Murthy Ref By : Dr Sumesh Raj | Age/Sex : 31Years/Male MRD : 3601688 | Reported Date : 16/01/2021 |
| | CHEST PA | |
| | | |
| Bilateral lung fields are clear. Hilar shadows normal. | | |
| CP angles are clear. | | 12- - |
| Cardiac size normal. | | |
| Diaphragmatic shadow normal. | | |
| Bony cage is normal. | | |
| Soft tissue shadows are normal. | | |
| Soft tissue shadows are norman. | | |
| IMPRESSION: | | |
| Normal Chest X-Ray | | |
| | | Dr Vinod Jacob |
| | | MBBS, MD Professor |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 16/01/2021 11.38 AM | | |
| | and the report should be correlated | with clinical and other relevant patie |

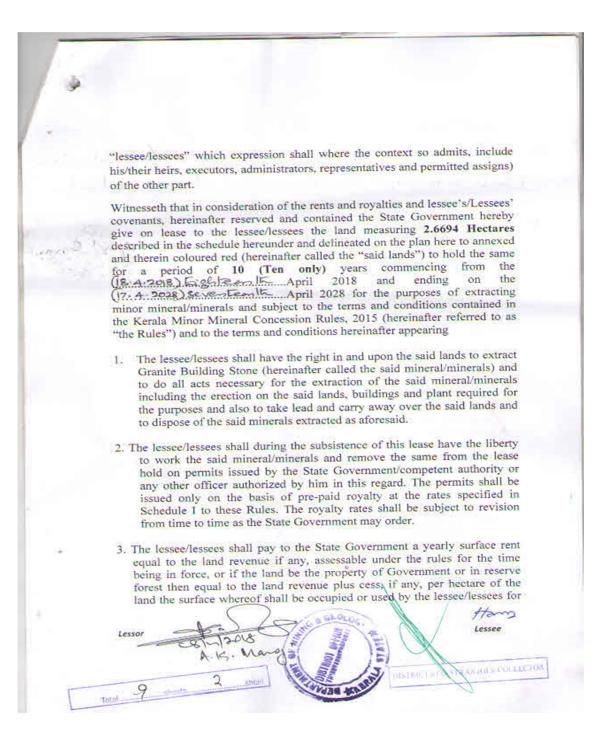
| Departr | ment of Radiology and In | naging |
|--|---|----------------------------|
| Name : Sathydas. S Ref By : Dr Sumesh Raj | Agc/Scx : 57Years/Male MRD : 3601690 | Reported Date : 16/01/2021 |
| | CHEST PA | |
| Bilateral lung fields are clear. | | |
| Hilar shadows normal. | | Q2 |
| CP angles are clear. | | |
| Cardiac size normal. | | |
| Diaphragmatic shadow normal | | |
| Bony cage is normal. | | |
| Soft tissue shadows are normal. | | |
| | | |
| IMPRESSION: | | |
| Normal Chest X-Ray | | N |
| | LOVE AND CARE TO HUMANITY | Ofre |
| | | Dr Vinot Jacob MBBS, MD |
| | | Professor |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| 6/01/2021 11.40 AM | | |

