

**Proceedings of Online Pending files , SEIAA Meeting at 11 :00. AM at
Room No. 709, 7th Floor, Gate IV, M.S Building, Bangalore-560001.**

1. Proposed Residential Apartment at Sy. No. 86/1A, Khata No. 827, Hoodi Village, K. R. Puram Hobli, Bengaluru East Taluk, Bengaluru of M/s. Vaishno Builders, No. 86/1A, Anoop Reddy Layout, Next to Hoodi Railway Station, Hoodi, Bengaluru (SEIAA 15 CON 2017)

This proposal was considered by SEIAA during 132nd Meeting.

This is a proposal seeking Environmental clearance for proposed residential apartment of 204 units with S+G+3UF, on a total Plot area of 12494.56 Sq.mts and with total Built up area of 27,940.61 Sq.mts. Total water requirement is 138 KLD.

The subject was discussed in the SEAC meeting held on 27th February 2017. The Committee has recommended to SEIAA for issue of Environmental Clearance.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- (1) Revised quantification of MSW as per standards and its management plan.
- (2) Revised parking calculations based on the requirement as per MoEF, BHK and BBMP norms providing for the maximum of the above requirements and consequential parking plan.
- (3) Specific source of treated water for the construction with an undertaking/MoU with the prospective supplier of such treated water and with water quality analysis report to establish that such treated water is fit for construction purpose.
- (4) Specific social commitment plan with activity, budget and time frame as part of corporate / entrepreneur social responsibility in accordance with O.M. No.J-11013/25/2014-IA.I dated 11th August, 2014.

2. Proposed Building Stone Quarry Project at Sy.No.25 of Bennahalli Village, Ramangara Taluk, Ramanagara District Karnataka (Q.L.No.746) an area of 3-00 Acres by Sri G. Ramaiah (SEIAA 97 MIN 2020)

The proponent was invited for the 246th meeting held on 30-06-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

3. Proposed Building Stone Quarry Project at Sy.No.25 of Bennahalli Village, Ramanagar Taluk & District Karnataka (Q.L.No.B.S.747) an area of 3-00 Acres by Sri P. Mahadeva Rao (SEIAA 99 MIN 2020)

The proponent was invited for the 246th meeting held on 30-06-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

4. Proposed Building Stone Quarry Project at Sy.No.73/1A/1(P) of Dhupadal Village Gokak Taluk, Belagavi District Karnataka an area of 1-00 Acre by Sri Girish Ningappa Golashetty (SEIAA 113 MIN 2020)

This proposal was considered by SEIAA during 189th Meeting.

Sri Girish Ningappa Golashetty have applied for Environmental clearance from SEIAA for proposed Building Stone Quarry Project in 1-00 Acres, Government land at Sy.No.73/1A/1(P) of Dhupadal Village Gokak Taluk, Belagavi District.

The subject was discussed in the SEAC meeting held on 10th July 2020. The Committee noted that this is a fresh lease involving building stone mining in Govt land. The proponent has stated that he has obtained NOCs from Forest, Revenue Dept. The lease has been notified on 17-05-2019 by DMG. As seen from the quarry plan there is a level difference of 2 meters within the mining area and taking this factor into consideration, the committee opined that 35% of the proved quantity of 47500 cum or 124925 tons can be mined safely and scientifically to a quarry pit depth of 6 meters for a plan period of five years and which will be the life of the mine.

As per the extended cluster sketch approved by DMG there are 14 leases including this lease within the 500 meter radius from this lease & out of which 10 leases were either granted prior to 09.09.2013 or ECs were issued prior to 15.01.2016. Based on this the proponent claimed exemption from cluster effect for these leases and the total area of other 4 leases is 5-20 Acres, which being less than the threshold limit of 5 hectares, the committee decided to categorize this proposal

under B2 category as per the EIA Notification 2006 and proceeded with the appraisal accordingly.

The proponent has also stated that his project is at a distance of 1.85KM from Ghataprabha bird sanctuary and outside the ESZ boundary. He has also stated that he will submit the NOC from wildlife authorities at the time of issue of EC. As far as approach road is concerned, the proponent has stated that, there is an existing cart track road of length 550 meters connecting lease area to all weather black topped road. The committee after discussion decided to recommend the proposal to SEIAA with the following condition that, if the project is located within 10 KMs from the National Parks/Sanctuaries/Biospheres/Migratory corridor of Wildlife animals the project proponent shall submit the map duly authenticated by Chief Wild Life Warden showing these features vis-a-vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon to the authority.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to issue Environmental Clearance for extraction of 35% of the building stone proposed to be extracted as per approved quarry plan, subject to submission of the following information:-

- 1) Distance of the proposed project site from the boundary of nearest National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal and if it is located within 10 Km of the said National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal then a map duly authenticated by the Chief Wildlife Warden showing the boundary from such National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal vis a vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon.
- 2) An action plan with activities proposed under CER in accordance with O.M F. No.22-65/2017-IA.III dated 1st May 2018 issued by MoEF&CC, Government of India, allocation of funds against each of the activities and the time frame within which such activities will be completed. The funds so earmarked shall be in accordance with para 6 (II) and the activities shall be in accordance with para 6 (V) of the said O.M.

5. Proposed Ordinary Sand Quarry Project at Sy.Nos.82/1 & 82/2 of Kalas Village, Badami Taluk, Bagalkot District Karnataka an area of 5-26 Acres by Sri Mahantesh Biradar (SEIAA 107 MIN 2020)

The proponent was invited for the 247th meeting held on 09-07-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

6. Proposed Ordinary Sand Quarry" In Patta Land At Sy. No. 60/1 & 66/2 Of Bhagodi Village, Chittapur Taluk, Kalaburagi District Karnataka Over An Extent Of 9-10 Acres, (3.743 Hectares) by SRI. SRIMANTH JAGADEVAPPA INDI (SEIAA 115 MIN 2020)

The proponent was invited for the 247th meeting held on 10-07-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to the proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

7. Proposed Building Stone Quarry Project at Sy.No.600/2 of Noolvi Village, Hubballi Taluk, Dharwad District Karnataka an area of 1-00 Acre by Sri S.S. Veeranagoudar (SEIAA 135 MIN 2020)

The proponent was invited for the 247th meeting held on 10-07-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

8. Proposed Synthetic Organic Chemicals Project at Plot No.s.64B & 65C of KIADB Industrial Area, Tubinakere Village, Mandya Taluk & District by M/s Asian Polymers (SEIAA 29 IND (VIOL) 2018)

This proposal was considered by SEIAA during 189th Meeting.

M/s Asian Polymers have applied for Environmental clearance from SEIAA for Establishment of Proposed Synthetic Organic Chemicals Project at Plot No.s.64B & 65C of KIADB Industrial Area, Tubinakere Village, Mandya Taluk & District.

The SEAC during the meeting held on 2.6.2018. The Committee noted that M/s. Asian Polymers is an existing unit located in KIADB Industrial area, Tubinakere, Mandya Engaged in the manufacture of synthetic resins used in ply wood industry, brake lining, grinding wheel and clutch lining etc., The present proposal is for expansion. Since the industry was operating without the valid EC, it comes under violation category. The committee decided to recommend the proposal to SEIAA for issue of Standard TORs and following additional TORs to conduct the

EIA studies in accordance with the EIA Notification 2006 and relevant guidelines alongwith public hearing.

The Authority during the meeting held on 26.6.2018 decided to issue ToR as recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006. Accordingly the ToR was issued vide letter dated 05.07.2018. The proponent have submitted the EIA report vide letter on 25.04.2020.

The proposal was placed before the Committee for EIA appraisal during the meeting held on 9.7.2020. The Committee noted that as per the records the concerns expressed by public during public hearing are mainly about the improvement of greenery. For this, while concluding public hearing, the Deputy Commissioner has recorded in the proceedings that the proponent has to plant one lakh trees and to create smart class rooms, for this the project proponent has stated during appraisal, that these are very stiff conditions and stated that he will make out a request to Deputy Commissioner to ease these conditions. Otherwise the project proponent has to incur nearly 5-6 crores expenditure to implement these conditions, that too expansion cost of this project being 1.00 cores. The committee felt that the proponent bound to implement all the conditions imposed by DC during public hearing.

At the outset this project has been categorized under violation category in view of the fact that he has run the unit on the strength of CFE & CFO and without obtaining EC. As far as quantification of damages is concerned, he depended on ambient air quality, stating that all parameters are within the permissible limits, but however he calculated the damages for emissions based on the Kyoto Protocol, converting all emissions to the standard carbon equivalent and which works out to 4.86 lakhs.

As far as balance sheet of the company is concerned, it is noticed that the proponent is earning a profit of on an average 50 to 60 lakh/annum for the last 8 years i.e. from 2011 to 2018. Based on this the committee after discussion and deliberation felt that Rs.20.00 lakhs towards the remediation charges can be levied on the proponent and based on this the committee decided to recommend the proposal to SEIAA for delisting the same from violation category and issue of EC for expansion.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of an action plan with activities proposed under CER in accordance with O.M F. No.22-65/2017-IA.III dated 1st May 2018 issued by MoEF&CC, Government of India, allocation of funds against each of the activities and the time frame within which such activities will be completed. The funds so earmarked shall be in accordance with para 6 (II) and the activities shall be in accordance with para 6 (V) of the said O.M.

9. Proposed Expansion of Bulk Drugs, Intermediates Products Manufacturing Unit Project at Plot No.73D, KIADB, Kolhar Industrial Area, Kolhar & Nizampur Village, Bidar Taluk & Bidar District by M/s. Sri Lakshmi Chemicals (SEIAA 27 IND (VIOL) 2018)

This proposal was considered by SEIAA during 191st Meeting.

M/s. Sri Lakshmi Chemicals, have applied for Environmental clearance from SEIAA for their proposed expansion of bulk drug and intermediates products manufacturing on total land area of 5056 Sqm. The total project cost is Rs. 3.75 crores.

