

**MINUTES OF THE 120th MEETING OF SEAC KERALA HELD DURING 24-26,
MARCH, 2021 AT THE CONFERENCE HALL, STATE ENVIRONMENT IMPACT
ASSESSMENT AUTHORITY, THIRUVANANTHAPURAM**

Parivesh Files- Part 4

CONSIDERATION/RECONSIDERATION OF ENVIRONMENTAL CLEARANCE

1. SIA/KL/MIN/129726/2019 , 1695/EC2/2020/SEIAA

**Environmental Clearance for Building Stone Quarry of Mr. Abdul Rahoof P.P,
over an extent of 0.8209Ha.At Survey No. (28/3) in Parappa Village, Vellarikund
Taluk, Kasargod District, Kerala**

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. DSR
- g. Tree cutting details and Greenbelt plan
- h. Hazard zonation map
- i. 500m Landuse & Landcover map

2. SIA/KL/MIN/131683/2019 , 1813/EC3/2020/SEIAA

**Environmental clearance for Granite Building Stone Quarry of Mr. N.A. Thomas
for an extent of 0.9668Ha, Survey no 372/1A/3/8, 372/1A/4/9 & 372/1A/4/9 in
Kottappady Village, Kothamangalam Taluk, Ernakulam - District, Kerala**

Decision: The Committee observed that the CER proposals provided in the present application are that applicable to a place other than the proposed site/village. So, it is found that CER proposals have been prepared in a very callous manner. The EDS submitted have many short comings. Therefore, the Committee directed the proponent to submit an explanation in this regard.

3. SIA/KL/MIN/133893/2019 , 1788/E2/2020/SEIAA

Environment Clearance for mining of ‘Granite Building Stone Quarry of M/s. Pulpally Stone Crushers’ over an extent of 0.7905 Ha.(1.9533 Acres) at Re-Sy. Nos. 399/1, 399/15 & 399/18, Padichira Village, Sulthan Bathery Taluk, Wayanad District, Kerala by Shri.Binoj K Baby

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. DSR
- g. Tree cutting details & Green belt plan with species specification.
- h. 500m Land use and Land cover map
- i. ESA details

4. SIA/KL/MIN/136876/2020 , 1687/EC3/2020/SEIAA

Granite Building Stone Quarry of Shri. Shine Mathew “Granite Building Stone Quarry of Shri. Shine Mathew” over an extent of 1.0336 Ha.(2.5540 Acres) in Block No. 13, Re-Sy. No. 541/2, Purappuzha Village, Thodupuzha Taluk, Idukki District, Kerala State, India.

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites,

canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.

- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. Tree cutting & Green belt details with species specification
- g. 500m Land use and Land cover map
- h. Pre- feasibility Report
- i. ESA details

5. SIA/KL/MIN/138256/2020 , 1702/EC4/2020/SEIAA

Granite Building Stone quarry of Sri Muhammed.K.K at Re.Sy.No188/2 in Kodyathur Village, Kozhikode Taluk, Kozhikode District, Kerala for total mine lease area of 0.9199 Ha

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. Revised project cost
- g. Tree cutting details and Greenbelt plan with species details
- h. DSR

6. SIA/KL/MIN/141476/2020 , 1660/EC6/2020/SEIAA

Application for Environmental Clearance for the building stone quarry project in Survey No. 104/1 of Kuruva village, Perinthalmanna Taluk, Malappuram District, Kerala for an area of 0.2958 Ha by Shri.Siddique Aparambil

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated

20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.

- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. Revised project cost
- g. 500m Land use and Land cover map

7. SIA/KL/MIN/148582/2020 , 1690/EC4/2020/SEIAA

Environmental Clearance for the Proposed Laterite Building Stone Quarry of Mr. Gopi at Re-Sy. No- 33/1 of Naduvannur Village, Koyilandy Taluk, Kozhikode District of Kerala for an extent of 0.2429 Ha

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. 500m Land use and Landover map
- g. Lithological section indicating the Laterite profile of the.

8. SIA/KL/MIN/148624/2020 , 1701/EC4/2020/SEIAA

Environmental Clearance for the Proposed Granite (Building Stone) Quarry in Sy. No. 22/2A, 23 of Puthur Village, Thalassery Taluk of Kannur District., Kerala for an extent of 0.6464 Ha

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Detailed water level measurement data of nearby open wells with geo coordinates
- f. Recent cluster certificate
- g. Tree cutting details and Greenbelt plan with species details
- h. Clarification on the contradiction of details given in Form 2& Form 1M
- i. 500m Land use & Land cover map

9. SIA/KL/MIN/160178/2020 , 1798/EC6/2020/SEIAA

Application for Environmental Clearance for the Granite building stone quarry project in Re Survey No. 365/1-7, 365/1-4, 365/1-5, 365/1-3, 365/3, 365/1-2, 365/2 of Kavanur village , Ernad Taluk, Malappuram District, Kerala for an area of 1.7830 Ha by Shri. Kodakkodan Muhammed of M/S Chandrika Granites

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. 500m Land use & Land cover map

10. SIA/KL/MIN/169050/2020 , 1785/EC3/2020/SEIAA

Environmental Clearance for Ordinary Earth Mining Project of Mrs. Anu J

Kadavan, over an extent of 0.5685 Ha in Re Sy No-406/2-3-2 of Vazhakulam Village, Kunnathunad Taluk, Ernakulam District, Kerala

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Quantity should be specified in demand letter
- b. Recent demand letter from the end user.

11. SIA/KL/MIN/170229/2020 , 1795/EC1/2020/SEIAA

Environmental Clearance for the Proposed Granite (Building Stone) Quarry in Block No: 33, Re-Survey Nos: 369/1/2, 368/4/1, 368/3 in OngallurII Village, Pattambi Taluk, Palakkad District, Kerala by Sri. Abdul Gafoor

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. Form1M
- g. OB dumping site
- h. Drainage map
- i. Proof of the application submitted for the permission from the National Board for Wildlife.

12. SIA/KL/MIN/174851/2020 , 1800/EC6/2020/SEIAA

Application for Environmental Clearance for the Laterite building stone quarry project in ReSurvey No. 477/1-2 of Vazhakkad village, Kondotty taluk, Malappuram district, Kerala for an area of 0.7649 Ha by Mr.Abu Thahir P.

Decision: The Committee scrutinized the proposal submitted by the proponent. The Committee decided to invite the proponent for presentation in which the following documents should be included in the presentation slides and the same may be uploaded in the PARIVESH portal after the presentation:

- a. Revised EMP incorporating the specific CER activities in physical terms to be undertaken by the proponent in consultation with the stakeholders as stipulated in the OM No.22- 65/2017-IA.III dated 30/09/2020 and OM No. 22-65/2017-IA.III dated 20/10/2020 of the MoEF&CC, GOI instead of allocation of funds under CER. The CER activities incorporated in the EMP should be undertaken during the first two years of validity period of the EC so as to ensure that the maintenance of the interventions undertaken can be done by the proponent during the remaining validity period of the EC.
- b. Revised biodiversity assessment with quantification separately for the core and buffer areas.
- c. A Recent survey map showing distance to residential/public buildings, inhabited sites, canals, roads, electric lines, mobile towers, religious places etc., within 200 m. radius of the lease boundary certified by the Village Officer.
- d. Biodiversity summary in tabular form
- e. Water level data of nearby open wells with geo coordinates
- f. Detailed drainage plan and map depicting it
Lithological section indicating the Laterite profile.

Dr.C.Bhaskaran,
Chairman, SEAC

S. Chandrashekar, IAS
Secretary, SEAC