

# **Application for Prior Environmental Clearance (Form – 1)**

**For**

Proposed enhancement of production from 0.050 MTPA to 3.042 MTPA  
of Quartz Mine over an Extent of 149 Hectares, in Sy. No. 01 of  
Thumukunta Village, Galiveedu Mandal, Y.S.R. District,  
Andhra Pradesh.

Submitted To

**Ministry of Environment and Forest, GOI,  
New Delhi.**

Submitted By

**M/s. Rayalaseema Quartz Pvt Ltd.,**

**PERMANENT ADDRESS:**

Sri. K. Nageswara Rao  
Mg. Director  
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**FOR CORRESPONDENCE:**

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## FORM 1

### (I) Basic Information

Sl.No.	Item	Details
1.	Name of the project/s	149 Hectares of Quartz Mine of <b>M/s. Rayalaseema Quartz Pvt.Ltd.,</b>
2.	S.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.	149 Hectares of Quartz Mine, enhancement of production from 0.050 MTPA to 3.042 MTPA (30,42,725 TPA )
4.	New/Expansion/Modernization	Enhancement of production from 0.050 MTPA to 3.042 MTPA (50,000 TPA to 30,42,725 )
5.	Existing Capacity/Area etc.	149 Hectares
6.	Category of Project i.e. 'A' or 'B'	A
7.	Does it attract the general condition? If yes, please specify.	No
8.	Does it attract the specific condition? If yes, please specify.	No
9.	<u>Location</u> <u>Plot/Survey/Khasra No.</u> <u>Village</u> <u>Tehsil</u> <u>District</u> <u>State</u>	Sy No: 01 Thumukunta Village, Galiveedu Mandal, Y.S.R. District, Andhra Pradesh.
10.	Nearest railway station/airport along with distance in kms.	The nearest Railway station is located at Kadiri at a distance of 38 km from the applied area
11.	Nearest Town, city, district Headquarters along with distance in kms.	Thumukunta Village is located at a distance of 2.5 km from the applied area
12.	Village Panchayats, Zilla Parishad, Municipal Corporation, Local body (complete postal addresses with telephone nos. to be given)	<b>Sri. K. Nageswara Rao</b> <b>Mg. Director</b> <b>M/s. Rayalaseema Quartz Pvt.Ltd.,</b> 1012, High point 1, Palace Road, Bangalore- 560001 Cell:+91 9483364977, Email:rsqp17@gmail.com
13.	Name of the applicant	<b>M/s. Rayalaseema Quartz Pvt.Ltd.,</b>

14.	Registered Address	<b>Sri. K. Nageswara Rao</b> <b>Mg. Director</b> M/s. Rayalaseema Quartz Pvt.Ltd., 1012, High point 1, Palace Road, Bangalore- 560001 Cell:+91 9483364977 Email:rsqp17@gmail.com Ph.No. 9885292757
15.	<b><u>Address for correspondence:</u></b> <u>Name</u> <u>Designation (Owner/Partner /CEO)</u> <u>Pin code</u> <u>E-mail</u> <u>Telephone No.</u> <u>Fax No.</u>	<b>M Sri. K. Nageswara Rao</b> <b>Mg. Director</b> M/s. Rayalaseema Quartz Pvt.Ltd., Sy.No. 639/A1A1, 2nd Cross, Vidyanagar west, Airport Road, Bellary – 583 104 Cell:+91 9483364977 Email:knraao1964@gmail.com
16.	Details of Alternative Sites examined, if any. Location of these sites should be shown on a topo sheet.	Village-District-State 1 Not Applicable 2 3
17.	Interlinked Projects	Nil
18.	Whether separate application of interlinked project has been submitted?	Not Applicable
19.	If yes, date of submission	Nil
20.	If no, reason	This a mining project and not having any interlinked projects
21.	Whether the proposal involves approval/clearance under: if yes, details of the same and their status to be given. i. The Forest (Conservation) Act, 1980? ii. The Wildlife (Protection) Act, 1972? iii. The C.R.Z. Notification, 1991?	Not Applicable
22.	Whether there is any Government Order/Policy relevant /relating to the site?	G.O copy is submitted along with Approved mining plan
23.	Forest land involved (hectares)	NO
24.	Whether there is any litigation pending against the project and/or land in which the project is propose to be set up? a) Name of the Court b) Case No. c) Orders/directions of the Court, if any and its relevance with the proposed project.	No litigation about the project