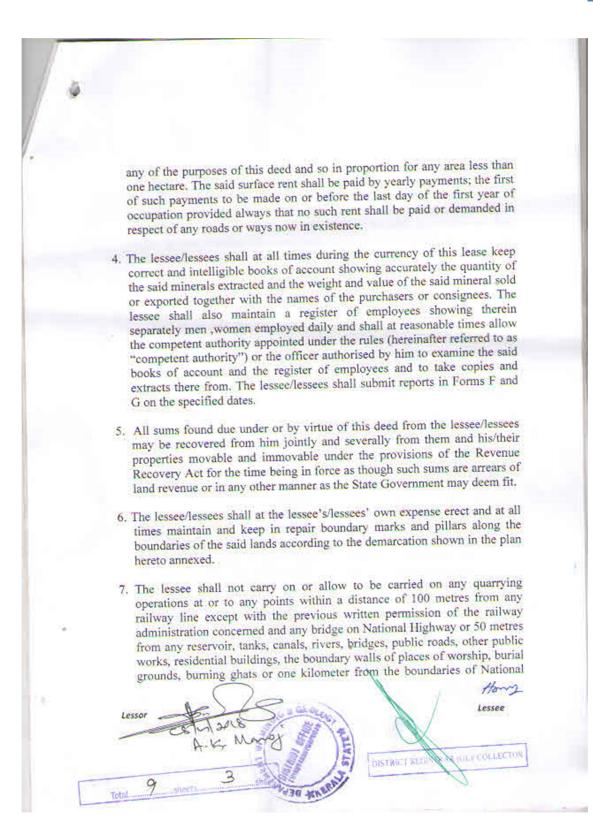
22. LEASE DEED

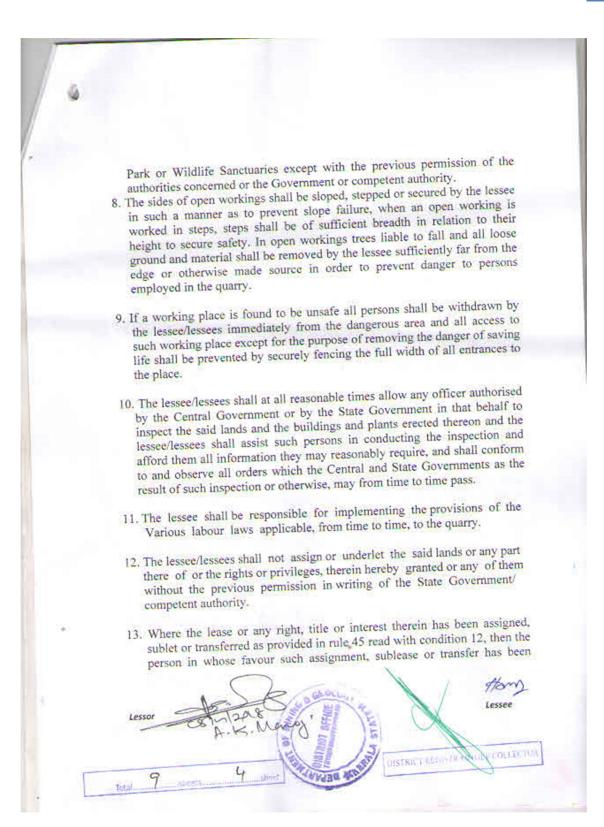


763/SEIAA/EC1/447/2015

October 2020 - March 2021



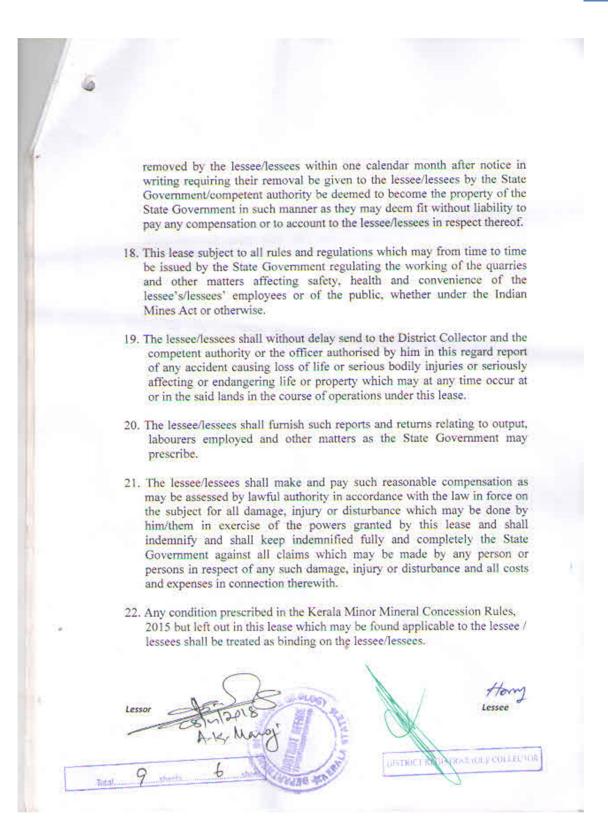


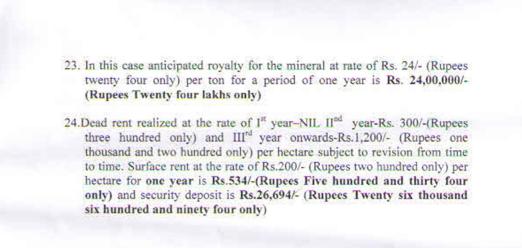


made shall be responsible for implementing the provisions of the various labour laws applicable, from time to time, to the quarry.

- 14. The lease may be surrendered by the lessee/lessees at any time after 3 months notice in writing to the State Government/competent authority provided the lessee/lessees has/have paid all sums due on account of the lease: Provided that if the lessee/lessees elects/elect to determine this lease before the expiry of the term of the lease, shall pay in addition to other dues a sum equal to the dead rent payable for the remaining part of the term of the lease deed.
- 15. If the lessee/lessees shall be desirous of taking a further lease of the said lands he/they shall give three months' previous notice in writing of such desire to the State Government/competent authority and if the lessee/lessees has/have duly observed all the conditions of this lease, the State Government/competent authority may agree to renew the lease for such further term and on such terms and conditions as the State Government/competent authority may determine which shall be in accordance with the provisions of these rules.
- 16. If the lessee/lessees shall at any time during the said term use the said lands or any part thereof in any manner other than as authorised by this lease or fail to carry on quarrying operations continuously without sufficient cause of which the State Government/competent authority shall be the judge or shall commit a breach of any of the conditions of this lease it shall be lawful for the State Government/competent authority to cancel this lease and take possession of the said lands or the alternative to receive from the lessee/lessees such penalty not exceeding Rs.25,000/- (Rupees twenty five thousand only) for the breach as the State Government/competent authority may fix.
- 17. If at the expiration of three calendar months after the expiry of the lease or its sooner determination, there shall remain in or the said lands, any engines, machinery, plant buildings, structures and other works erections and conveniences the said minerals or other property which the lessee is/lessees are entitled to remove from the said lands, the same shall, if not







SCHEDULE OF DESCRIPTION OF LAND

District Taluk Village/Amsom Re-Survey Nos.of theArea :Thiruvananthapuram :Chirayinkeezhu :Karavaram : 163/2, 163/3, 163/4, 163/7, 163/8, 164/1-2 &164/1-4 :2.6694 Hectares

Area in Hectares

Bounded by Survey Nos:

On the North by On the East by On the South by :Survey Nos.155 :Survey Nos.27/1, 27/3 :Survey No.164/1, 165/1 (Puramboke), 165/2 (Puramboke) :Survey No.163/6, 163/1

