

Appendix -I

Form I

I. Basic Information

#	Item	Details
1.	Name of the Project	Al Madeena Hollow Blocks
2.	Sl. No. in the schedule	1 (a)
3.	Proposed capacity/area/length/tonnage to be handled/command area/lease area/number of wells to be drilled.	Lease area : 2.0842 Ha Production Capacity : 56000 TPA
4.	New/Expansion/Modernization	Expansion
5.	Existing Capacity/Area etc.	0.28 hectare
6.	Category of Project i.e., 'A' or 'B'	B 2
7.	Does it attract general condition? If yes, please specify.	No
8.	Does it attract specific condition? If Yes, please specify.	No
9.	Location	
	Plot/Survey/Khasra No.	359, 358/1
	Village	Payyanad
	Tehsil	Eranad
	District	Malappuram
	State	Kerala
10.	Nearest Railway Station/Airport along with distance in kms.	Melattur Railway Station 21 km Airport: Kozhikode 27 km
11.	Nearest Town, City, District Headquarters	Town: Manjeri- 5 km

#	Item	Details
	along with distance in kms.	District Headquarter : Malappuram- 17 km
12.	Village Panchayats, Zilla Parishad, Municipal Corporation, Local body (complete postal addresses with telephone nos. to be given)	Payyanad Village office, Manjeri – Pandikkad Road, Payyanad, Malappuram, Kerala – 676122 , 04832760415 Manjeri Municipality Office, Manjeri P.O., Malappuram, Kerala – 676121, 04832766238
13.	Name of Applicant	N Abdurahiman
14.	Registered Address	Al Madeena Hollow Blocks, Thottupoyil, Payyand Post, Manjeri, Malappuram District, Pin-676122
15.	Address for correspondence:	Al Madeena Hollow, Thottupoyil, Payyand Post, Manjeri, Malappuram District, Pin-676122
	Name	N Abdurahiman
	Designation (Owner/Partner/CEO)	Managing Partner
	Address	Nakunnath (h) Darussalam, Klari post, Perumanna, Malappuram District
	Pin Code	676501
	E – mail	findnias@gmail.com
	Telephone No.	9847017115, 0483276848
	Fax. No.	
16.	Details of Alternate Sites examined, if any location of these sites should be shown on a toposheet.	Nil, as mining is a site specific activity & as this is an expansion of existing quarry.

#	Item	Details
17.	Interlinked Projects	Crushing and screening, located outside the lease area.
18.	Whether separate application of interlinked project has been submitted?	Not Applicable
19.	If yes, date of submission	Not Applicable
20.	If no, reason	Not Applicable
21.	<p>Whether the proposal involves approval/clearance under: if yes, details of the same and their status to be given.</p> <p>(a) The Forest (Conservation) Act, 1980?</p> <p>(b) The Wildlife (Protection) Act, 1972?</p> <p>(c) The C.R.Z. Notification, 1991?</p>	No
22.	Whether there is any Government Order/Policy relevant/relating to the site?	Yes, there is quarry permit and consent, copies are enclosed in Annexure.
23.	Forest Land involved (hectares)	No forest land involved
24.	<p>Whether there is any litigation pending against the product and/or land in which the project is propose to set up?</p> <p>(a) Name of the Court</p> <p>(b) Case. No.</p> <p>(c) Orders/Directions of the court, if any and its relevance with the proposed project.</p>	<p>No</p> <p>The village affidavit stating the same is enclosed in annexure</p>

II. Activity

1. Construction, operation or decommissioning of the Project involving actions, which will cause physical changes in the locality (topography, land use, changes in water bodies, etc.)

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
1.1	Permanent or temporary change in land use, land cover or topography including increase in intensity of land use (with respect to local land use plan)	Yes	As per revenue record the land is private dry land. The land use certificate is enclosed in the annexure.
1.2	Clearance of existing land, vegetation and building?	No	The area is already broken up as the quarry is already under operation.
1.3	Creation of new land uses	Yes	The mined out area will be restored by following the mine closure guidelines
1.4	Pre-construction investigations e.g. bore houses, soil testing?	No	Not required as the quarry is already under operation
1.5	Construction works?	No	Required infrastructure already exists.
1.6	Demolition Works?	No	No demolition works will be carried out
1.7	Temporary sites used for construction works or housing of	No	Outside the lease (mine) area around 2000 sq.ft accommodation facility is