**(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.)**

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities /rates, wherever possible) with source of information data</b>
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	The Mining operations envisaged for the proposed plan period & during the tenure of the lease period involves change in land use/topography covering an extent 149 Hectares. The subject area consists of Quartz mineral. The proposed permanent/temporary change in land use or land cover for the ensuing Plan period is given in Mining Plan.
1.2	Clearance of existing land, vegetation and buildings?	No	<p>There will be clearance of existing vegetation wherever required. However, as the existing vegetation density in the mine lease is only about 0.4, no heavy clearance of vegetation will be required.</p> <p>There are no existing buildings in the lease area and hence no proposal of clearance of existing buildings is made.</p>
1.3	Creation of new land uses?	Yes	The proposed mining activities will result in change/creation of new land use. The waste lands in this part of the region will be judiciously & scientifically explored & systematically worked so as to create a good Mining methodology for proper utilization of the Quartz deposits in view of Quartz Conservation and Development Rules apart from proper reclamation of the subject area for creation of new land use to suit the local requirement i.e. Afforestation of the Mining lease area, development of infrastructure, roads & pits for storage of rain water & rain water harvesting measures.
1.4	Pre-construction investigations e.g. bore houses, soil testing?	Yes	The area has been studied for estimation of Quartz reserves by

			Geological Mapping. Accordingly reserves have been calculated & Mine Plan & Scheme Prepared & submitted to Department of Mines & Geology and got the approvals.
1.5	Construction works?	No	Since this is a Existing Mining, construction/erection of temporary structures for mines office, rest shelter, first aid station, sanitation etc., are proposed on non-mineralized areas of Mining lease.
1.6	Demolition works?	No	No demolition works involved
1.7	Temporary sites used for construction works or housing of construction workers?	No	No major housing for construction workers is envisages at the mines
1.8	Above ground buildings, structures or earthworks including linear structures, cut and fill or excavations	No	Not applicable
1.9	Underground works including mining or tunneling?	No	Not applicable
1.10	Reclamation works?	Yes	As the Mining activities are expected to continue further & only a small portion of the lease area is exposed for Mining, proposed reclamation programme involves only Afforestation works and other Environmental Protection measures like, retaining walls, and toe drains etc., during the first plan period.
1.11	Dredging?	No	Not Applicable
1.12	Offshore structures?	No	Not Applicable
1.13	Production and manufacturing processes?	Yes	About 30,42,725 TPA of Quartz will be extraction by operations such as opencast manual method with Drilling & Blasting, loading and unloading.
1.14	Facilities for storage of goods or materials?	No	Not applicable – The Quartz is transported directly to requirements of the user industry/buyers for shipment.
1.15	Facilities for treatment or disposal of solid waste or liquid effluents?	Yes	There will be no liquid effluent generated from the proposed Mining activities. Hence no treatment is proposed. Externally dumps are to be stabilized with afforestation. The Mining pit shall also help in storage/ collection of rain water.