On the West b

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| | In witness whereof the parties hereto have set their hands hereunto on the day and year first above written. |
| | Sin 11 A.S. Marg |
| | Signed by |
| | for and on behalf of the Governor of Kerala ero, of Mining a GEOLOF |
| | In the presence of |
| | (1) it inverse minural nevenus inspector. |
| | (1) J. U. Janary minural revenue inspector. profact other, bejd, of anning and healing for Theoremanathappears. |
| | Gul La La Si |
| | (2) Sayachandom K.S Paralyny |
| | Signed by tom |
| | |
| | for and on behalf of the lessee/lessees |
| | In the presence of |
| | (1) G. SULU, MELEVEEDU ELAMPA. P.O AVANAVANCHERU ATTINCA |
| 141 | ATTINGAL AADIMAR CARD NO 4044 9865 6901 |
| | (2) GEORGE ROOSEWELT ADITH BHAVAN, THENMALA |
| | AADHAR NO. 3682 6080 7882 Herse |
| | Lessor Lessee |
| | A.K. Mang |
| Tot | al 9 silonts 8 stor |



23. PLANTING TREES ALONGSIDE BUFFER ZONE

24. SOLAR POWER GENERATION





25. C.S.R

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C.S.R FUND DISPERSEMENT REPORT TOTAL BUDGET : Rs. 5,00,000 (2016 to 2021)

| SI. NO | SECTOR | BENEFICIARY | CHANNEL | AMOUNT |
|--------|------------|-------------------------|-----------------------|----------------|
| 1 | EDUCATION | GOVT. UP SCHOOL | DIRECT | Rs. 3,000 |
| | | Development Fund | | |
| 2 | DISASTER | FLOOD VICTIMS | CM/DISTRICT | Rs. 2,00,000 |
| | MANAGEMENT | (C.M.D.R.F) | COLLECTOR/TAHASILDAR | |
| | | (TRANSPORTATION | DIRECT | Rs. 90,000 |
| | | AND RELIEF | | |
| | | MATERIALS) | | |
| 3 | EDUCATION | GOVT, HSS | | Rs. 32,000 |
| | | NEDUMPARAMBU | DIRECT | |
| | | (Computerization) | | |
| 4 | MEDICAL | PALLIATIVE CARE | NAGAROOR PANCHAYAT | Rs. 18, 219 |
| | | SCHEME (Bed | | |
| | | Ridden Patients) | | |
| 5 | EDUCATION | GOVT U.P SCHOOL, | | |
| | | VADASSERI (STEEL | NAGAROOR PANCHAYAT | Rs. 11,760 |
| | | WATER BOTTLES | | |
| | | FOR 70 KIDS) | | |
| 6 | SOCIAL | MARRIAGE OF AN | | |
| | | ORPHAN GIRL, ,Ms. | CRUSHER OWNERS | Rs. 1,00,000/- |
| | | ANJANA, | ASSOCIATION. | |
| | | PULIKUZHI, | NELLIKKUNU UNIT | |
| | | TEVALAKADU | | |
| 7 | HOUSING | COMPLETE | | |
| | | RENOVATION OF | | |
| | | HOUSE OF | DIRECT | Rs. 88,537 |
| | | MENTALLY | | |
| | | CHALLENGED | | |
| | | PATIENT, Mr. | | |
| | | MOHANAN K, | | |
| | | KATTIL VEEDU, | | |
| | | 56Yrs. | | |
| 8 | HOUSING | MATERIALS | | |
| | | SUPPLIED FOR | Adv. MADAVOOR ANIL, | |
| | | CONSTRUCTION OF | KEMDEL CHAIRMAN | Rs. 42,904 |
| | | HOUSE FOR A | (Kerala State Mineral | |
| | | HOMLESS KIDNEY | Development | |
| | | PATIENT | Corporation) | |

| | Rs. 7,26,301 | | | |
|-----|--------------|----------------------------------|---------|--------------|
| | | TREE SAPLINGS | | |
| | | AND 20 MANGO | | |
| | | SAPLINGS , 50 ACACIA SAPLINGS | | |
| | PLANTATIONS | | Diffect | |
| 10. | DIANTATIONS | AT QUARRY 300 BAMBOO | DIRECT | |
| | | NANDAIVANAM | | RS. 10,000 |
| | | HOUSE NO. 318 | | |
| | | VASANTHARAN, | | |
| | | HOUSE OF Mr. | | |
| | | WITH G.I SHEET OF | | |
| | HOUSING | REBUILDING ROOF | Dille | |
| | HOUSING | NANDAIVANAM | DIRECT | RS. 1,29,881 |
| | | HOUSE NO. 338 | | |
| | | SETHULEKSHMI | | |
| | | HOUSE OF MS. | | |
| | | WITH G.I SHEET OF | | |
| 9 | 1 | REBUILDING ROOF | | |

| 14. | To Biodimienty Committee | CHQ No. 6712 513 19/5/2020 | 1,00,000 |
|-----|-----------------------------|--|--|
| 12. | | (9)3/2020 CQ.No. 240585 (9)5/2020 SIB | Rs. 8,26, 301 3,00,000 (1, 26, 301 |