The Authority during the meeting held on 7th May 2016 perused the details and opined that this industry is not only polluting the environment but also has violated the provisions of the E (P) Act. The Authority authorized the Member Secretary to examine each case on the basis of merit and gravity of the case. The Authority authorized the Member Secretary to issue direction under section 5 of EP act.

Accordingly, directions were issued to the proponent vide letter No. SEIAA 4 Misc 2016 dated 13.06.2016 to suspend all the production process and other related activity within industrial premises with immediate effect and to take measures required to contain the hazardous chemicals/wastes to prevent them from entering to environment.

The proponent had also submitted application seeking Environmental Clearance to this Authority on 06.08.2016 and the same was considered in the Authority File No. SEIAA 37 IND 2016. The subject was discussed in the SEAC meeting held on 22nd September 2016. The committee had noted that the industry has started on March 2010. The proponent is having the CFE and CFO which is valid up to 30.06.2017 and manufacturing the product 5-Cyanophthalide without obtaining the Environmental Clearance. In this regard the committee decided to report the violation to the Authority to take credible action. The committee also decided to recommend the proposal to SEIAA for issue of Standard ToRs along with additional ToRs to conduct the EIA studies in accordance with the EIA Notification 2006 and relevant guidelines.

Accordingly, ToRs has been issued on 18.11.2016.

In the meantime, the Ministry of Environment, Forest and Climate Change issued the Notification No. S.O. 804 (E) dated 14th March 2017 according to which all violation cases were to be considered by MoEF&CC, Government of India.

The Authority during the meeting held on 26/27.04.2017 perused the details and opined that it is a case of violation and therefore require Environmental Clearance from MoEF&CC, Government of India as per the above mentioned Notification. The Authority therefore decided to close the file with an endorsement to the proponent in this regard.

Accordingly the concerned file was closed and the proponent was advised to approach MoEF&CC vide letter dated 28.04.2018.

The proponent made an application before MoEF&CC, Government of India on 09.09.2017 and the said application was dealt as proposal No. IA/KA/IND2/68004/2017. Subsequently, upon issue of Notification No. S.O. 1030(E) dated 8th March 2018, the Ministry transferred the said proposal to SEIAA, Karnataka on 3rd April 2018.

The proponent also made a separate application for Environmental Clearance before SEIAA on 12th April 2018.

The subject was discussed in the SEAC meeting held on 02.06.2018. The Committee noted that M/s. Sri Lakshmi Chemicals is an existing industry and engaged in manufacture of bulk drugs & intermediates products manufacture. The present proposal is for expansion. Since the industry was operating without E.C, it comes under violation category. The proponent has requested the committee to permit him to adopt the baseline studies made during Dec 2016 to Feb 2017 for the same project under the pretext that the baseline studies done for the same project holds good for three years for which the committee has accepted. The committee decided to recommend the proposal to SEIAA for issue of Standard ToRs along with additional ToRs to conduct the EIA studies in accordance with the EIA Notification 2006 and relevant guidelines alongwith public hearing.

The Authority during the meeting held on 26.6.2018 perused the proposal and took note of the recommendation of SEAC.

In view of the above facts and circumstances, the Authority opined that it is a case of violation and therefore made the following decisions:

1. To issue ToR for conducting the Environment Impact Assessment study with public consultation following the procedure laid down in the Notification No. S.O. 804 (E) dated 14th March 2017, Notification No S.O.1030 (E) dated 8th March 2018, orders dated 13.10.2017 & 14th March, 2018 of Hon'ble High Court of Judicature at Madras in WMP Nos.3361 & 3362 of 2018, & WMP No.3721 of 2018 in WP No.11189 of 2017 and Office Memorandum F. No. Z-11013/22/2017-IA.II (M) dated 15th March 2018 and 16th March 2018 covering all the aspects of assessment of ecological damage, remediation plan and natural and community resource augmentation plan including the estimation of amount required for remediation plan and Natural and Community Resource Augmentation Plan. The ToR should carry an additional condition with regard to the proponent being party to ensure compliance on the issues covered in the direction issued to the Karnataka State Pollution Control Board under section 18(1)(b) of the Water (Prevention and Control of Pollution) Act, 1974 for assessment of the environmental damages caused and undertaking remediation measures.
2. The Authority also decided to initiate action for the violation and file a complaint before the jurisdictional court under section 19 of the Environment (Protection) Act, 1986 as the direction has been already been issued vide letter dated 13.6.2016 under section 5 of Environment (Protection) Act, 1986.

Accordingly TORs were issued on 05-07-2018.

Proponent vide letter dated 31.10.2018 requested to withdraw the directions issued under Section 5 of the Environmental (Protection) Act, 1986 and to permit them to undertake production activity.

The Authority perused the request made by the proponent during the meeting held on 15th November 2018 and 7th December 2018. The Authority taking consideration of request as well as public interest, in-principle decided to withdraw the direction issued under section 5 of Environment (Protection) Act, 1986. Further the Authority decided to obtain the report from KSPCB as to whether the industry has adequate facilities including effluent treatment plant.

The proponent has submitted the EIA report on 14-05-2020 and the same was placed before the committee for EIA appraisal during the meeting held on 27-08-2020. The Committee noted that this is a proposal involving violation as well as expansion, the violation is mainly due to operating the unit without valid EC. The expansion involves increasing the production capacity from 36TPA to 336TPA. During appraisal it is observed that the toluene is proposed as one of the solvent and when the committee pointed out toxicity of this solvent the proponent has agreed to go for alternatives to toluene.

As far as calculation of environmental damages are concerned the proponent has stated that all the parameters such as ambient air, water & soil are within the allowable limits, though he is claimed no damages have been accrued due to him, he has agreed to workout the damages remediation cost based on the Kyoto norms. Also as per the balance sheet of the company is concerned the proponent has stated that he is hardly making 10lakhs profit/annum. Taking all these into consideration the proponent agreed to earmark Rs. 5.00 lakhs cost towards remediation cost, for which the committee agreed. As far as CER is concerned the proponent has stated that he has earmarked Rs 5.6lakhs and the same will be contributed to CM care fund.

The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance with a condition that the proponent to adhere to the conditions stipulated for the CPAs/SPAs as per the MoEF (GOI) Office Memorandum dated 30.12.2019.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information/documents:

- a) Bank guarantee for an amount of Rs.5.00 Lakhs with the Karnataka State Pollution Control Board, Bengaluru along with details of remediation plan and Natural and Community Resource Augmentation Plan and the time frame for execution of the same.
- b) An undertaking to bear the cost of remediation that would be imposed by the Karnataka State Pollution Control Board pursuant to the submission of final report by NEERI, Nagpur in terms of

direction issued by the Karnataka State Government vide direction bearing No. FEE 55 EPC 2016, dated 29.07.2016.

- c) An action plan with activities proposed under CER in accordance with O.M F. No.22-65/2017-IA.III dated 1st May 2018 issued by MoEF&CC, Government of India, allocation of funds against each of the activities and the time frame within which such activities will be completed. The funds so earmarked shall be in accordance with para 6 (II) and the activities shall be in accordance with para 6 (V) of the said O.M.

The Authority also decided to file a complaint against the project proponent before jurisdictional court of law for the alleged violation under section 19 of the Environment (Protection) Act 1986. The Authority also decided to authorize Shri H.K.Vasanth, Advocate and Shri Ravikumar J.K., Scientific Officer, Department of Forest, Ecology and Environment for filing the complaint.

The Authority also decided that this Environmental Clearance is subject to following additional conditions:

1. The mechanism proposed in the O.M. F. No. 22-23/ 2018-IA.III (Pt), Dated: 31st October, 2019 and impose additional conditions included in the mechanism.
2. The Environmental Clearance will be subject to the final outcome of O.A. No. 34/2019 (SZ) of Hon'ble National Green Tribunal, Chennai.

10. Proposed Multi Colour Granites Quarry Project at Part of Sy.Nos.67 of Kebbehalli Village, Kanakapura Taluk, Ramanagara District Karnataka an area of 3-00 Acres by M/s. Amba Granites (P) Ltd. (SEIAA 198 MIN 2020)

This proposal was considered by SEIAA during 190th Meeting.

M/s. Amba Granites (P) Ltd have applied for Environmental clearance from SEIAA for quarrying of Multi Colour Granites Quarry Project at Part of Sy.Nos.67 of Kebbehalli Village, Kanakapura Taluk, Ramanagara District Karnataka an area of 3-00 Acres.

The subject was discussed in the SEAC meeting held on 7th August 2020. The Committee noted that this is an old proposal involving ornamental stone mining in Govt. land. The proponent has stated that he has obtained NOCs from Forest. The lease deed has been executed on 20-08-2002 and he has carried out mining from 2001-02 to 2011-12 and further no mining activity has been carried out since then till date and the same has been reflected in the audit report prepared by DMG.

As seen from the quarry plan there is a level difference of 24 meters and taking this into consideration and also the fact that he has already mined gross quantity of 2000cum, the committee felt that the proposed proved gross quantity of

149668cum can be mined safely and scientifically within the lease period to a depth of 15meters including undisturbed area for a period of 22 years, which will be the life of the quarry. The proponent has stated that the recovery is 45% in the form of commercial blocks and Khandas i.e., 67500cum and balance 55% will be waste in the form of building stone. As far as handling of waste is concerned the proponent has stated that it will be converted to building stone with the permission from concerned authorities.