1.16	Facilities for long term housing of operational workers?	No	No separate township is proposed for the mining project.
1.17	New road, rail or sea traffic during construction or operation?	Yes	Haul roads will be constructed in the lease area. No new rail network or sea route is proposed for the mining project.
1.18	New road, rail, air waterborne or other transport infrastructure including new or altered routes and stations, ports, airports etc?	Yes	Approach road for the mine lease from the foothill will be constructed.  No other major road, rail, air or waterborne transport network is envisaged for the mining project.
1.19	Closure or diversion of existing transport routes or infrastructure leading to changes in traffic movements?	No	No such diversions are envisaged.
1.20	New or diverted transmission lines or pipelines?	No	No such diversions are envisaged.
1.21	Impoundment, damming, culverting, realignment or other changes to the hydrology of watercourses or aquifers?	No	No such diversions are envisaged.
1.22	Stream crossings?	No	No streams exist
1.23	Abstraction or transfers of water from ground or surface waters?	No	Part of the water required for the mining activities will be sourced from groundwater resources.
1.24	Changes in water bodies or the land surface affecting drainage or run-off?	No	The rainwater constitutes the drainage system of the area. Except this no other perennial watercourses exist in this area.
1.25	Transport of personnel or materials for construction, operation or decommissioning?	Yes	The mined out minerals will be transported to consumers by trucks directly manually.
1.26	Long-term dismantling or decommissioning or restoration works?	No	No dismantling works are envisaged.
1.27	Ongoing activity during decommissioning which could have an impact on the environment?	Yes	Temporary change in land use pattern occurs. The existing scanty vegetative land will be converted into lush green cover.
1.28	Influx of people to an area in either temporarily or permanently?	No	No major influx is envisaged due to the mining project, as the total manpower required during operational stage will be only 150 including labour & will be met from the local area only
1.29	Introduction of alien species?	No	Not envisaged
1.30	Loss of native species or genetic diversity?	No	Not envisaged
1.31	Any other actions?	No	---

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

<b>S.No.</b>	<b>Information/checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities /rates, wherever possible) with source of information data</b>
2.1	Land especially undeveloped or agricultural land (ha)	Yes	149 Hectares
2.2	Water (expected source & competing users) unit: KLD	Yes	Total 50 KLD of water is required. Out of that 35 KLD is used for dust suppression, 10 KLD is used for Domestic purpose and 05 KLD is used for green belt. The water source is outside the lease area for water requirement. Domestic wastewater is being disposed to septic tank followed by soak pit.
2.3	Minerals (MT)	No	Not applicable
2.4	Construction material – stone, aggregates, and / soil (expected source – MT)	Yes	The construction material required for the project shall be sourced locally. However, no major constructional material requirement is envisaged
2.5	Forests and timber (source – MT)	No	Not applicable
2.6	Energy including electricity and fuels (source, competing users) Unit: fuel (MT), energy (MW)	Yes	This is a opencast manual method with drilling and blasting Hence, energy and fuels consumption is required.
2.7	Any other natural resources (use appropriate standard units)	No	--

**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.**

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities/rates, wherever possible) with source of information data</b>
3.1	Use of substances or materials, which are hazardous (as per MSIHC rules) to human health or the environment (flora, fauna, and water supplies)	No	No major storage of fuel oils
3.2	Changes in occurrence of disease or affect disease vectors (e.g. insect or water borne diseases)	No	Not envisaged

3.3	Affect the welfare of people e.g. by changing living conditions?	Yes	Living standards of the surrounding, villagers will improved due to availability of better infrastructure, health care and educational facilities.
3.4	Vulnerable groups of people who could be affected by the project e.g. hospital patients, children, the elderly etc.,	No	Not envisaged
3.5	Any other causes	No	--

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

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities/rates, wherever possible) with source of information data</b>
4.1	Spoil, overburden or mine wastes	Yes	About 11,78,525 TPA of overburden will be generated.
4.2	Municipal waste (domestic and or commercial wastes)	No	No generation of municipal waste is envisaged
4.3	Hazardous wastes (as per Hazardous Waste Management Rules)	No	No generation of hazardous waste is envisaged
4.4	Other industrial process wastes	No	No other major solid wastes are envisaged
4.5	Surplus product	No	Not envisaged
4.6	Sewage sludge or other sludge from effluent treatment	No	--
4.7	Construction or demolition wastes	No	Not envisaged
4.8	Redundant machinery or equipment	No	Not envisaged
4.9	Contaminated soils or other materials	No	Not envisaged
4.10	Agricultural wastes	No	Not envisaged
4.11	Other solid wastes	No	Not envisaged