(ORIGINAL FOR RECIPIENT) 14-Dec-2019 Dated Invoice No. W/2462 Ref. No. VGC BEENA PVT LTD XII/541A1&A2, EVOOR-MUTTOM ROAD, ERUVA, KAYAMKULAM ERUVA, KAYAMKULAM ALAPPUZHA GSTIN/UIN: 32AAGCV4346P1ZW State Name : Kerala, Code : 32 Tax Invoice(Page 2) Party : M.S.BUILDING PRODUCTS SREENIKETHAN.C.P.4/214 PALACHIRA VARKALA 32AATFM5017A1ZN GSTIN/UIN Kerala, Code : 32 State Name Amount HSN/SAC Quantity Rate per Description of Goods 31 No (-)0.07 Round Off Less ₹ 1,04,773.00 Total F. & O.E Amount Chargeable (in words) INR One Lakh Four Thousand Seven Hundred Seventy Three Only Total State Tax Central Tax Taxable HSN/SAC Amount 7,751.67 99.00 Rate 9% Amount 7,751.67 Tax Amount Rate Value 86,129.66 15,503.34 9% 198.00 7210 7318 99.00 20.21 9% 1.100.00 224.57 9% 40.42 213.28 20.21 106.64 9% 9% 106.64 8311 9% 1,184.85 9% 27.30 6804 13.65 9% 9% 151.65 3917 7,991.17 7,991.17 88,790.73 Total INR Fifteen Thousand Nine Hundred Eighty Two and Thirty Four paise Only Tax Amount (in Remarks. EDUMPARAME J[PH:9746474818] DELIVERY involession BEENA P for VGC Declaration the actual price of the goods We declare the are true and correct. described and th This is a Computer Generated Invoice DESPATCHED ON: 16/12/19 2ml



GOVERNMENT OF KERALA

No 36528/Funds-2/18/Fin

Finance Fund Department Thiruvananthapuram Dated 19-05-2020

From:

Additional Chief Secretary(Finance) Govt. Secretariat, Thiruvananthapuram.

To:

M S BUILDING PRODUCTS, TVPM ,

Sir/Madam,

Sub : Contribution received towards Chief Minister's Distress Relief Fund - Receipt Forwarding- Reg.

Please find enclosed receipt for your valuable contribution towards Chief Minister's Distress Relief Fund vide your No S76230076 for \mathbf{E} . 300000 /- (Rupees Three Lakh only)

Thanking you

66

Yours faithfully

Additional Chief Secretary(Finance)

Encl Receipt No C3312954 dated 19-05-2020 for ₹. 300000 /-

763/SEIAA/EC1/447/2015

| BY-PASS ROAD, | KILLIP/ 1-2479 | SVS", ALAM, 1901:9 | TC 71/ | VANAN | THAPURA 29952091 | M-695 | 009 | / | | |
|--|-------------------|--------------------------|------------------|----------------|---------------------|---|--------|-------------------|------------|------------------|
| Billing Address M.S BUILDING PRODUCTS VARKALA, TRIVANDRUM | Sh M. | ipping S BUII | | | | للمراد الم | | | | : A-98 5-2018 |
| GSTIN : 32AATFM5017A1ZN Phone : 9746474818 | | | 32AAT | FM5017 4818 | AIZN | | | | | |
| Description | HSN | Qty | UNIT | Rate | Terable | CG | ST | SG | ST. | Net Amou |
| 1 VIVO BOTTLE SOOML | 7323 | 70.0 | ONOS | 1 | | | | Rate | 20 | |
| | | 10.0 | ono ₃ | 130.00 | 10500.00 | 6.00 | 630.00 | 6.00 | 630.00 | 11760.0 |
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| Our Bank Details : | | | · | Parator 1 | | 1 | | | 1 | |
| VIJEAM STORES BANK: THE FEDERAL BANK LTD ACC NO:18625500000389 | | | | | | | | mount : | | 10,500.00 |
| BRANCH: CHALAI, TRIVANDRUM | | | | | | Tax | | mount : CGST : | | 10,500.00 |
| IFSC:FDRL0001862 | | | | * | | | | SGST : | | 630.00 |
| Ruppes : Eleven Thousand Savan Hundred Sixty only. | | | | | | Invoid | e Am | ount : | 1 | 1,760.00 |
| and the second s | | | | | | and the second se | | for G | C | STORES |
| Customer's Signature | | | | | (| * (152 | MS | ones . | Ar | ignature |

ACKNOWLEDGEMENT FOR CONRTRIBUTION TO CMDRF-KERALA

Received with thanks from Stri/Sant M/S. M.S. Building Products Varleala. check/DB No. 240518 dated 20:09.18 of South Judian Brance, Varleala an amount of 50,000 - (Fefly thousand min) Final receipt can be generated from the CMDRF portal on realisation of Cheques/ Demand Drafts.

Name Designation SILDAR Dept/ Organisation

| | , | | | | | A CHIEF | MINISTER' F FUND | s |
|---|---------|--------|----------|----------------|-------------------|---------------|---------------------|-----------------|
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| | | by | cheque | /draft/cash f | from S.S. | S. S.a | ee kam | olcala. |
| 1 | 1 miles | Th | Note C | n towards | Her minister's D | istress Relie | Service Service | ry & Fraisurer, |
| 1 | | 100 | RT. 4/32 | 76/2007/10,000 | | | Distress | lef Fund. |

Invoice No. W/2462 Ref. No.