The proponent claimed exemption from cluster effect for other this in view of the fact that this lease granted prior to 9.9.2013. Hence the committee decided to categorize this proposal under B2 category as per EIA Notification 2006 and proceeded with the appraisal accordingly. As far as approach road is concerned the proponent has stated that there is an existing cart track road to a length 350 connecting the lease area to all weather black topped road. As far as CER is concerned the proponent has stated that he has earmarked Rs. 15.0 Lakhs and the same will be contributed to CM cares fund. The committee after discussion decided to recommend the proposal to SEIAA with a condition that, if the project is located within 10 KMs from the National Parks/ Sanctuaries/Biospheres/Migratory corridor of Wildlife animals the project proponent shall submit the map duly authenticated by Chief Wild Life Warden showing these features vis-a-vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon to the authority.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to issue Environmental Clearance for extraction of the Multi Colour granite as per approved quarry plan, subject to submission of the following information:-

- 1) Distance of the proposed project site from the boundary of nearest National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal and if it is located within 10 Km of the said National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal then a map duly authenticated by the Chief Wildlife Warden showing the boundary from such National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal vis a vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon.
- 2) An action plan with activities proposed under CER in accordance with O.M F. No.22-65/2017-IA.III dated 1st May 2018 issued by MoEF&CC, Government of India, allocation of funds against each of the activities and the time frame within which such activities will be completed. The funds so earmarked shall be in accordance with para 6 (II) and the activities shall be in accordance with para 6 (V) of the said O.M.

11. Proposed Oncology, Trauma Care & Teaching Hospital Project at Sy.Nos.54, 55, 57A, 58A1, 58A2A, 58A2B, 59, 60, 61, 62, 63, 64 of Baad-1, M.G.Road, Baada

**Hobli, Karwar, Uttarakannada District by Karwar Institute of Medical Sciences
(SEIAA 100 CON 2020)**

This proposal was considered by SEIAA during 191st Meeting.

Karwar Institute of Medical Sciences have proposed for construction of Oncology, Trauma Care & Teaching Hospital Project on a plot area of 36986 Sqm. The total built up area is 24365.6 Sqm. The proposed project consists of Hospital Building with 450 beds with building configuration of GF+4UF+Terrace having a building height of 20.9m. Total parking space proposed is for _No's of Cars. Total water consumption is 300 KLD (Fresh water + Recycled water). The total wastewater discharge is 270 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 270 KLD. The project cost is Rs.100.00 Crores.

The subject was discussed in the SEAC meeting held on 17th August 2020. The Committee noted from the village survey map that there are no water bodies either in the form of natural nala or water body which attracts buffer zone as per norms.

The PP has stated that the land available for both college and Hospital purpose is 68320 Sqm. But as per records there is no separate identity either in the form of Khatha or in the form of CMC property number for the two pieces of land wherein Hospital, College & other buildings proposed separately.

Hence this appraisal is pertaining to the Hospital buildings concerned, these amounts to bifurcation of the property without lack of revenue records, for which the proponent has stated that he will incorporate all the structures proposed to be taken up & submit the comprehensive concept plan. This being medical college and hospital proposal, the proponent has stated that he will collect the effluent separately for OTs, labour wards, labs etc. & pre-treat it with disinfection before taking this to common STP.

As far as the rain water harvesting is concerned the proponent has stated that he has proposed to build 167cum water storage tank to store the rain water collected from terrace area. The committee after discussion and deliberation decided to recommend the proposal for issue of EC with a condition that the proponent to submit the comprehensive concept plan to SEIAA.

The committee also imposed the following conditions.

- 1) CNG Gen sets in place of DG sets may be put up if feasible.
- 2) Only registered labours should be employed.
- 3) 20% eco friendly materials to be used for construction.
- 4) The waste generated during the process of construction should be disposed in accordance with Construction & Demolition waste handling rules-2016.
- 5) E-waste generated should be separately collected and disposed off through authorized recyclers in accordance with the E-waste handling rules.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1) Comprehensive concept plan as sought by SEAC
- 2) Location of the project site duly marking on the Coastal Zone Management Plan map and submission of recommendation of State Coastal Zone management Authority, if applicable.

12. Proposed Building Stone Quarry Project at Sy.No.6 of Honnenahalli Kaval Village, Belur Taluk, Hassan District (3-00 Acres) (Q.L.No.514) by Sri B.N. Rajashekar (SEIAA 72 MIN 2020)

The Proponent and Environment Consultant invited for 246th meeting held on 30-06-2020 to provide clarification/additional information. The proponent and consultant remained absent without intimation.

As seen from the records this is an existing quarry being operated based on the EC issued earlier and certified EC compliance is not been furnished.

The committee after discussion and deliberation decided to defer the subject as it cannot proceed further with the appraisal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

13. Proposed Sand Block Project at Sy.No.173/1 of Balya Village, Puttur Taluk, Dakshina Kannada District an area of 5.06 Acres (2.047 Ha) by Sri S. Anand (SEIAA 257 MIN 2020)

This proposal was considered by SEIAA during 191st Meeting.

Sri S. Anand have applied for Environmental clearance from SEIAA for quarrying of Sand Block Project at Sy.No.173/1 of Balya Village, Puttur Taluk, Dakshina Kannada District an area of 5.06 Acres (2.047 Ha).

The subject was discussed in the SEAC meeting held on 26.08.2020. The Committee noted from the records the Balya Village finds mention as ESA in the Kasturi Rangan report, for which the proponent has stated that this proposal has undergone several levels of clearance including District Task Force & public auction, wherein all the concerned authorities have been approved the sand mining in this block.

He has also produced latest NOC given by Forest Department dated 14.08.2020, where in the concerned DCF as expressed no objection about the sand mining in this block, siting all these information, the proponent has insisted that the Kasturi Rangan report is still being in the draft stage & all the district level concerned

authorities having agreed to this proposal, he requested the committee not to insist about the Kasturi Rangan report which is in the draft stage.

This is a proposal involving sand mining in Gundya river bed. And the proponent has stated that his proposal has been got vetted by District Sand Monitoring Committee. The LOI for this lease has been issued on 22-01-2020 after E-tendering and this sand block allotted through public auction. It is observed that the width of the river in the lease area is 110 meter and buffer of 15meter width on left side and 46.7meter width on right side has been left. The top level of the sand block is 80meter and the dry weather flow of this river is 77.6meters, average depth of mining proposed is 1meter. The proponent has stated that he will take up mining in the entire block to a depth of 1meter and take up further mining in the subsequent years after full replenishment. Taking these factors into consideration the committee opined that the proposed quantity of 33712tons per annum can be mined safely and scientifically for a plan period of 5 years.

The proponent has also stated that his project does not fall within 10KM from any Wild Life Sanctuaries/National Parks. As far as approach road is concerned, the proponent has stated that, there is an existing cart track road to a length of 350 meters connecting lease area to all weather black topped road. As per the cluster sketch prepared by DMG there are no other leases within 500 meter radius from this lease area and the total area of this lease being less than the threshold limit of 5 Hectares, the committee decided to categorize this project under B2 category as per EIA Notification 2006 and proceeded with the appraisal accordingly. As far as CER is concerned the proponent has stated that he has earmarked Rs. 7.0 lakhs and the same will be contributed to CM Cares fund. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environment Clearance with a condition that the proponent to submit Forest NOC/Opinion with regard to undertake sand mining in this village, which is in Kasthuri Rangan report to the authority.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority noted that the MoEF, Govt. of India vide directions bearing F. No. 1-4/2012- RE (Pt.), dated 13.11.2013, under section 5 of Environment (Protection) Act, 1986, prohibited new and/or expansion projects of mining, quarrying and sand mining in the ESA identified and listed in the High Level Working Group under the chairmanship of Dr. Kasturi Rangan with effect from 17.04.2013.

The Authority further noted that Balya village within which the proposed project site is located is listed as ESA and finds place in the list annexed to the above mentioned direction issued by the Ministry of Environment and Forests, Government of India.

In view of the above observation the Authority opined that mining / quarrying of sand in the proposed project site is a prohibited activity and therefore the recommendation made by the State Expert Appraisal Committee runs contrary to the above directions issued by MoEF under section 5 of Environment (Protection)

Act, 1986. The Authority therefore decided to reject the Environmental Clearance for the proposed quarrying of river sand activity.

14. Proposed Expansion of Pharmaceutical Formulation and addition of Bulk Drugs and Intermediates Manufacturing Unit Project at Plot Nos.127, 128, 129B of KIADB Industrial Area, Bidar Taluk & District By M/s. Sreeven Pharma Pvt. Ltd. (SEIAA 56 IND 2020), [SIA/KA/IND2/167317/2020]

This proposal was considered by SEIAA during 194th Meeting.

It is a proposal seeking Environmental Clearance for Proposed Expansion of Pharmaceutical Formulation and addition of Bulk Drugs and Intermediates Manufacturing Unit Project at Plot Nos.127, 128, 129B of KIADB Industrial Area, Bidar Taluk & District By M/s. Sreeven Pharma Pvt. Ltd.

The total plot area is 10,064Sqmt. The proponent has stated that he will develop greenbelt in an area of 3321Sqmt i.e., 33 % of the total plot area. The estimated cost of the proposed project is Rs. 22.10 Crores.

The subject was discussed in the SEAC meeting held on 06.01.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

“The proposal was placed before the committee for appraisal as per the above furnished information by the proponent. The Proponent and Environment Consultant attended the meeting. The committee screened the proposal considering the information provided in the statutory Application-Form I, Pre feasibility report, and clarification/additional information provided during the meeting.

The Proponent stated that this project is on expansion project to the existing formulation products, which are not under the ambit of EIA Notification, 2006. The proponent also stated that he will submit the justification for formulation and Bulk Drug Unit within the same premises.

The project is located in severely polluted Kolhar Industrial Area & the proponent has agreed to furnish the compliance to the additional conditions that are to be adhered to for projects in such localities as per the MoEF&CC, GoI, Office Memorandum dated: 31.10.2019. The proponent informed that he has got into an agreement for discharge of HTDS to Common Effluent Treatment Plant (CETP) which is at the final stage of establishment. Proponent informed that CETP work was tendered by KIADB and is being monitored by KSPCB. He also informed that many other industries in the area have also got into agreement with CETP for treatment of HTDS.