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
	construction workers?		provided for 8 members.
1.8	Above ground buildings, structures or earthworks including linear structures, cut and fill or excavations	Yes	Since it is a mining work, excavation will be performed to extract the material. No building is envisaged.
1.9	Underground works including mining or tunneling?	Yes	Mining will be done to extract the material, it is an open cast mining.
1.10	Reclamation works?	No	Not applicable
1.11	Dredging?	No	Not applicable
1.12	Offshore structures?	No	Not applicable
1.13	Production and manufacturing Process?	No	<p>Since it is a mining project, rock will be excavated and transported. No processing is anticipated at the site.</p> <p>Crushing and Screening if needed will be done outside the application area.</p>
1.14	Facilities for storage of goods or materials?	Yes	The excavated ROM/material will stored at the site before transportation. Daily the mined out ROM will be transported directly to the crusher unit or to the client.
1.15	Facilities for treatment or disposal of solid waste or liquid effluents?	No	About 1008 TPA of top soil will be generated every year. This waste will be stacked separately in area earmarked for the purpose and used for green belt development.

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
			<p>At the conceptual stage entire material will backfilled in the quarry pit.</p> <p>About .5 KLD domestic effluent will be generated and the same will be treated through septic tank and soak pit design.</p>
1.16	Facilities for long term housing of operational workers?	Yes	Outside the lease (mine) area around 2000 sq.ft permanent accommodation facility is provided.
1.17	New road, rail or sea traffic during construction of operation?	No	From the quarry, the rocks are transported to the crusher using existing private road connected to Charal - Vaniyappara Public road.
1.18	New road, rail, air waterborne or other transport infrastructure including new or altered routes and stations, ports, airports etc.?	No	Not applicable
1.19	Closure or diversion of existing transport routes or infrastructure leading to changes in traffic movements?	No	Not Envisaged
1.20	New or diverted transmission lines or pipelines?	No	Not applicable
1.21	Impoundment, damming, culverting, realignment or other changes to the	No	Nil

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
	hydrology of watercourses or aquifers?		
1.22	Stream crossings?	No	Not Envisaged
1.23	Abstraction or transfers of water from ground or surface waters?	No	Not Envisaged
1.24	Changes in water bodies or the land surface affecting drainage or run-off	No	No changes
1.25	Transport of personnel or materials for construction, operation or decommissioning?	Yes	Transport of materials being done using tippers and trucks.
1.26	Long-term dismantling or decommissioning or restoration works?	No	Not Envisaged
1.27	Ongoing activity during decommissioning which could have an impact on the environment?	No	Not Envisaged
1.28	Influx of people to an area in either temporarily or permanently?	Yes	There will be permanent influx of 8 people and temporary influx of 2 people due to the project.
1.29	Introduction of alien species?	No	Not Applicable
1.30	Loss of native species or genetic diversity?	No	Not Applicable
1.31	Any other actions?	No	Not Applicable

2. Use of Natural resources for construction or operation of Project (such as land, water, materials or energy, especially any resources which are non-renewable or in short supply).

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
2.1	Land specially undeveloped or agricultural land (ha)	Yes	The area of the project is an outcrop of Charnockite (commercially known as Granite) rock, hence not feasible for agriculture purpose. The Geological Plan is enclosed in Annexure.
2.2	Water (expected source & competing users) unit KLD	Yes	<p>Water will be used for domestic purposes and dust suppression. The main source of water is from open well and rain water harvesting.</p> <p>Domestic consumption : .5 KLD</p> <p>Dust suppression : 7.5 KLD</p> <p>Plantation : 2 KLD TOTAL : 10.0 KLD</p>
2.3	Minerals (MT)	No	Not applicable
2.4	Construction material – stone, aggregates, and/soil (expected source-MT)	No	Required infrastructure already exists

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
2.5	Forests and timber (source-MT)	No	Nil
2.6	Energy including electricity and fuels (source, competing users) Unit: fuel (MT), energy (MW)	Yes	For quarry operation, no power is required as the 30 HP compressors will be used. For office buildings electricity will be met through KSEB. Diesel driven compressors will be used for drilling purpose. Electricity consumption for staff accommodation is 250-300 units.
2.7	Any other natural resources (use appropriate standard units)	No	Nil