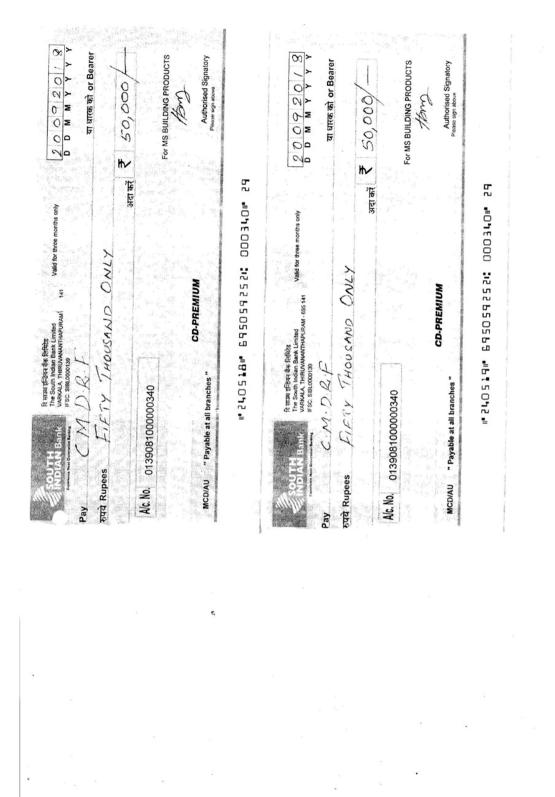
| ORIGINAL FOR RE | CIPIENT) | 7) 25 | S \ L Dated | | 14-Dec-2019 |
|---|--------------------------------------|--|--------------------------|-----|------------------------------------|
| VGC BEENA PV XII/541A1&A2, EVOOR-MU ERUVA, KAYAMH ALAPPUZH. GSTIN/UIN: 32AAGCV State Name : Kerala, | UTTOM RO/ (ULAM A /4346P1ZW | AD, | | | |
| Tax Invoic | e | | | | |
| Party : M.S.BUILDING PRO SREENIKETHAN.C.F PALACHIRA VARKALA GSTIN/UIN : 32AATFM State Name : Kerala, Coo | 9.4/214 5017A1ZN | | | | |
| on of Goods | HSN/SAC | Quantity | Rate | per | Amount |
| L BPSL MEDIUM (DARKGREY) AL BPSL .40(DARK GREY) | 7210 7210 7210 | 504.000 KGS 562.000 KGS 10.000 nos | 74.80 82.33 216.10 | KGS | 37,699.20 46,269.46 2,161.00 |
| DING RAD 12G | 7318 8311 | 1,000.000 nos 1.000 PKT | | nos | 1,100.00 224.57 |

| | SI | Description of Goods | HSN/SAC | Quantity | Rate | per | Amount |
|----------|-----|---|---------|---------------|--------|-----|-----------|
| - | No. | · · · · · · · · · · · · · · · · · · · | | | | | |
| 6 | 1 | INDUSTRIAL TRAPEZOIDAL BPSL MEDIUM (DARKGREY) | 7210 | 504.000 KGS | 74.80 | KGS | 37,699.20 |
| | 2 | INDUSTRIAL TRAPEZOIDAL BPSL .40(DARK GREY) | 7210 | 562.000 KGS | 82.33 | KGS | 46,269.46 |
| | 3 | GI RIDGE 8' GREY | 7210 | 10.000 nos | 216.10 | nos | 2,161.00 |
| | 4 | SELF DRILLING SCREW 20MM | 7318 | 1,000.000 nos | 1.10 | nos | 1,100.00 |
| | 5 | SUPERON SUPERSIX WELDING RAD 12G | 8311 | 1.000 PKT | 224.57 | PKT | 224.57 |
| | 6 | CUTTING WHEEL 14" BULLET | 6804 | 1.000 nos | 125.85 | nos | 125.85 |
| | 7 | CUTTING WHEEL 4*1MM | 6804 | 100.000 nos | 10.59 | nos | 1,059.00 |
| | 8 | PVC CAP 3*1.5 | 3917 | 15.000 nos | 3.18 | nos | 47.70 |
| | 9 | PVC CAP 3*1 | 3917 | 35.000 nos | 2.97 | nos | 103.95 |
| | | | | | | | 88,790.73 |
| | | State Tax Output | | 1 | | | 7,991.17 |
| | 1 | Central Tax Output | | | | | 7,991.17 |
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| 110 | | | voice | nvoice No. | | Dated | | OR RECIPIENT, |
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| | 1/541 A1,A2,EVOOR-MUTTOM ROAD | : / | | RW/1217 | | 14-De | | 19 |
| EF | RUVA,KAYAMKULAM,ALAPPUZHA | Sur | - | Supplier's Ref. | | Other | Refer | ence(s) |
| Sta | ate Name : Kerala, Code : 32 | | | | | RAIC | • | °.c. |
| SF PA VA GS Sta | S. BILDING PRODUCTS REENIKETHAN.C.P.4/214 ALACHIRA RKALA STIN/UIN : 32AATFM5017A1ZN ate Name : Kerala, Code : 32 ace of Supply : Kerala | , | | | C.S | F | | |
| SI No. | Description of Goods | HSN/SAC | GST Rate | Quantity | Net Rate | Rate | per | Amount |
| 1 | EPOXY PRIMER GREY GEMGUARD 1LTR CLASSIC ENAMEL ROLLER BRUSH | 3208 9603 | 18 % | 2.000 nos 2.000 nos | 310.00 64.99 | 262.71 55.08 | nos nos | 525.4 110.1 |
| 3 | RAGHAV BRUSH 50MM EPOXY THINNER GEM 1 LTR | 9603 3814 | | 1.000 nos 2.000 nos | 30.00 200.00 | 25.42 169.49 | | 25.4 338.9 |
| ij | Control Torr | | | | | | | 999.9 |
| | Central Tax State Tax Round Off | | | | | | | 90.0 90.0 0.0 |
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| - | Total | | | 7.000 nos | | | | ₹ 1,180.00 |
| | ount Chargeable (in words) | | | | ····· | | | E. & O. |
| INF | R One Thousand One Hundred Eighty Only | | | | | | | |
| _ | 8_6 | | | | | | | |
| | narks: LIVERY AT NEDUMPARAMBU | | | | | | | |
| We | declare that this invoice shows the actual price o cribed and that all particulars are true and correc | f the goods | | 1 1 | 19 (E +) () () (B) () () () () () () (| for VGC BEI | ENA P | RIVATE LIMITE |
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M.S. BUILDING PRODUCTS