The proponent has also stated that he will furnish the revised tree species details, afforestation plan, CER activities in specific physical terms. The committee also

observed that Raney nickel catalyst has been proposed for hydrogenation process for which proponent stated that he will explore the possibility for alternatives to Raney nickel.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of EC with a condition that the proponent to submit the following information to SEIAA.

- 1) Compliance to the additional conditions that are to be adhered for projects located in SPAs may be detailed and submitted.
- 2) Furnish the revised tree species details, afforestation plan, CER activities in specific physical terms.
- 3) Submit the justification for formulation and Bulk Drug Unit within the same premises.
- 4) Submit undertaking towards installation of ZLD system in case there is delay in establishment of CETP".

The Authority perused the proposal and took note of the recommendation of SEAC along with reply submitted by the proponent on 30.01.2021.

The Authority decided that the proponent shall submit the following details: -

1. Complaiance to conditions of CFO and HWM authorization from KSPCB shall be produced since this is an existing unit.

The applicant shall provide inhouse effluent treatment plant with MEE and ATFD in case there is delay in implementing ZLD plant.

1. The design details of MEE and ATFD along with its mass balance and progressive concentration of total dissolved solids in the system.
2. Details of scrubbed liquid, its characteristics, quantity and mode of disposal shall be incorporated in the water balance chart and revised water balance chart shall be submitted.
3. The design details of MEE and ATFD along with its P&I diagram, mass balance indicating progressive increase in concentration of total dissolved solids in the system.

Clarification whether expansion proposal of ETP includes generation of waste water from existing facility

The details of green belt area proposed by the applicant.

4. MSDS for raw material used in the process and the precautions taken during the storage and handling of raw materials which are hazardous in nature based on its classification.
5. The applicant shall submit the schematic scheme for solvent extraction system.

After receiving the details, the subject shall be placed before the Authority for reconsideration.

15. Proposed Pink Granite Quarry Project at Sy.No.126/7 of Hoolgeri Village, Kushtagi Taluk, Koppala District (2-35 Acres) By Sri Vijaykumar Y Patil (SEIAA 306 MIN 2020), [SIA/KA/MIN/168473/2020]

This proposal was considered by SEIAA during 193rd Meeting.

Sri Vijaykumar Y Patil has applied for Environmental clearance from SEIAA for quarrying of Pink Granite at Sy.No.126/7 of Hoolgeri Village, Kushtagi Taluk, Koppala District in an area of 2-35 Acre of Patta land. This Project/Activity is covered under category B of item 1 (a) "Mining of Minerals" of the schedule to the EIA Notification,2006.

The subject was discussed in the 254th SEAC meeting held on 07.01.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below.

"The Committee noted that this is a new lease involving Pink Granite mining in patta land. The proponent has stated that he has obtained NOCs from Forest, Revenue Dept. and land conversion order. The lease has been notified on 12.10.2020 from C&I Department for 30 years. The proponent has also stated that as per the approved quarry plan there is a level difference of 2.25meters within the mining area and proved quantity of 1,58,153.8 cum can be mined to a quarry pit depth of 21meters for the lease period.

As far as approach road is concerned, the proponent has stated that, there is an existing cart track road to a length of 180mtr connecting lease area to all weather black topped road. As far as CER is concerned the proponent has stated, that he will take up nursery plantation, solar panels in nearby schools and plantation along the sides of approach road.

The committee observed that, as per the extended Cluster sketch prepared by the DMG there are 12 leases including this lease within 500 meters radius from this lease area. Out of which 9 leases were exempted from cluster effect because of the fact that these leases were either granted prior to 09.09.2013 or ECs were issued prior to 15.01.2016. The total area of the remaining 3 leases including this lease is 08-37 Acres. The area of this lease being less than the threshold limit of 5 Ha, the committee decided to categorize this project under B2 category as per EIA Notification 2006 and proceeded with the appraisal accordingly.

The committee after discussion decided to recommend the proposal to SEIAA for issue of Environment Clearance with the following conditions for an annual production of 8750 Cum. considering the proved mineable reserve of 158153.8 Cum (Including waste) as per the approved quarry plan, the committee estimated the life of the mine as 19 years.

1. Quarrying should be taken as per quarry plan approved.
2. Dust suppression measures and all other measures contained in EMP have to be strictly followed.
3. A detailed plan for afforestation in roadside/nearby schools/ other civic amenities etc. should be submitted under EMP
4. Details of activities to be taken up under CER should be provided
5. Safe drinking water has to be provided at the quarry site."

The Authority perused the proposal and took note of the recommendation of SEAC

The Authority after discussion decided to issue Environmental Clearance for extraction of the Ornamental Granite as per approved quarry plan, subject to submission of the following information:-

1. Details of leases/notified areas at the vicinity of the proposed project site that would result in to cluster situation and justification for claiming to consider under B2 category.
2. Distance of the proposed project site from the boundary of nearest National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal and if it is located within 10 Km of the said National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal then a map duly authenticated by the Chief Wildlife Warden showing the boundary from such National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal vis a vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon.
3. Justification for the provision to undertake quarrying to a depth of 21 meters with details of benches, provision for ramps and safety measures proposed.
4. A time bound action plan for implementation of proposed CER activities as a part of EMP

16. Proposed Building Stone Quarry Project at Sy.No.20 of Mydala Village, Tumkuru Taluk & District (2-00 Acres) (Q.L.No.619) By M/s. Sri Lakshminarasimha Swamy Stone Crushers (SEIAA 311 MIN 2020), [SIA/KA/MIN/168647/2020]

This proposal was considered by SEAC during 254th Meeting.

M/s. Sri Lakshminarasimha Swamy Stone Crushers have applied for Environmental clearance from SEIAA for quarrying of Building Stone at Sy.No.20 of Mydala Village, Tumkuru Taluk & District in an area of 2-00 Acre of Govt. land. This

Project/Activity is covered under category B of item 1 (a) "Mining of Minerals" of the schedule to the EIA Notification,2006.

The subject was discussed in the meeting held on 08.01.2021. The Committee noted that this is an old lease involving building stone mining in Government land.

The proposal is placed before the during meeting held on 08.01.2021. The Proponent remained absent without intimation.

The committee observed perused the proposal and observed that the Forest NoC and Notification were not submitted by the proponent. The committee opined that only after receipt of these information's subject to be placed before the meeting. The committee after discussion and deliberation decided to defer the appraisal of the subject.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

17. Proposed Building Stone Quarry Project at Sy.No.20 of Mydala Village, Tumkuru Taluk & District (1-25 Acres) (Q.L.No.644) By M/s. Siddalingeshwara Stone Crushers (SEIAA 309 MIN 2020), [SIA/KA/MIN/168734/2020]

This proposal was considered by SEAC during 254th Meeting.

M/s. Siddalingeshwara Stone Crushers have applied for Environmental clearance from SEIAA for quarrying of Building Stone at Sy.No. 20 of Mydala Village, Tumkuru Taluk & District in an area of 1-25Acre of Govt land. This Project/Activity is covered under category B of item 1 (a) "Mining of Minerals" of the schedule to the EIA Notification,2006.

The proposal is placed before the meeting. The Proponent and consultant remained absent without intimation.

The committee observed that the Forest NoC, Audit report, District task force proceedings and joint inspection reports were not submitted along with the application. The Committee opined, only after receipt of theses information's the subject to be placed before the meeting, if they are essential to recommend to SEIAA. The committee after discussion and deliberation decided to defer the appraisal of the subject.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

18. Proposed Bengaluru Signature Business Park (BSBP) Project at Sy.Nos. 1, 2, 3, 4, 5, 6(part), 7(part), 8(part), 9(part), 75(part), 42(part), 35(part), 36(part), 1 (part), 3(part), 4(part), 48, 49, 38, 46, 44, 43, 45, 47, 40, 39, 42, 5, 6 28(part), 36, 35, 34, 33(part), 37, 38, 39(part), 46(part), 45, 44, 47(part), 48(part), 100, 24, 101(part), 103(part), 28 (part), 26 (part), 27 (part), 32(part), 114(part), 113(part), 112, 111(part), 126 (part), 125 (part), 124 (part), 123(part), 122(part), 121(part), 120 (part), 119(part) of Buvanahalli Village, Udayagiri, Doddasanni and Anneshwara Villages, Devanahalli Taluk, Bangalore Urban District By Karnataka State Industrial and Infrastructure Development Corporation Limited (SEIAA 170 CON 2018)

This proposal was considered by SEIAA during 167th Meeting.

Karnataka State Industrial & Infrastructure Development Corporation (KSIIDC) have proposed for Bengaluru Signature Business Park (BSBP) with the facilities of a) Business District comprising Corporate offices, Parks, Mall & Multiplex, Corporate Parks and club b) MICE & Retail District comprising Bengaluru International Convention Centre. c) Design & Culture District. d) Innovation and research district comprising R&D Centers etc. e) Other office buildings comprising business offices and some public offices. The total plot area is 16,47,380 Sq.M.(407.13Ac). The total built up area is 28,62,904 Sqm. Total water consumption is 22180 KLD (Fresh water + Recycled water). The total wastewater discharge is 14440 KLD. The project cost is Rs. 504.55 Crores.

The subject was discussed in the SEAC meeting held on 27th March 2019. The Committee had decided to appraise the proposal as B1 and decided to recommend the proposal to SEIAA for issue of standard ToRs to conduct the EIA studies. The committee also prescribed the following additional ToRs.

- 1) The acquisition of forest land which is covered in the concept plan may be detailed and submitted.
- 2) Details about maintaining 33% greenary area may be worked out and submitted.
- 3) Explore the possibility of putting up waste to energy plant.
- 4) Implication of Hon'ble NGT order in respect of buffer zones for water bodies and nalas may be detailed.
- 5) Source of water to meet the water requirement for the entire area may be detailed with necessary water allotments from the competent authorities.
- 6) Justify categorizing the project under category 8(b) instead of 7(c).