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

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities/rates, wherever possible) with source of information data</b>
5.1	Emissions from combustion of fossil fuels from stationary or mobile sources	Yes	The only source of emissions from combustion of fuels is from excavators, compressors & haulage vehicles i.e. Tractors/tippers. The



			emissions from the same are very minimum & hence insignificant to cause any adverse effects.
5.2	Emissions from production processes	Yes	Fugitive dust will only be generated from mining activities. Adequate control measures will be taken to control fugitive dust.
5.3	Emissions from materials handling including storage or transport	Yes	Fugitive dust will be generated from material handling activities. Dust Suppression by water sprinklers will be provided to prevent the fugitive dust emissions
5.4	Emissions from construction activities including plant and equipment	No	No major construction activities are envisaged
5.5	Dust or odours from handling of materials including construction materials, sewage and waste	Yes	Dust will be generated during Excavation and transportation of minerals and it will be controlled.  However, there is no possibility of any odor generation as there are no organic solvents / processes involved.
5.6	Emissions from incineration of waste	No	Not envisaged
5.7	Emissions from burning of waste in open air (e.g. slash materials, construction debris)	No	Not envisaged
5.8	Emissions from any other sources	No	Not envisaged

## 6. Generation of Noise and Vibration, and Emissions of Light and Heat:

S.No.	Information/Checklist confirmation	Yes/No	Details thereof (with approximate quantities/rates, wherever possible) with source of information data with source of information data
6.1	From operation of equipment e.g. engines, ventilation plant, crushers	Yes	The Noise generation at the Mine site will be due to transportation vehicles and drilling & occasional blasting, but the noise levels shall be within permissible limits.
6.2	From industrial or similar processes	No	Not envisaged
6.3	From construction or demolition	No	No major construction / demolitions are envisaged
6.4	From blasting or piling	Yes	Noise (about 80 dB(A)) will be generated during blasting operation, which will be instantaneous in nature.

6.5	From construction or operational traffic	No	Not envisaged
6.6	From lighting or cooling systems	No	Not envisaged
6.7	From any other sources	No	Not envisaged

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

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities/rates, wherever possible) with source of information data</b>
7.1	From handling, storage, use or spillage of hazardous materials	No	No major storages are envisaged and hence, no risk of contamination of land or contamination of land or water is envisaged.
7.2	From discharge of sewage or other effluents to water or the land (expected mode and place of discharge)	No	No wastewater generation is envisaged from mining activities.  There will not be any external discharge or wastewater.
7.3	By deposition of pollutants emitted to air into the land or into water	No	Not envisaged
7.4	From any other sources	No	--
7.5	Is there a risk of long term build up of pollutants in the environment from these sources?	No	--

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

<b>S.No.</b>	<b>Information/Checklist confirmation</b>	<b>Yes/No</b>	<b>Details thereof (with approximate quantities/rates, wherever possible) with source of information data</b>
8.1	From explosions, spillages, fires etc from storage, handling, use or production of hazardous substances	No	No risk of accidents is envisaged as there will be no major storage of hazardous substances.
8.2	From any other causes	No	--

8.3	Could the project be affected by natural disasters causing environmental damage (e.g. floods, earthquakes, landslides, cloudburst etc)?	No	The proposed project sits in a hillock area, hence, there is no possibility of site get affected by floods, cloudbursts etc
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**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**

S. 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 facilities, ancillary development or development stimulated by the project which could have impact on the environment e.g.:</p> <ul style="list-style-type: none"> <li>Supporting infrastructure (roads, power supply, waste or waste water treatment, etc.)</li> <li>housing development</li> <li>extractive industries</li> <li>supply industries</li> <li>other</li> </ul>	<p>Yes</p> <p>No</p> <p>No</p> <p>No</p> <p>No</p>	<p>Supporting and ancillary development will take place.</p> <p>No major developments envisaged.</p> <p>Not envisaged</p> <p>Not envisaged</p> <p>Not envisaged</p>
9.2	Lead to after-use of the site, which could have an impact on the environment	No	Not envisaged
9.3	Set a precedent for later developments	Yes	Ancillary industries will be developed as a consequence.
9.4	Have cumulative effects due to proximity to other existing or planned projects with similar effects	No	--