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Malad to : 6.7 KALA

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Shipped to : S.F.STELLING SRODUCTS FALACRINA S.L WARFALA.

STIN / UIN : SZARTFHECITALEN

GSTIN , VIN : SZAATEMSSICAIEN

| . B. Sescription of Goods | HSN/SAC | Qty. Unit. | Price | Amount (Rs.) |
|--|---------|------------|--------|--------------|
| ~ | Code | | | |
| D. State and the state of the state of | | 20.00Pts. | 198.00 | 4,052.00 |
| A.REN SMEET | | 78.009em. | 170.01 | 19,260.00 |

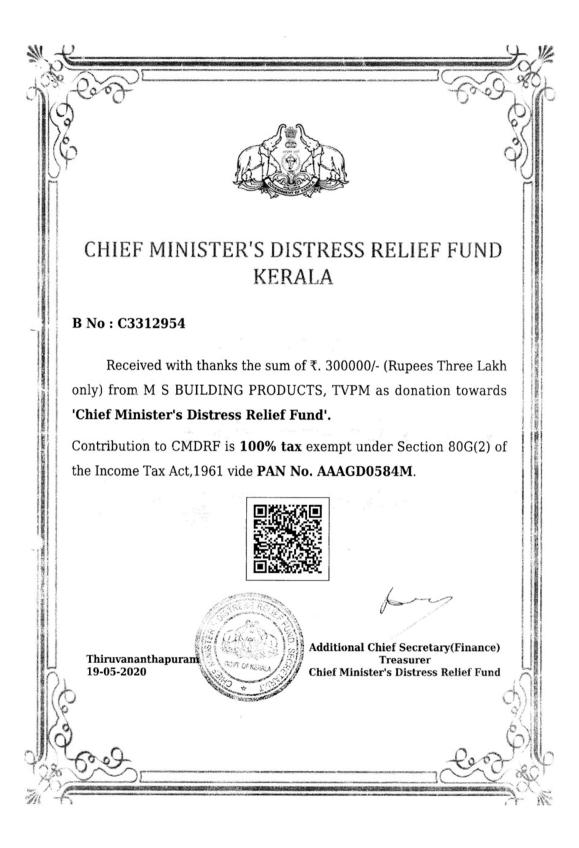


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| N N | lob : 94470 | | | | | 76 | | × ' | |
| GSTIN : 32CPG | PS4573D1ZL | | | ortation Mo | | /0 | | | · · · |
| Tax is Payable on Reverse Charge : (| Yes/No) 1 | 283 | Veh. No | | | . 31 | -D-3 | 800 | / |
| Invoice Serial Number A | el_1. | | Date of | | :17 | -03 | 5202 | D | |
| Details of Receive | 03 20- | 20 | Piace o | fSupply | N | reli | 1 ku | NAA | |
| Name : Marin MA | C Da M | AL | Name | | Details of Consi | gnee (St | hipped to) | 10. | |
| Address : | S. Bui | laing | Address | 3 | G | er- | 1062 | 10 | - |
| State : Kerala | 2 0 voar | ets. | State | | : Kerala | 04 | 1062 | 46 | 3 |
| | | | State Co | | : 32 | | | | |
| | -M 5017 A | 1ZN | GSTIN | T | : | | | | |
| N Description of Goods | HSN Code Qty. GST) | Rate | Total | Dis- count | Taxable Value | | GST | | GST |
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| interest raide (in theras) | One- | my | MAR N | ined | Hondred | Invoice | | | 5 |
| Amount of Tax Subject of Reverse Charg | | may | 1000 | ty F | ugua c | Solo | IUtal | | 128 |
| Certified that the Particulars given above are th | | | | | 0 | -0 | | | |
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| FRM & CONDITION OF AN F | | Million . | | | | | | | |
| FERM & CONDITION OF SALE Goods once sold cannot be taken back, | 197 | 1. A. | | | | 68.0 | POOT | D 0 | |
| We are not responsible for pilferage or damage Subject to Trivandrum Jurisdiction only. | in transit. | se. È | | | For | Jack | ROOFIN | SHE | ETS |
| Received the above items in good conditi | on | | | | | Auth | orised Signa | AM | - |
| Signature : | | | Name | : | | | 20344 | | 2 |
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| | | | 1 woolynallu | | | 10 | | | |

To klhomsoever It May Concern.