3. Use, storage, transport, handling or production of substances or materials, which could be harmful to human health or the environment or raise concerns about actual or perceived risks to human health

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
3.1	Use of substances or materials, which are	Yes	Explosives will be procured, stored, transported, handled and used in accordance with Indian

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data												
	hazardous (as per MSIHC rules) to human health or the environment (flora, fauna, and water supplies)		Explosive Act 1884, MSIHC rules 1989, Mines Act 1952 and regulations The Explosive licence copy of is enclosed in Annexure. <table border="1" data-bbox="813 552 1479 779"> <thead> <tr> <th data-bbox="813 552 922 646">S.No.</th> <th data-bbox="922 552 1260 646">Magazine</th> <th data-bbox="1260 552 1479 646">Quantity to be used at one time</th> </tr> </thead> <tbody> <tr> <td data-bbox="813 646 922 678">1</td> <td data-bbox="922 646 1260 678">Nitrate Mixure</td> <td data-bbox="1260 646 1479 678">75 Kgs</td> </tr> <tr> <td data-bbox="813 678 922 741">2</td> <td data-bbox="922 678 1260 741">Electric or ordinary detonator</td> <td data-bbox="1260 678 1479 741">6000 Nos.</td> </tr> <tr> <td data-bbox="813 741 922 779">3</td> <td data-bbox="922 741 1260 779">Safety Fuse</td> <td data-bbox="1260 741 1479 779">1500 Mts.</td> </tr> </tbody> </table>	S.No.	Magazine	Quantity to be used at one time	1	Nitrate Mixure	75 Kgs	2	Electric or ordinary detonator	6000 Nos.	3	Safety Fuse	1500 Mts.
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1	Nitrate Mixure	75 Kgs													
2	Electric or ordinary detonator	6000 Nos.													
3	Safety Fuse	1500 Mts.													
3.2	Changes in occurrence of disease or affect disease vectors (e.g. insect or water borne diseases)	No	Not applicable												
3.3	Affect the welfare of people e.g. by changing living conditions?	Yes	The project will support for improving local socio-economic conditions of the people in the surrounding region by providing direct and indirect employment opportunities.												
3.4	Vulnerable groups of people who could be affected by the project e.g. hospital patients, children, the elderly etc.,	No	There will not be any impact on human settlement.												
3.5	Any other causes	No	Not envisaged from the project.												

4. Production of solid wastes during construction or operation or decommissioning (MT/month)

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
4.1	Spoil, overburden or mine wastes	Yes	About 1008 TPA of top soil/overburden will be generated every year. The same will be stacked separately in area earmarked for the purpose and used for afforestation / green belt development, road formation and back filling of mined out area.
4.2	Municipal waste (domestic and or commercial wastes)	No	No commercial waste will be produced. Only food waste will be generated in negligible quantity. The same will be stored in a drum and taken to municipality authorized areas on daily basis.
4.3	Hazardous wastes (as per hazardous waste management rules)	No	No Hazardous waste is generated only used oil from maintenance of Excavators is generated and will be returned for recycling.
4.4	Other industrial process wastes	No	Nil
4.5	Surplus product	No	None
4.6	Sewage sludge or other sludge from effluent treatment	No	Not applicable
4.7	Construction or demolition wastes	No	Not applicable
4.8	Redundant machinery or	No	Not applicable

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
	equipment		
4.9	Contaminated soils or other materials	No	Not envisaged
4.10	Agricultural wastes	No	Nil
4.11	Other solid wastes	No	Nil

5. Release of pollutants or any hazardous, toxic or noxious substances to air (kg/hr)

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
5.1	Emissions from combustion of fossil fuels from stationary or mobile sources	Yes	Emissions will only be from vehicles and machineries like tippers, beaker, excavator & compressors. Apart from this one jeep for transportation of the staff & workers to the site and lorry with water tanker for dust suppression & afforestation. Vehicles will be monitored and maintained to reduce the pollution.
5.2	Emission from production processes	Yes	Quarry operations like drilling and blasting, transportation etc will generate emissions. Water sprinkling will be done