### (III) Environmental Sensitivity

S.No.	Areas	Name/ Identity	Aerial distance (within 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	No	No protected areas exist in 10-km radius area
2	Areas which are important or sensitive for ecological reasons - Wetlands, watercourses or other water bodies, coastal zone, biospheres, mountains, forests	No	--
3	Areas used by protected, important or sensitive species of flora or fauna for breeding, nesting, foraging, resting, over wintering, migration	No	--
4	Inland, coastal, marine or underground waters	No	--
5	State, National boundaries	No	--
6	Routes or facilities used by the public for access to recreation or other tourist, pilgrim areas	No	
7	Defence installations	No	--
8	Densely populated or built-up area	Yes	Thumukunta is the nearest village located at a distance of 2.5 km from ML area
9	Areas occupied by sensitive man-made land uses ( <i>hospitals, schools, places of worship, community facilities</i> )	Yes	Hospitals & Schools and small temples are existing within 10 km radial distance from the proposed mine area
10	Areas containing important, high quality or scarce resources ( <i>ground water resources, surface resources, forestry, agriculture, fisheries, tourism, minerals</i> )	No	--
11	Areas already subjected to pollution or environmental damage. ( <i>those where existing legal environmental standards are exceeded</i> )	No	--
12	Areas susceptible to natural hazard which could cause the project to present environmental problems ( <i>earthquakes, subsidence, landslides, erosion, flooding or extreme or adverse climatic conditions</i> )	No	The area is not known for these natural hazards

#### **(IV).Proposed Terms of Reference for EIA studies:**

##### **1.1 Introduction**

**M/S. RAYALASEEMA QUARTZ PVT.LTD. – Mine Owner** of the 149 Ha. of Quartz Mine proposes to produce about 30,42,725 TPA of Quartz at S. No 01 of Thumukunta Village, Galiveedu Mandal, Y.S.R. District, Andhra Pradesh for which Environmental Impact Assessment studies are proposed.

The EIA study includes determination of baseline conditions within 10-km radius study area from the boundary of the mining lease, assessment of the Impacts on the environment due to the proposed mining project and making recommendations on the preventive measures to be taken to minimize the impact on the environment to acceptable levels. A suitable post-study monitoring program will also be outlined. Preparation of Environment management plan will also be done.

#### **The Environmental Impact Assessment Study will consists of:**

**1) Baseline Data Generation:** Assessment of the existing quality of the environment within the 10 km radius of the mine area, which includes ambient air, meteorology, surface and ground water, surface and subsurface soil, noise, aquatic and terrestrial life, human interface and socio economic as per the MoEF guidelines for Environmental Impact Assessment study.

- i) Ambient Air Quality:** Ambient Air Quality will be monitored 24 hours per day for PM<sub>2.5</sub>, PM<sub>10</sub>, SO<sub>2</sub>, & NO<sub>x</sub> at 8 stations within 10 km radius of the Mine once in twice per a week for 3 months i.e. March 2018- May 2018 (Summer season).
- ii) Meteorology:** Micro meteorological data (wind speed and direction dry and wet bulb temperature and humidity) will be recorded at one weather station on the project site during the once in twice per a week for March 2018- May 2018 (Summer season).

**Water: Surface and ground water bodies:** Representative samples will be drawn from the surface and ground water bodies at 8 stations within 10 km radius of the project site and analyzed for their physicochemical characteristics, bacteriological and biological parameters as per IS 2490/ IS 10500 specifications.