The Authority perused the proposal and recommendation made by SEAC. The Authority after discussion decided to issue standard ToR along with additional ToR recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006.

The Authority also decided to direct the proponent to undertake existing topographic survey and emphasise on the design aspect in order to ensure maintenance of the natural hydrology of the area and the general topography remain unaltered after the completion of the project development. The project proponent shall also enlist the nala/Rajakaluve, lakes, wetlands, the low laying areas and other areas that are providing ecological, environmental, cultural and religious services to study the impact of the proposed activity on such natural systems and the protective measures proposed.

19. Multi Colour Granite Quarry Project at Kebbehalli Village, Kanakapura Taluk, Ramanagara District (3-30 Acres) by Sri M.N. Manjunath (SEIAA 346 MIN 2020), [SIA/KA/MIN/184535/2020]

This proposal was considered by SEIAA during 198th Meeting.

Sri M. N. Manjunath have applied for Environmental clearance from SEIAA for quarrying of “Multi-Colour Granite Quarry” at Sy. No. 67, of Kebbehalli Village, Kanakapura Taluk, Ramanagara District, Karnataka.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION
1	Name & Address of the Project Proponent	Sri M. N. Manjunath. # 53, 25th Cross, 6th Block, Jayanagar, Bangalore-560082.
2	Name & Location of the Project	“Multi-Colour Granite Quarry” of Sri M. N. Manjunath Sy. No. 67, of Kebbehalli Village, Kanakapura Taluk, Ramanagara District, Karnataka.
3	Type of Mineral	Multi-Colour Granite Quarry
4	New /expansion/modification /renewal	Existing Lease (QL No. 728)
5	Type of Land [Forest, Government Revenue, Gomal, Private/Patta, Other]	Government Gomala land
6	Area in Ha	1.517 Ha
7	Annual production (metric ton /Cum) per annum	4,000 Cu.m per annum (i.e 11,600 Tons per annum) for Multi-colour granite 2,667 Cu.m per annum (i.e 7,093 tons per annum) for Building Stone
8	Project Cost (Rs. In Crores)	1.46 Crores
9	Proved quantity of mine/quarry- Cu.m/Tons	3,01,297.3 Cu.m

10	permitted quantity per annum- Cu.m/Ton	4,000Cu.m per annum (i.e 11,600 Tons per annum) for Multi-colour granite 2,667 Cu.m per annum (i.e 7,093 tons per annum) for Building Stone												
11	CER Action Plan: <table border="1"> <thead> <tr> <th>Year</th> <th>Budget (Rs.)</th> </tr> </thead> <tbody> <tr> <td>1st</td> <td>58,600/-</td> </tr> <tr> <td>2nd</td> <td>58,600/-</td> </tr> <tr> <td>3rd</td> <td>58,600/-</td> </tr> <tr> <td>4th</td> <td>58,600/-</td> </tr> <tr> <td>5th</td> <td>58,600/-</td> </tr> </tbody> </table>		Year	Budget (Rs.)	1st	58,600/-	2nd	58,600/-	3rd	58,600/-	4th	58,600/-	5th	58,600/-
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1st	58,600/-													
2nd	58,600/-													
3rd	58,600/-													
4th	58,600/-													
5th	58,600/-													
12	EMP Budget	Rs. 16.11 lakhs (Capital Cost) & Rs. 13.83 lakhs (Recurring cost)												

The subject was discussed in the SEAC meeting held on 29th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The subject was appraised in the 255thSEAC meeting held on 19th January 2021. The Committee noted that this is an old lease involving Multi-Colour Granite quarry in Government Revenue land.

The proponent has stated that he has obtained forest NOC vide letter dated 11.03.2004 from Forest department. The lease deed has been executed on 20-08-2005 for 20 years. The proponent stated that he has worked from 2004-05 to 2014-15 and further no mining activity has been carried out since then till date. The proponent has stated that as per the approved quarry plan there is a level difference of 70 meters within the mining area and the proposed proved quantity of 3,01,297.3 Cum can be mined to a quarry pit depth of 25 meters for lease period.

As far as approach road is concerned, the proponent has stated that, there is an existing cart track road to a length of 0.60KM connecting lease area to the all weather black topped road.

The committee observed that, as per the Cluster sketch prepared by the DMG there are two leases including this lease within the radius of 500 mts from this lease area. The area of these two leases is 6-30 Acres and which being less than the threshold limit of 5 Ha, the committee decided to categorize this project under B2 category as per EIA Notification 2006 and proceeded with the appraisal accordingly.

The committee after discussion decided to reconsider after receipt of the following information.

1. Recent Forest NOC mentioning clearly distance from nearby forest area / National Park/ Eco Sensitive Zone.
2. CER activities in specific physical terms
3. Audit report for the year from 2015-16 to 2019-2020

The proponent submitted replies to the above observations. As per the Forest letter dated 20.03.2021 the project site is at a distance of 2.1KM from the boundary of Bannerghatta National Park and outside the notified ESZ and as per the audit report the proponent carried out mining activity till 2010-11. Further no mining was carried till 2019-20. The committee decided to recommend the proposal for issue of EC.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
2. Safety measures proposed shall be submitted.
3. The Project proponent shall submit C & I Notification for carrying out the proposed quarrying activity.
4. A time bound action plan for implementation of proposed CER activities as a part of EMP.

20. Proposed Building Stone Quarry Project at Sy.No.22 of Honnenahalli Kaval Village, Belur Taluk, Hassan District (3-00 Acres) (Q.L.No.493) by Sri B.N. Mallesh (SEIAA 73 MIN 2020)

The Proponent and Environment Consultant invited for the 246th meeting held on 30-06-2020 to provide clarification/additional information. The proponent and consultant remained absent without intimation.

As seen from the records this is an existing quarry being operated based on the EC issued earlier and certified EC compliance is not been furnished.

The committee after discussion and deliberation decided to defer the subject as it cannot proceed further with the appraisal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

21. Ordinary Sand Quarry Project in Block No.32 - Thirthakottu Hole at Sy.No.59 of Kukkaje Village, Karkala Taluk, Udupi District -Proponent M/s. KARNATAKA NEERAVARI NIGAMA NIYAMITHA - UDUPI (SEIAA 40 MIN 2021)[SIA/KA/MIN/195107/2021]

This proposal was considered by SEIAA during 196th Meeting.

Karnataka NeeravariNigamaNiyamitha have applied for Environmental clearance from SEIAA for quarrying of Ordinary River Sand Block No. 32, Varahi River Bed, Kukkaje village, KarkalaTaluk, Udupi District.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION		
1	Name & Address of the Project Proponent	Karnataka NeeravariNigamaNiyamitha Karnataka NeeravariNigamaNiyamitha Varahi Reservoir Planning Division Siddapura, Udupi.		
2	Name & Location of the Project	Ordinary River Sand Block No. 32, Varahi River Bed, Kukkaje village, KarkalaTaluk, Udupi District.		
3	Co-ordinates of the Project Site	C. P	Latitude	Longitude
		A	N 13°19'12.10"	E 74°57'40.60"
		B	N 13°19'11.10"	E 74°57'43.90"
		C	N 13°19'11.60"	E 74°57'46.90"
		D	N 13°19'10.90"	E 74°57'47.20"
		E	N 13°19'10.50"	E 74°57'43.70"
F	N 13°19'11.50"	E 74°57'40.60"		
4	Type of Mineral	Ordinary Sand		
5	New / Expansion / Modification / Renewal	New		
6	Type of Land [Forest, Government Revenue, Gomala, Private/Patta, Other]	Govt. Land		
7	Whether the project site fall within ESZ/ESA	No		
8	Area in Ha	1.00 Acres		
9	Actual Depth of sand in the lease area in case of River sand	1.0 m		
10	Depth of Sand proposed to be removed in case of River sand	0.75m		

11	Rate of replenishment in case of river sand mining as specified in the sustainable sand mining guideline 2016	-
12	Measurements of the existing quarry pits in case of ongoing/expansion/modification of mining proposals other than river sand	NA
13	Annual Production Proposed (Metric Tons/ CUM) / Annum	6,957Tons/ Annum
14	Quantity of Topsoil/Over burden in cubic meter	None
15	Mineral Waste Handled (Metric Tons/ CUM)/ Annum	None
16	Project Cost (Rs. In Crores)	0.20
17	Environmental Sensitivity	
	a. Nearest Forest	The project lies on Thirthakottu Hole Yenne Hole-0.773Km-N-NE Nire Reserve Forest-3.972Km-W-SW Vorwadi Reserve Forest-8.926Km-W-SW Andar Reserve Forest-7.484Km-E-NE Chinkamalai Reserve Forest-6.254Km-E-SE Mensinkar Reserve Forest-7.234Km-SE Durga Hole-8.619Km-S-SE Suda Hole-7.414Km-S-SW
	b. Nearest Human Habitation	Kukkaje village-2.5Km
	c. Educational Institutes, Hospital	Karkala-10 Km
	d. Water Bodies	The project lies on Varahi River Bed Kubja Nadi-4.192Km-N Dasarakatte Hole-7.11Km-SE
	e. Other Specify	
18	Applicability of General Condition of the EIA Notification, 2006	None
19	Details of Land Use in Ha	
	a. Area for Mining/ Quarrying	1.00 Acres (0.404Ha.)
	b. Waste Dumping Area	-
	c. Top Soil Storage Area	-
	d. Mineral Storage Area	-
	e. Infrastructure Area	-
	f. Road Area	-
	g. Green Belt Area	-
	h. Unexplored area	-

	i.	Others Specify	-	
20		Method of Mining/ Quarrying	Opencast Semi-mechanized	
21		Rate of Replenishment in case River sand project	-	
22		Water Requirement		
	a.	Source of water	Bore well Water	
	b.	Total Requirement of Water in KLD	Dust Suppression	0.50 KLD
			Domestic	0.32KLD
			Other	1.25 KLD
			Total	2.07KLD
23		Storm water management plan	Will be carried out.	
24		Any other information specific to the project (Specify)	None	

The subject was discussed in the SEAC meeting held on 2nd March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The block was allotted to Karnataka NeeravariNigamaNiyamitha, Varahi Reservoir Planning Division, Siddapura, Udupi, for use of sand for various Govt. Works. The Letter of Intent (LoI) was issued on 30-12-2020 for 5 Years. As per the approved quarry plan proved quantity of 6,957tons can be mined to a quarry pit depth of 1.00meters per annum, after due replenishment every year for 5 years.