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
			to suppress the dust emission.
5.3	Emissions from materials handling including storage or transport	Yes	Air pollutants are generated from transportation. There will be fugitive emissions generated during material handling, transportation, loading and unloading etc. Regular water sprinkling on haul road will be done to suppress the dust particles.
5.4	Emissions from construction activities including plant and equipment	No	Not Envisaged
5.5	Dust or odours from handling of materials including construction materials, sewage and waste	Yes	Fugitive dust will be generated during Excavation, Transportation and Loading operations. This will be taken care of by water sprinkling at regular intervals on haul roads, quarry benches and internal roads. No odor is generated from handling the materials including construction materials, sewage and waste.
5.6	Emissions from incineration of waste	No	Not applicable
5.7	Emissions from burning of waste in open air (e.g. slash materials,	No	Not applicable

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
	construction debris)		
5.8	Emissions from any other sources	No	Not applicable

6. Generation of Noise and vibration, and emissions of Light and heat

Sr. No.	Information/Checklist Confirmation	Yes/No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data																		
6.1	From operation of equipment e.g. engines, ventilation plant, crushers	Yes	<p>The noise generating equipments in the lease area are as under:-</p> <table border="1"> <thead> <tr> <th>S.No.</th> <th>List of equipments</th> <th>Nos.</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Excavator</td> <td>2</td> </tr> <tr> <td>2.</td> <td>Drilling Machine</td> <td>1</td> </tr> <tr> <td>3.</td> <td>Trucks/tippers</td> <td>2</td> </tr> <tr> <td>4</td> <td>Lorry with Tanker</td> <td>1</td> </tr> <tr> <td>5.</td> <td>Jeep</td> <td>1</td> </tr> </tbody> </table> <p>Mitigation measures :-</p> <p>Effective maintenance of machineries and vehicles at regular and frequent intervals.</p> <p>Plantation of green belt around the haul roads and lease periphery.</p> <p>PPE's will be provided.</p>	S.No.	List of equipments	Nos.	1.	Excavator	2	2.	Drilling Machine	1	3.	Trucks/tippers	2	4	Lorry with Tanker	1	5.	Jeep	1
S.No.	List of equipments	Nos.																			
1.	Excavator	2																			
2.	Drilling Machine	1																			
3.	Trucks/tippers	2																			
4	Lorry with Tanker	1																			
5.	Jeep	1																			
6.2	From industrial or	No	Not applicable																		

Sr. No.	Information/Checklist Confirmation	Yes/No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
	similar processes		
6.3	From construction or demolition	No	Not applicable
6.4	From blasting or piling	Yes	Drilling and blasting do generate noise and vibration. Required precautions will be taken to maintain the noise levels by providing PPEs. Blasting will not be done in night and heavy wind time.
6.5	From construction or operational traffic	Yes	Noise do generate due to movement of loaded and unloaded trucks of tippers. Production from this quarry is about 56000 tons per annum, i.e. 235 TPD , so there will not be much traffic congestion to the local public.
6.6	From lighting or cooling systems	No	None
6.7	From any other sources	No	None

7. Risks of contamination of land or water from releases of pollutants into the ground or into sewers, surface waters, groundwater, coastal wasters or the sea

Sr. No.	Information/Checklist Confirmation	Yes/No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
7.1	From handling, storage, use or spillage of hazardous materials	No	Hazardous materials like spent oil, old batteries are being disposed off as per the existing rules & guidelines of hazardous waste (management handling & Tran boundary movement) rules, 2008 and for disposal through authorized agents.
7.2	From discharge of sewage or other effluents to water or the land (expected mode and place of discharge)	Yes	About 0.5 KLD domestic effluent will be generated and the same will be treated through septic and soak pit.
7.3	By deposition of pollutants emitted to air into the land or into water	No	Dust will be generated, which is suppressed by regular water sprinkling on haul roads, quarry benches & etc,
7.4	From any other sources	No	Nil
7.5	Is there a risk of long term build up of pollutants in the environment from these sources?	No	Not applicable

8. Risk of accidents during construction or operation of the project, which could affect human health or the environment

Sr. No.	Information/Checklist Confirmation	Yes/ No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
8.1	From explosions, spillages, fires etc from storage, handling, use or production of hazardous substances	Yes	Operations are strictly as per DGMS guidelines for its safety of the mine workers is taken care as per the mines act 1952. Storage & using explosives as per the guideline by DGMS Indian explosives act 1884, MSIHC Rules 1989. The explosive license copy is enclosed in the annexure.
8.2	From any other causes	No	Nil
8.3	Could the project be affected by natural disasters causing environmental damage (e.g. floods, earthquakes, landslides, could burst etc)?	No	Lightening, Landslides (debris flows) and floods are the most commonly occurring natural hazards. Droughts and minor earth tremors occurs very rarely. Proper precautions will be taken for combating the disasters, according to the Disaster Management Act, 2005.