This is to certify that M.S. Building Products thas donated Rs 32,000/- for computerizing the classroom at Got. HSS, Nedumparambu. I thank here for the kindness eatended. Date: 18/6/18 Places- Nedumparambu

Principal



M.REGHU

President

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Resi : Sobhana Mandiram Kesavapuram, Vellalloor P.O., Kilimanoor Thiruvananthapuram Ph : 0470-267 4978

No. NOR/144/2018

Off: 0470-267 2242

Nagaroor Grama Panchayat Ph : 9946 45 1387, 9496 04 0718

Email : nagaroorgp@gmail.com

Date: '9. 06.2018

സാക്ഷ്യപത്രം

എം.എസ് ബിൽഡിംഗ് പ്രോഡക്ട്സ് എന്ന സ്ഥാപനം പ്രവേശോത്സവം പ്രമാണിച്ച് നഗരൂർ ഗ്രാമപഞ്ചായത്ത് പേരൂർ വടശ്ശേരി യു.പി.എസ്സിൽ പുതുതായി സ്കൂളിൽ എത്തിയ 70 കുട്ടികൾക്ക് സ്റ്റീൽ വാട്ടർ ബോട്ടിൽ വിതരണം ചെയ്ത വിവരം സാക്ഷ്യപ്പെടുത്തുന്നു.

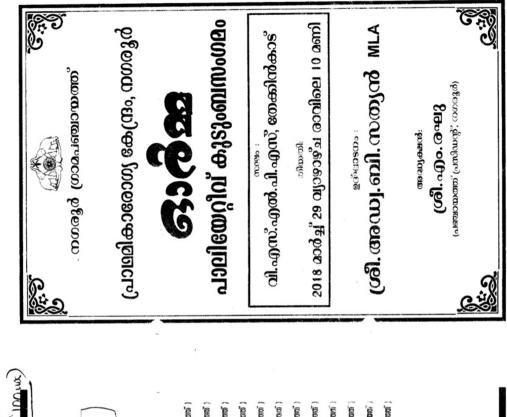
NIM

Office of the Nagaroor Grama Panchayat, Chemmarathumukku, Nagaroor P.O., Thiruvananthapuram, Kerala Pin 695 601

October 2020 - March 2021

| | നഴ്സ് അസോസിയേഷൻ |
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| | നെല്ലിക്കുന്ന് യൂണിറ്റ് |
| പ്രിയഷെട്ടവരെ, | |
| ത്തോടു കൂടി നെല്ലിക്കുന്നിലെ ധനസഹായവും ചെയ്യാൻ (അച്ഛനും അമയും നോക് പെൺകുട്ടിയുടെ വിവാഹം ക്കുവാൻ തീരുമാനിച്ചിരിക്കുന ഉടമകൾ വഹിക്കുന്നതും കൂ വിന്റെ മൂന്ന് കുഞ്ഞുങ്ങൾ വരയടിക്കുന്നിൽ ഈയിടെ മര അൻപതിനായിരം രൂപ ധനന വവാഴാള് ചെപക്ഷേ | മാനില്ലാത്ത തേവലക്കാട്, പുലിക്കുഴി വീട്ടിൽ അഞ്ജന എന്ന 2018 മാർച്ച് 24 ശനിയാഴ്ച ശിവഗിരിയിൽ വച്ച് നടത്തിക്കൊടു നു. 10 പവന്റെ സ്വർണ്ണാഭരണവും മറ്റ് ചെലവുകളും ക്രഷർ 6 ക്വാറി ടാതെ ടി വീട്ടിൽ ഈയിടെ ബൈക്ക് അപകടത്തിൽ മരിച്ച ബിജു ക്ക് 50,000 (അൻപതിനായിരം) രൂപവീതം ബാങ്ക് നിക്ഷേപവും, ണപ്പെട്ട പുത്തൻവീട്ടിൽ വിമലിന്റെ രോഗിയായ ഭാര്യയ്ക്ക്(50,000) സഹായവും ചെയ്യുന്നവിവരം അറിയിക്കുന്നു. 2018 മാൻ ച്ല് 22 ൽ 12,15 നു ഡോവലക്കാട് എസ്.എൻ.വി. വച്ച് നടക്കുന്ന ഈ പുണ്യകർമാങ്ങൾക്ക് സാക്ഷ്യം വഹിക്കുന്നതിന് |
| നല്ലവരാത എല്ലാ സാട്ടികാരേഭ | |
| | അസ്സോസിയേഷനുവേണ്ടി തോട്ടയ്ക്കാട് ശശി ജില്ലാ പ്രസിഡന്റ് |
| | കാര്യപര്ഷാള് |
| ഈശ്വരപ്രാർത്ഥന | |
| സ്വാഗതം | : ശ്രീമതി. ഷീജ (ഹെഡ്മിസ്ട്രസ്) |
| അധ്വക്ഷൻ | േ തോട്ടയ്ക്കാട് ശശി |
| | ് (അസ്സോ. ജില്ലാപ്രസിഡന്റ്) |
| | |
| വിവാഹ ധനസഹായ വിതര | |
| വിവാഹ ധനസഹായ വിതര ധനസഹായ വിതരണം | ശ്രീ.സുരേഷ്കുമാർ |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) : ശ്രീ. അഭിലാഷ് |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ഗ്ര ി. അഭിലാഷ് (സബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ശ്ര ി. അഭിലാഷ് (സബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ഗ്ര ി. അഭിലാഷ് സ്രബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി (കെ.വി. ബ്ലുമെറ്റൽ) |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ഗ്രേീ. അഭിലാഷ് സ്രേബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി ക്രെ.വി. ബ്ലുമെറ്റൽ) ഗ്രീ. എസ്. ശ്രീകുമാർ |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ഗ്ര ി. അഭിലാഷ് സ്രബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി (കെ.വി. ബ്ലുമെറ്റൽ) ഗ്രീ. എസ്. ശ്രീകുമാർ (എം.എസ്. ബിൽഡിംഗ് പ്രൊഡക്ട്) |
| | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ശ്രീ. അഭിലാഷ് സ്രബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി (കെ.വി. ബ്ലുമെറ്റൽ) ശ്രീ. എസ്. ശ്രീകുമാർ (എം.എസ്. ബിൽഡിംഗ് പ്രൊഡക്ട്) ശ്രീ. വിഷ്ണുവർഡൻ (PTA പ്രസിഡന്റ്) |
| ധനസഹായ വിതരണം | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ശ്രീ. അഭിലാഷ് (സബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി (കെ.വി. ബ്ലുമെറ്റൽ) ശ്രീ. എസ്. ശ്രീകുമാർ (എം.എസ്. ബിൽഡിംഗ് പ്രൊഡക്ട്) ശ്രീ. വിഷ്ണുവർഡൻ (PTA പ്രസിഡന്റ്) ശ്രീ. മാമലൻ ശ്രിവമുരുക ഗ്രാനൈറ്റ്) |
| ധനസഹായ വിതരണം | (കരവാരം, പഞ്ചായത്ത് വൈസ് പ്രസിഡന്റ്) ശ്രീ. അഭിലാഷ് സ്രബ് ഇൻസ്പെക്ടർ ഓഫ് പൊലീസ്, കല്ലമ്പലം) ശ്രീ. ആർ.ജെ. കരുണാനിധി (കെ.വി. ബ്ലുമെറ്റൽ) ശ്രീ. എസ്. ശ്രീകുമാർ (എം.എസ്. ബിൽഡിംഗ് പ്രൊഡക്ട്) ശ്രീ. വിഷ്ണുവർഡൻ (PTA പ്രസിഡന്റ്) |