There is an existing cart track road of 150mtr connecting lease area to the allweather black topped road.

As per the cluster sketch there are no other leases within the radius of 500 meters from this lease area. The area of the lease under consideration is 1-00Acre and project is categorised as B2.

The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual production of 6957tonnes per annum for 5 years, after due replenishment every year.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/ Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/ Bio sphere reserve/ migratory corridor).

2. A time bound action plan for implementation of proposed CER activities as a part of EMP.
3. The proponent shall furnish a certificate that there is no sand quarry within 5 KM of project site.

22. Ornamental Black Granite Quarry Project at Kothalavadi Village, Chamarajanagara Taluk & District (2-20 Acres) by Sri M. Mallappa (SEIAA 52 MIN 2021) (SIA/KA/MIN/195192/2021)

This proposal was considered by SEIAA during 198th Meeting.

Sri. M. Mallappa, have applied for Environmental clearance from SEIAA for quarrying of "Ornamental Black Granite Quarry" of at Sy. No: 523/1, Kothalavadi Village, Chamarajanagara Taluk & District, Karnataka

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION
1	Name & Address of the Project Proponent	Sri. M. Mallappa, Near Basaveshwara Temple, Yanagalli, Kothalaadi, Harave Hobli, Chamarajanagara Taluk and District Karnataka - 571123
2	Name & Location of the Project	"Ornamental Black Granite Quarry" of Sri. M. Mallappa at Sy. No: 523/1, Kothalavadi Village, Chamarajanagara Taluk & District, Karnataka
3	Type of Mineral	Ornamental Black Granite Quarry
4	New / expansion / modification / renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private / Patta, Other]	Patta land
6	Area in Ha	1.01 Ha
7	Annual production (metric ton / Cum) per annum	10000 Cum per annum
8	Project Cost (Rs. In Crores)	1.39 Crores
9	Proved quantity of mine / quarry - Cu.m / Tons	61,185 Cum (Blocks-15300 cum-25% and Waste-45885 cum-75%)
10	permitted quantity per annum - Cu.m / Ton	10200 Cu.m per annum
11	CER Action Plan:	

	Year	Budget (Rs.)	
	1st	55,000/-	
	2nd	55,000/-	
	3rd	55,000/-	
	4th	55,000/-	
	5th	55,000/-	
12	EMP Budget		Rs. 12.08 lakhs (Capital Cost) & Rs. 13.43 lakhs (Recurring cost)

The subject was discussed in the SEAC meeting held on 27th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOCs from Forest, Revenue Dept. and obtained land conversion order. The lease was approved by district task force on 19.11.2018. The proponent has stated that the process of obtaining C&I notification is under process and the same will be submitted to SEIAA before issuance of EC.

As far as approach road is concerned, the proponent has stated that, there is an existing cart track road to a length of 530 meters connecting lease area to the all weather black topped road.

As per cluster sketch prepared by the DMG there are two other leases within the radius of 500 mts from this lease area. The proponent submitted that ECs of these two leases were issued prior to 15.01.2016 and hence they were exempted from cluster effect as per O.M dated 01.07.2016. Considering the same and the fact that the area of the lease under consideration is 2-20 Acre, the project is categorized as B2. The proponent has stated that the waste generated will be utilized as building stone by approval from DMG.

Committee based on the proved quantity estimated the life of the mine as 7 years and recommended the proposal to SEIAA for issue of EC with an annual production of 10200 Cum.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/ Biosphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than

10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).

2. Safety measures proposed shall be submitted.
3. The PP shall submit C & I Notification for carrying out the proposed quarrying activity.
4. Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump may be observed.
5. A time bound action plan for implementation of proposed CER activities as a part of EMP.

23. Proposed Building Stone Quarry Project at Sy.No.1 of Rangapura Kaval Village, Arasikere Taluk, Hassan District (2-00 Acres) (Q.L.No.HMG-515) by Sri A.M. Kumaraswamy (SEIAA 81 MIN 2020)

The Proponent and Environment Consultant attended the 246th meeting held on 30-06-2020 to provide clarification/additional information. The proponent and environmental consultant remained absent without intimation.

The committee observed that as seen from the records this is an existing quarry being operated based on the EC issued earlier and certified EC compliance has not been furnished.

The committee after discussion and deliberation decided to defer the subject as it cannot proceed further with the appraisal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

24. Building Stone Quarry Project at Challari Village, Koppala Taluk & District (4-00Acres) by Sri Amaresh Hugar (SEIAA 88 MIN 2021) (SIA/KA/MIN/198256/2021)

This proposal was considered by SEIAA during 199th Meeting.

Sri. Amaresh Hugar have applied for Environmental clearance from SEIAA for quarrying of Building Stone Quarry in 4-00 Acres of Patta Land bearing Sy. 126/1, Challari Village, Koppal Taluk & District, Karnataka.

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION
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1.	Name of the project proponent	Sri. Amaresh Hugar ,Kerehalli Village Koppal Taluk & District Karnataka
2.	Name & Location of the project	Building Stone Quarry of Sri. Amaresh Hugar in 4-00 Acres of Patta Land bearing Sy. 126/1, Challari Village, Koppal Taluk & District, Karnataka.
3.	Type of mineral	Building Stone
4.	New/ expansion /modification /renewal	New Quarry
5.	Type of land- Forest/ Revenue/Gomal/ Private/Patta/others	Patta Land
6.	Area in Ha / Acres	4-00 Acres
7.	Annual production (metric ton /Cum) per annum	1,53,061 Tons/ Annum
8.	Project cost -in crores	0.40 (Rs. 40 Lakhs)
9.	Proved quantity of mine/quarry- Cu.m/Tons	7,77,706tons
10.	Permitted quantity per annum- Cu.m/Ton	1,53,061 Tons/ Annum
11.	<u>Corporate Environment Responsibility (CER)</u> Propose to provide Roof top Rain water Harvesting facility to nearby Govt. Primary School, Challari Village with an approximate cost of Rs.80,000.	
12.	EMP Budget	Rs. 2.60 lakhs (Capital Cost) & Rs. 16.72 lakhs (Recurring cost) for 5 years

The subject was discussed in the SEAC meeting held on 15th June 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOCs from Forest & Revenue Dept and obtained land conversion order on 07.01.2021. The lease was notified on 29.1.2021.

There is an existing cart track road to a length of 403meters connecting lease area to the all weather black topped road.

As per the Cluster sketch there are no other leases within 500-meter radius from this lease area. The area of the proposed lease is 04-00 Acres and hence the project is categorized as B2. The proponent informed that all mitigative measures will be taken to ensure that the baseline data of air, noise, water and soil will be maintained within the permissible limits.

Considering the proved mineable reserve of 7,77,706tons (including waste) as per the approved quarry plan, the committee estimated the life of the mine as 6 years. The committee decided to recommend the proposal to SEIAA for issue of

Environmental Clearance for an annual production of 1,53,061tonnes (including waste).

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
- 2. Safety measures proposed shall be submitted.*
- 3. A time bound action plan for implementation of proposed CER activities as a part of EMP.*

25. Building Stone Quarry Project at Sy Nos 432/1 & 432/3 of Ucchangidurga Village, Harapanahalli Taluk, Davanagere District (3-00 Acres) by Sri S. Hanumanthappa [SEIAA 80 MIN 2021] (SIA/KA/MIN/198671/2021)

This proposal was considered by SEAC during 262nd Meeting.

This is a new proposal for Building Stone quarrying. As per the cluster sketch approved by DMG there are 18 leases including this lease and the total area of all these leases is 35.59Acres. Out of 18 lease, 6 leases are exempted from cluster effect, in view of the fact that ECs have been issued prior to 15.01.2016. The total area of the remaining 12 leases including the lease under consideration is 23.34Acres, which is more than the threshold limit of 5Ha. The committee informed the proponent that the proposal needs to be considered as B1 category and TORs need to be issued. However the proponent did not agree for conducting EIA. Hence the committee decided to reject the proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

26. Proposed Office and Retail Development Project at Plot No.327 of Bommasandra Industrial Area, Bommasandra Village, Jigani Hobli, Anekal

Taluk, Bangalore Urban District by M/s. Jaganmayi Regency Park Private Limited(SEIAA 47 CON 2020),[SIA/KA/MIS/58901/2020]

This proposal was considered by SEIAA during 194th Meeting.

M/s. Jaganmayi Regency Park Private Limited have Proposed Office and Retail Development Project on a plot area of 43,908.39 Sqm (10Acres 34 Guntas). The total built up area is 2,31,557.27 Sqm. The proposed project consists of office Building having building configuration of 3B+G+14UF and Retail Block having B + 4 Retail Level + 3 Theatre level. Total parking space proposed is for 3,070 No's of Cars. Total water consumption is 1,014 KLD (Fresh water + Recycled water). The total wastewater discharge is 958 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 960 KLD. The project cost is Rs. 573.14 Crores.

The subject was discussed in the SEAC meeting held on 19.01.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposal was placed before the committee for appraisal as per the above furnished information by the proponent. The Proponent and Environment Consultant attended the 248th meeting held on 21-07-2020 to provide clarification/additional information. The committee appraised the proposal considering the information provided in the statutory application Form-I, Pre-feasibility report and clarification/additional information provided during the meeting.