9. Factors which should be considered (such as consequential development) which could lead to environmental effects or the potential for cumulative impacts with other existing or planned activities in the locality.

Sl. No.	Information/Checklist Confirmation	Yes/No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
9.1	<p>Lead to development of supporting, utilities, ancillary development or development stimulated by the project which could have impact on the environment e.g.:</p> <p>Supporting infrastructure (roads, power supply, waste or waste water treatment, etc) Housing development, Extractive industries Supply industries Other</p>	Yes	<p>The project will generate direct/ indirect employment to the local people. Hence the activity has also contributed to the improvement of income status of the local people.</p> <p>The quarry project will also improve by means of many ancillary/ supporting facilities/ infrastructure eventually leading to the overall development of the area</p>
9.2	Lead to after use of the site, which could have an impact on the environment	Yes	Portion of the pit will be used as water reservoir cum recharging pit. Portion will be backfilled followed plantation.
9.3	Set a precedent for later developments	No	No

Sl. No.	Information/Checklist Confirmation	Yes/No	Details thereof (with approximate quantities/ rates, wherever possible) with source of information data
9.4	Have cumulative effects due to proximity to other existing or planned projects with similar effects	No	There will not be any cumulative effect.

III. Environmental Sensitivity

Sr. No.	Areas	Name / Identity	Aerial distance (with 15-km) Proposed project location boundary
1	Areas protected under international conventions, national or local legislation for their ecological, landscape, cultural or other related value	Vellarimala Forest	12.38
2	Areas which are important or sensitive of ecological reasons – wetlands, water courses or other water bodies, coastal zone, biospheres, mountains, forests	Kadalundipuzha	3.42
3	Areas used by protected, important	Vellarimala Forest	12.38

Sr. No.	Areas	Name / Identity	Aerial distance (with 15-km) Proposed project location boundary									
	or sensitive species of flora or fauna for breeding, nesting, foraging, resting, over wintering, migration											
4	Inland, coastal, marine or underground waters	Kadalundipuzha	3.42									
5	State, national boundaries	Tamilnadu Border	31.88									
6	Routes or facilities used by the public for access to recreation or other tourist, pilgrim areas	Payyanad Pillakkal Juma Masjid Kalathingalpadi Masjid Masjidul Mujahideen Palakkulam Masjid Pullancheri Juma Masjid Vettikkatiri Juma Masjid Manjeri Central Juma Masjid Islahi Campus Salafi Masjid	2.30 4.65 4.26 3.36 3.71 4.85 3.91 4.13									
7	Defense installations	No	Nil									
8	Densely populated or built-up area	<table border="1"> <thead> <tr> <th data-bbox="784 1602 881 1703">Sl. No.</th> <th data-bbox="881 1602 1300 1703">Places</th> <th data-bbox="1300 1602 1487 1703">Dist. from Project Site (Km)</th> </tr> </thead> <tbody> <tr> <td data-bbox="784 1703 881 1759">1</td> <td data-bbox="881 1703 1300 1759">Manjeri</td> <td data-bbox="1300 1703 1487 1759">4.12</td> </tr> <tr> <td data-bbox="784 1759 881 1818">2</td> <td data-bbox="881 1759 1300 1818">Pullancheri</td> <td data-bbox="1300 1759 1487 1818">3.76</td> </tr> </tbody> </table>	Sl. No.	Places	Dist. from Project Site (Km)	1	Manjeri	4.12	2	Pullancheri	3.76	
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1	Manjeri	4.12										
2	Pullancheri	3.76										