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| | - | 1. Lunch (200) |
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| ആശംസകൾ :സർവ്വശ്രീ ഡി. ലതികകുമാരി രച്ചൽസ്തേർ, ഷേഷ | ເພ່າ. ຍາຫໄകകുമാരി ໂຄລພາຍໍ້ແນະຍົກແຫຼ້າ ເຊິ່ງແມ່ງເຊິ່ງແກ່ ແກະນະເຫຼົາມີ | ് കമ്മിറ്റി, ശ്രാമപഞ്ചായത്തി |
| e | ເດງໝັ ເສວາເທັ (ສາຍາ ເສວ- ຄາຄ໌ໜາແດງຄໍ ມາຍາະຫງານ) | Γ |
| | ഷാജി. എസ്. നായർ ബ്രോക് കോ- ഓർഡിനേറ്റർ) | A |
| | സുനിൽ. വി. അബ്ബാസ് (സെക്രട്ടരി, ഗ്രാമപഞ്ചായത്ത് നശപ്പത് 🤊 🦻 | 100 |
| | റ്റി. വി. രാമദാസ് ഫെൽത്ത് നുഷംബെസ്റ്റ്, CHC | ന്ന്. കേര്നപ്പുരം) |
| | എം. സന്തോഷ്കുമാ | (ഉപഞ്ചായത്ത്) |
| | නැහාම ශොන | (മെമ്പർ, (ശാമ പങ്ങായത്ത്) |
| | ໝി. 2ງເດຍຼາ | (മെമ്പർ, ഗ്രാമപഞ്ചായത്ത്) |
| | എൻ. ചന്ദ്രശേഖരൻനായർ | (മെമ്പർ, ഗ്രാമപഞ്ചായത്ത്) |
| | ഷിഫാന | (മെമ്പർ, ഗ്രാമപഞ്ചായത്ത്) |
| | ആർ. എസ്. വേതി | (മെമ്പർ, ത്രാമപബ്ബായത്ത്) |
| | അജിത ഉണ്ണിക്വഷ്ണൻ | (മെന്ദർ, ത്രാമപഞ്ചായത്ത്) |
| | എസ്. ബീന | (മെമ്പർ, ത്രാപേബായത്ത്) |
| | പി. പ്രിയരഞ്ജിനി | (മെമ്പർ, ത്രാപേഞ്ഞായത്ത്) |
| | ആർ. അനൂപ്രാജ് | (മെദ്ദർ, ത്രാപഞ്ഞായത്ത്) |
| | കൂടാരം സുരേഷ് | ່ ຄາວແຄຍ, ແນງ2 ດເສນານຫໜ |
| | ຄക. സജിത | (മെസർ, ത്രാമപഞ്ഞായത്ത്) |
| | ശ്രിലത (CDS ചെയർപേഴ്സൺ, നശദൂർ)) | ງ, ຫທດງສຳ) |
| | എസ്. എസ്. സ്മ്യതി പ്രാലയേറ്റീവ് നഴ്സ്) | លព្នាលាំ ៣ ទី៣ ខ្ |
| നതി | ശ്രീമതി പ്രീതകുമാരി. ജെ. സി. (ഹെൽത്ത് ഇൻസ്പെക്ടർ, PHC,സംരൂർ) | ໜີ. ການເຊີຍໍ) |
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