The proponent informed the committee about application made during the month of March, 2020 & started collecting data during the same month, and they could not continue the collection of data during month of April, 2020 due to COVID-19 lockdown and collect data during the month of May, 2020. The proponent requested the committee to permit them to adopt the data collected during March-2020 and May-2020 for the preparation of EIA report. The committee agreed the request made by the proponent for preparation of EIA report.

The Committee appraised the proposal as B1 category as per EIA Notification 2006 and recommend the proposal to SEIAA for issue of standard ToRs along with following additional TORs for conducting EIA study in accordance with EIA Notification 2006.

- 1) Details of the kharab land and its position on the village survey map may be detailed.
- 2) Ground water potential and level in the study area.
- 3) Scheme for waste to energy plant to process the entire organic waste generated from the entire project
- 4) Management plan to utilize the entire earth generated within the site may be worked out and submitted.

- 5) Utilization of the entire terrace for solar power generation may be worked out and submitted.
- 6) Scheme for utilizing maximum treated sewage water to reduce the demand on the fresh water may be worked out and submitted.
- 7) Rain water harvesting/storage details may be worked out.
- 8) Surface hydrological study of surrounding area may be carried out and the carrying capacity of the natural nalas may be worked out in order to ascertain the adequacy in the carrying capacity of the nalas.
- 9) To submit the Details of trees to be felled and the scheme for development of greenery with the number and kind of tree species as per norms.
- 10) List of existing and proposed trees species wise and number wise may be detailed and submitted.
- 11) The applicability of the recent NGT order/supreme court order on buffer zone for water bodies and nalas may be studied and submitted.
- 12) Sampling locations shall be as per standard norms.

The Authority perused the proposal and recommendation made by SEAC during the meeting held on 3rd August 2020. The Authority after discussion decided to issue standard ToR along with additional ToR as recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006.

Accordingly the ToRs were issued from SEIAA on 24.08.2020 and the proponent submitted EIA report on 11.12.2020 to SEIAA.

The project proponent stated that, this is a proposal for construction of office and Retail development project for which land has been allotted by KIADB and no kharab land are there within the project area. There is no nala or water bodies within the project site. The proponent also stated that they will utilize entire storm water and surface runoff collected within the site after treatment and surface runoff water will be used to recharge the ground water. The Organic Waste generated within the project site will be converted using waste converters.

The committee observed that as per the village Survey map there are no water bodies or nalas which attracts buffer as per norms.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of EC. The committee also prescribed the following conditions

1. CNG Gen sets in place of DG sets may be put up if feasible.
2. Eco friendly materials to be used as much as possible for construction.
3. The waste generated during the process of construction should be disposed in accordance with Construction & Demolition waste handling rules-2016.

4. E-waste generated should be separately collected and disposed off through authorized recyclers in accordance with the E-waste handling rules.
5. Biogas Plant to be installed to utilize the organic waste generated to the extent possible.
6. The solid waste generated may be disposed as per the SWM Rules 2016.
7. Entire earth generated during construction should be utilized within the project site and transportation of excavated earth elsewhere is not permitted.
8. Sufficient Numbers of charging facility for vehicles to be provided at parking area.”

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority deliberated the issue. The letter from Chief Wild Life Warden dated 24.06.2020 is kept on record. No specific measures have been suggested by Chief Wild Life Warden in the above-mentioned letter.

The Authority after discussion Grant Environmental Clearance after obtaining the below mentioned details:

1. Submission of Environmental due diligence report in view of prior industrial activity that was being carried out in this plot.
2. A time bound action plan for implementation of proposed CER activities as a part of EMP.

27. Proposed Bulk Drugs and Intermediates Manufacturing Unit Project at Plot Nos.211 & 212, Sy.No.7/2-P of KIADB, Kolhar Industrial Area, Bidar Taluk & District by M/s. Trident Life Sciences (SEIAA 67 IND 2020), [SIA/KA/IND2/168149/2020]

This proposal was considered by SEIAA during 194th Meeting.

It is a proposal seeking Environmental Clearance for proposed establishment of Proposed Bulk Drugs and Intermediates Manufacturing Unit Project at Plot Nos.211 & 212, Sy.No.7/2-P of KIADB, Kolhar Industrial Area, Bidar Taluk & District by M/s. Trident Life Sciences

The total plot area is 8016Sqmt. The proponent has stated that he will develop greenbelt in an area of 2850Sq m i.e., 35.55% of the total plot area. The estimated cost of the proposed project is Rs. 10 Crores.

The subject was discussed in the SEAC meeting held on 06.01.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

“ The committee noted that the project is located in severely polluted Kolhar Industrial Area & the proponent has agreed to furnish the compliance to the additional conditions that are to be adhered to for projects in such localities as per the MoEF&CC, GoI, Office Memorandum dated: 31.10.2019.

The proponent has also stated that he will furnish CER activities in physical specific terms and also the commitment towards ZLD system may be submitted.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of EC with a condition that the proponent to submit the following information to SEIAA.

- 1) Compliance to the additional conditions that are to be adhered for projects located in SPAs may be detailed and submitted.
- 2) Furnish the CER activities in physical specific terms.
- 3) Submit the commitment towards ZLD.
- 4) Explore possibility of using N Bromosuccinimids (NBS) for Bromination instead of Dibromometane for Bromination by carrying out R & D
- 5) Explore use of Green solvents and chemicals wherever possible by carrying out R & D work.
- 6) Details of activities to be taken up under CER”

The Authority perused the proposal and took note of the recommendation of SEAC along with reply submitted by the proponent on 30.01.2021.

The Authority after discussion decided to request proponent to submit following details:

1. The applicant shall provide in house effluent treatment plant in case there is delay in implementing ZLD plant.
2. Details of scrubbed liquid, its characteristics, quantity and mode of disposal shall be incorporated in the water balance chart and revised water balance chart shall be submitted.
3. Clarification whether expansion proposals of ETP also consisting generation of waste water from existing facility
4. Obtain the details of green belt area proposed by the applicant.
5. Schematic scheme for solvent extraction system.
6. The design details of MEE and ATFD along with its P&I diagram, mass balance indicating progressive increase in concentration of total dissolved solids in the system.

7. MSDS for raw material used in the process and the precautions taken during the storage and handling of raw materials which are hazardous in nature based on its classification.

After receiving the details, the matter shall be taken up in next Authority meeting.

28. Ordinary River Sand Quarry Project at Sy.No.295 of Shakaranarayana Village, Kundapura Taluk, Udupi District -Proponent M/s. KARNATAKA NEERAVARI NIGAMA NIYAMITHA - UDUPI (SEIAA 50 MIN 2021) (SIA/KA/MIN/195079/2021)

This proposal was considered by SEIAA during 196th Meeting.

Karnataka Neeravari Nigama Niyamitha have applied for Environmental clearance from SEIAA for quarrying of Ordinary River Sand Block No. 12 in Varahi River bed, Shankaranarayana village, Kundapura Taluk, Udupi District.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION		
1	Name & Address of the Project Proponent	Karnataka Neeravari Nigama Niyamitha Varahi Reservoir Planning Division Siddapura, Udupi.		
2	Name & Location of the Project	Ordinary River Sand Block No. 12 in Varahi River bed, Shankaranarayana village, Kundapura Taluk, Udupi District.		
3	Co-ordinates of the Project Site	C. P	Latitude	Longitude
		A	N 13°37'22.32"	E 74°49'14.51"
		B	N 13°37'23.16"	E 74°49'14.41"
		C	N 13°37'20.41"	E 74°49'22.00"
		D	N 13°37'19.79"	E 74°49'20.76"
		E	N 13°37'20.87"	E 74°49'17.80"
4	Type of Mineral	Ordinary Sand		
5	New / Expansion / Modification / Renewal	New		
6	Type of Land [Forest, Government Revenue, Gomala, Private/Patta, Other]	Govt. Land		
7	Whether the project site fall within ESZ/ESA	No		
8	Area in Ha	1.50 Acres		
9	Actual Depth of sand in the lease area in case of River sand	1.0m		

10	Depth of Sand proposed to be removed in case of River sand	0.7m
11	Rate of replenishment in case of river sand mining as specified in the sustainable sand mining guideline 2016	-
12	Measurements of the existing quarry pits in case of ongoing/expansion/modification of mining proposals other than river sand	NA
13	Annual Production Proposed (Metric Tons/ CUM) / Annum	7,305Tons/ Annum
14	Quantity of Topsoil/Over burden in cubic meter	None
15	Mineral Waste Handled (Metric Tons/ CUM)/ Annum	None
16	Project Cost (Rs. In Crores)	0.25
17	Environmental Sensitivity	
	a. Nearest Forest	Marladi Reserve Forest-3.829Km-E-NE Kamaradi Hole Reserve Forest-6.914Km-N-NE Chakra Nadi-7.758Km-N Surti hole Reserve Forest-7.959Km-E-SE Harmannur Reserve Forest-8.075Km-N Sural Adavi Reserve Forest-8.288Km-N-NE Nujina Ane Reserve Forest-8.480m-N-NW
	b. Nearest Human Habitation	Shankaranarayana -2.5Km
	c. Educational Institutes, Hospital	Kundapur Taluk - 10 Km
	d. Water Bodies	The project lies on Varahi River Hallakki Hole Reserve Forest-2.724Km-N Kubja Nadi-4.247Km-N Mavinagulli-5.634Km-N-NE
	e. Other Specify	
18	Applicability of General Condition of the EIA Notification, 2006	None
19	Details of Land Use in Ha	
	a. Area for Mining/ Quarrying	1.50 Acres (0.607Ha.)
	b. Waste Dumping Area	-
	c. Top Soil Storage Area	-
	d. Mineral Storage Area	-
	e. Infrastructure Area	-
	f. Road Area	-
	g. Green Belt Area	-

	h.	Unexplored area	-	
	i.	Others Specify	-	
20	Method of Mining/ Quarrying		Opencast Semi-mechanized	
21	Rate of Replenishment in case River sand project		-	
22	Water Requirement			
	a.	Source of water	Bore well Water	
	b.	Total Requirement of Water in KLD	Dust Suppression	0.50 KLD
			Domestic	0.32KLD
			Other	1.25 KLD
			Total	2.07 KLD
23	Storm water management plan		Will be carried out.	
24	Any other information specific to the project (Specify)		None	

The subject was discussed in the SEAC meeting held on 2nd March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The block was allotted to Karnataka NeeravariNigamaNiyamitha, Varahi Reservoir Planning Division, Siddapura, Udupi, for utilization of sand for various Govt. Works. The Letter of Intent (LoI) was issued on 30-12-2020 for 5 Years. As per the approved quarry plan proved quantity of 7,305tons can be mined to a quarry pit depth of 0.7meters per annum, after due replenishment every year for 5years.