Sr. No.	Areas	Name / Identity		Aerial distance (with 15-km) Proposed project location boundary
		3	Nellikuth	3.79
		4	Cherukulam	2.19
		5	Vettikkattiri	5.53
		6	Thottupoyil	0.95
		7	Elankur	3.38
		8	Pulath	4.61
		9	Elankoor	3.92
		10	Malankulam	2.26
9	Areas occupied by sensitive man made land uses (hospitals, schools, places of worship, community facilities)	Sl. No.	Places	Dist. from Project Site (Km)
		Tourist & Pilgrim areas		
		1	Payyanad Pillakkal Juma Masjid	2.30
		2	Kalathingalpadi Masjid	4.65
		3	Masjidul Mujahideen	4.26
		4	Palakkulam Masjid	3.36
		5	Pullancheri Juma Masjid	3.71
		6	Vettikkattiri Juma Masjid	4.85
		7	Manjeri Central Juma Masjid	3.91
		8	Islahi Campus Salafi Masjid	4.13
		Schools & Colleges		
		1	NSS College	3.16
		2	HMY ITC	3.48
		3	Government Girls High School	4.28

Sr. No.	Areas	Name / Identity	Aerial distance (with 15-km) Proposed project location boundary																											
		<table border="1"> <tr> <td data-bbox="784 432 881 495">4</td> <td data-bbox="881 432 1300 495">HM Academy & Public Library</td> <td data-bbox="1300 432 1484 495">4.14</td> </tr> <tr> <td data-bbox="784 495 881 558">5</td> <td data-bbox="881 495 1300 558">Micro SYS Education Centre</td> <td data-bbox="1300 495 1484 558">4.62</td> </tr> <tr> <td data-bbox="784 558 881 669">6</td> <td data-bbox="881 558 1300 669">Nooral Huda Madrassa Kadambode</td> <td data-bbox="1300 558 1484 669">4.90</td> </tr> <tr> <td data-bbox="784 669 881 737">7</td> <td data-bbox="881 669 1300 737">Noble Women's College</td> <td data-bbox="1300 669 1484 737">2.68</td> </tr> <tr> <td colspan="3" data-bbox="784 737 1484 793" style="text-align: center;">Hospitals</td> </tr> <tr> <td data-bbox="784 793 881 890">1</td> <td data-bbox="881 793 1300 890">Kerala Unani Hospital Manjeri</td> <td data-bbox="1300 793 1484 890">3.39</td> </tr> <tr> <td data-bbox="784 890 881 953">2</td> <td data-bbox="881 890 1300 953">KMH Hospital</td> <td data-bbox="1300 890 1484 953">3.40</td> </tr> <tr> <td data-bbox="784 953 881 1016">3</td> <td data-bbox="881 953 1300 1016">Daya Hospital</td> <td data-bbox="1300 953 1484 1016">7.86</td> </tr> <tr> <td data-bbox="784 1016 881 1083">4</td> <td data-bbox="881 1016 1300 1083">Kottakkal Arya Vaidya Sala</td> <td data-bbox="1300 1016 1484 1083">8.71</td> </tr> </table>	4	HM Academy & Public Library	4.14	5	Micro SYS Education Centre	4.62	6	Nooral Huda Madrassa Kadambode	4.90	7	Noble Women's College	2.68	Hospitals			1	Kerala Unani Hospital Manjeri	3.39	2	KMH Hospital	3.40	3	Daya Hospital	7.86	4	Kottakkal Arya Vaidya Sala	8.71	
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10	Areas containing important, high quality or scarce resources (ground water resource, surface resources, forestry, agriculture, fisheries, tourism, minerals)	Nil																												
11	Areas already subjected to pollution or environmental damage. (those where existing legal environmental standards are exceeded)	Nil	No notified / Recognized polluted area within 15km distance.																											
12	Areas susceptible to natural hazard which could cause the project to present environmental problems	No	This area is generally not prone to any natural disasters.																											

Sr. No.	Areas	Name / Identity	Aerial distance (with 15-km) Proposed project location boundary
	(earthquakes, subsidence, landslides, erosion, flooding or extreme or adverse climatic conditions)		

IV. Proposed Terms of Reference

Not Applicable

V. DECLARATION

I hereby given undertaking that the data and the information given in the application and enclosures are true to the best of my knowledge and belief and I am aware that if any part of the data and information submitted is found to be false or misleading at any stage, the project will be rejected and clearance give, if any to the project will be revoked at our risk and cost.

Date:

Place:

Signature of the applicant

With Name and full address
(Project proponent / Authorized signatory)