- iii) **Soil Analysis:** Surface and sub-surface soil samples will be drawn from 8 stations within 10 km radius of the Mine site and analyzed for physico-chemical characteristics and micronutrients.
- iv) **Ambient Noise Levels:** Day and night noise levels will be monitored at 8 stations within 10 km radius of the Mine site.
- v) **Over Burden and Waste Management:** The over burden and waste management will be situated and comprehensive measures will be suggested.
- vi) **Socio – Economic:** The project site will be surveyed by household survey for socio-economic aspects like demography, literacy, education and employment, public health and safety etc., within the 10 km radius of the proposed Mine.

2) The baseline data for various environmental attributes as listed above will be generated within the 10 km radius of the Mine area as per the MoEF guidelines to assess the baseline environmental status of the area.

3) Besides, the geological study of the mine and proposed pollution control system will be studied to evaluate its adequacy to comply with various statutory norms. The impacts due to the proposed mining activity will be super imposed on the surrounding environment to predict and evaluate the impacts. Prediction of impacts will be evaluated by using ISCST3 modeling.

4) The data from the secondary sources such as census dept., agricultural dept., industries dept., irrigation, mines and geology dept., town and country planning dept. etc. will be collected to estimate the socio economic status of the study area.

5) On the basis of the baseline environment data collected for the study area and the information collected from the other sources with respect to mine activity, the significant beneficial and adverse impacts of the environment will be identified and estimated.

## **6. Environment Management Plan**

A EIA Report based on one full season field data generation will be prepared for the purpose of getting Environmental clearance from MOEF, New Delhi.

The Environment Management Plan (EMP) will include all the mitigation measures proposed under each significant environmental attribute. Further, a suitable greenbelt development plan for the project site will be include in the EMP report.

## **7. Post Study Monitoring Plan**

The Post Project Monitoring (PPM) plan will be prepared considering the following:

- The proposed pollution control measures on air, wastewater and solid waste (hazardous/non-hazardous) disposal;
- Waste minimization management, waste reuse and resource recovery;
- The monitoring requirements for ensuring the statutory as well as process data is collected; and
- The organizational/institutional set-up required for effective environment management plan implementation and post-project monitoring will be suggested also with the budgetary requirements.

“I hereby given undertaking that the data and 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 given, if any to the project will be revoked at our risk and cost.



Date: 18-08-2017  
Place: Bangalore

**Signature of the applicant with  
Name and Full Address  
(Project Proponent /Authorised Signatory)  
Sri. K. Nageswara Rao  
Mg. Director  
M/s. Rayalaseema Quartz Pvt Ltd,**

## **DECLARATION**

- a) We, **M/s Rayalaseema Quartz Pvt.Ltd** Mine Owners of 149 Ha. of Quartz Mine located in Sy. No: 01 of Thumukunta Village, Galiveedu Mandal, Y.S.R. District, Andhra Pradesh hereby declare that, our organization does not have conflict of interest with the Chairmen and members of Expert Appraisal Committee (EAC), Ministry of Environment & Forest ( MoEF) , Government of India.
- b) We hereby declare that, T. MURALI KRISHNA, GLOBAL ENVIRO LABS are authorized to submit the application and to do all necessary correspondence for obtaining environmental clearance from Ministry of Environment & Forest (MoEF), New Delhi, India and to attend the meeting (s) of Expert Appraisal Committee (EAC), MoEF, New Delhi to present our case and to clarify the points raised by the Members of EAC, MoEF, New Delhi.
- c) We hereby declare that M/s. Global Enviro Labs, 2-2-1075/14/A/1, Tilaknagar 'X' Roads, Baghamberpet, Hyderabad is/are authorized to assist all matters relating to the environmental matters.
- d) We hereby declare that the information furnished above is true to best of my/our knowledge and I/we shall hold personal liability for any deliberate misrepresentation and or concealment of factual information. If the information furnished is found to be false, the EC issued to our organization can be withdrawn and I/we are liable for action as per rules applicable.



Date: 18-08-2017  
Place: Bangalore

**Signature of the applicant with  
Name and Full Address  
(Project Proponent /Authorised Signatory)  
Sri. K. Nageswara Rao**

Mg. Director  
M/s. Rayalaseema Quartz Pvt Ltd,  
1012, High point 1, Palace Road,  
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