There is an existing cart track road of 150mtr connecting lease area to the all-weather black topped road.

As per the cluster there are two leases including this lease within the radius of 500 meters from this lease area. The total area of the two leases is 2.5Acre and project is categorised as B2.

The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual production of 7,305tons per annum for 5 years, after due replenishment every year.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).

2. A time bound action plan for implementation of proposed CER activities as a part of EMP.
3. The proponent shall furnish a certificate that there is no sand quarry within 5 KM of project site.
4. The proponent shall furnish a Certificate to the effect that the project does not falls within the CRZ area.

29. Proposed Construction of new Haveri Institute of Medical Science -- SEIAA 138 CON 2020 Haveri Hospital

The project proponent vide letter dated 11.01.2021 have requested for withdrawal of EC application.

30. Residential Apartment Project at Doddanagamangala Village, BegurHobali, Bangalore South Taluk, Bangalore Urban District by M/s. ESTEEMALCHEMY (SEIAA 10 CON 2021) (SIA/KA/MIS/196349/2021)

This proposal was considered by SEIAA during 198th Meeting.

M/s. Esteem Alchemy have proposed for construction of Residential Apartment Project on a plot area of 13,551.0 sqm. The total built up area is 49,139.63 sqm. The proposed project consists of 347 Units with 2B+GF+14UF. Total water consumption is 235- KLD (Fresh water + Recycled water). The total wastewater generated is 212KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 220 KLD. The project cost is Rs. 50 crores

Details of the project are as follows:

1.Name of the project proponent	Mr. Sunil.S.Bathija, Partner M/s. Esteem Alchemy, #32,33 and 34, 3 rd Floor SNS Chambers, Sankey Road Sadashivanagar Bangalore-560 080
2.Name & Location of the project	Development of Residential Apartment project at Sy No.14/16, Doddanagamangala Village Begur Hobli, Bangalore South Taluk, Bangalore
3.Type of development	Residential Apartment project
a) Residential/ Apartment/villas/Row houses/ office/IT/ITES/Mall/Hotel/Hospital /others	347 Units

b) Residential township/area development projects	NA
4.New /expansion/modification /renewal	New
5.Water bodies /Nallas at the vicinity of project site	NA
6.Plot area -Sqm	13,551.0 sqm
7.Built up area -Sqm	49,139.63 sqm
8.Building configuration	
•No of blocks/Towers	Residential building
•No of basements & Upper floors	2B+GF+14UF
9. Project cost – Rs in crores	Rs. 50 crores
10. Ground coverage area	2,309.09 Sqm(17.03%)
11.Disposal of demolition waste and /or excavated earth	Total quantity of Excavated earth (in cubic meter) – 44,000 For back filling = 18,000 For Landscape= 12,000 For Internal Road making = 14, 000
12.Water-operational phase	
• Source	Grampanchyath
•Quantity-KLD	235
•Waste water generation-KLD	212
13.STP capacity-KLD	220
14.Scheme of disposal of excess treated water	Excess treated water is used for avenue plantation and construction purpose
15.Waste generated -in kg/day	780kg/day
•Bio degradable waste and disposal	468 kg/day converted in to organic manure and used for garden
•Non-Bio degradable waste and disposal	312 kg/day given to PCB authorized recycler
•Hazardous waste and disposal	100-500 L given to PCB authorized recycler
16.CER activities proposed	The budget for CER is Rs. 8,00,000/- , which is proposed to be spent on the following activities in Dodda naagamangala Village • For creating infrastructure for drinking water supply –3,00,000/- • For Sanitation & health – 3,00,000/- •For avenue plantation, plantation in community areas – 2,00,000/-
17.EMP	During Construction: Capital investment – 12.0 lakhs During Construction – 40.5 lakhs/

	annum During Operation: Capital investment - 120.0 lakhs Operation Investment - 40.0 lakhs/ annum
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The subject was discussed in the SEAC meeting held on 28th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

As per the village survey map there is a tertiary nala on the North-East side of the project site, for which 15meter buffer will be left as per norms prescribed in RMP 2015. Source of water for the project is from Grampanchayat and proponent assured to submit the NOC from Grampanchayat before issuance of EC to SEIAA. The proponent informed about land conversion for Hightech purpose and as per the RMP wherever the road width is less than 12meter, then on such land residential developments are permitted. The proponent has agreed to provide green belt of 32%(4336.32sqm) of the plot area, RWH storage tank capacity of 100CUM & will utilize the maximum terrace area for solar power generation and utilize the entire excavated earth for the project.

The committee decided to recommend the proposal to SEIAA for issue of EC with the condition that consent letter from concerned grampanchayat should be submitted to SEIAA with regards to supply of water for the operational phase.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. The project proponent shall furnish Notorised undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.
2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by supreme court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.
3. STP should be redesigned for Biological Nutrient Removal (BNR) unit for STP along with revised design calculation; flow chart along with revised budgetary allocation in the EMP for the same.
4. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).

5. A time bound action plan for implementation of proposed CER activities as a part of EMP.

Additional Condition:

Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.

31. Proposed Sand Block Project - Block No.1 in Thunga River Bed at Sy.Nos.250 & 18 (South) of Buklapura Village, Thirthahalli Taluk, Shivamogga District (10-00 Acres) by Panchayathraj Engineering Division - Shivamogga (SEIAA 79 MIN 2020)

The proponent was invited for the 246th meeting held on 30-06-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

32. Proposed Development of Residential Apartment Project at Sy.Nos.60(P),61(P),63(P),64/1 & 65/1 of Chikkasanne Village,Kasaba Hobali, Devanahalli Tq, Bangalore By M/s Godrej Projects North star LLP (SEIAA 121 CON 2019)

This proposal was considered by SEIAA during 181st Meeting.

M/s. Godrej Projects North Star LLP have proposed "Godrej Bhatia" Residential Apartment Building Project on a plot area of 52,609.13 Sqm. The total built up area is 1,35,031.66 Sqm. The proposed project consists of 1349 No's of Residential units 2B+G+ 16UF. Total parking space proposed is for 1134 No's of Cars. Total water consumption is 835KLD (Fresh water + Recycled water). The total wastewater discharge is 835KLD. It is proposed to construct 230 KLD of sewage treatment plant and 530 KLD of sullage treatment plant. The project cost is Rs.150 Crores.

The subject was discussed in the SEAC meeting held on 12.09.2019. The Committee noted from the village survey map that there are no water bodies either in the form of lake or natural nalas which attracts buffer as per norms. As far as CER is concerned the proponent has stated that he has earmarked Rs.4.00 crores to take up rejuvenation of Chikkasanne kere which is about 1.50 KM from the project site. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance.

The Authority during the meeting held on 19.10.2019 perused the proposal and took note of the recommendation of SEAC. The Authority after discussion decided to get the following information for further consideration:

- 1) Source of water and technical evaluation with regard to the availability of water without affecting the competitive users in the locality.
- 2) Specific source of treated water for the construction with an undertaking/MoU with the prospective supplier of such treated water and with water quality analysis report to establish that such treated water is fit for construction purpose.
- 3) An action plan with activities proposed under CER in accordance with O.M F. No.22-65/2017-IA.III dated 1st May 2018 issued by MoEF&CC, Government of India, allocation of funds against each of the activities and the time frame within which such activities will be completed. The funds so earmarked shall be in accordance with para 6 (II) and the activities shall be in accordance with para 6 (V) of the said O.M.

The Authority perused the reply submitted by the proponent vide letter dated 6.11.2019.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance.

33. Active Pharmaceutical Ingredients (API), Intermediates, Biopharmaceutical, Job Work & Launch Products Manufacturing Facility Project at Vasanthanarasapura 2nd Phase Industrial Area, Tumkur Taluk & District by M/s. Environ India (SEIAA 25 IND 2021) [No.SIA/KA/IND2/206986/2021]

This proposal was considered by SEIAA during 199th Meeting.

M/s. Environ India, have applied for Environmental clearance from SEIAA for Active Pharmaceutical Ingredients (API), Intermediates, Biopharmaceutical, Job Work & Launch Products Manufacturing Facility Project at Vasanthanarasapura 2nd Phase Industrial Area, Tumkur Taluk & District

Details of the project are as follows:

Sl No	PARTICULARS	INFORMATION
1	Name of the project proponent:	M/s. Environ India
2	Name & Location of the project:	Plot No. 646, Vasanthanarasapura 2nd

		Phase Industrial Area, Tumkur - 572138, Karnataka
3	New /expansion/modification / product mix change:	New
4	Plot Area	4,046 sqm (1 Acre)
5	Built Up Area	1407.26 sqm (34.78% - Ground coverage area)
6	Project Cost	5 Crores.
7	Component of development:	Active Pharmaceutical Ingredient (API), Intermediates, Biopharmaceutical, Job Work and Launch Products Manufacturing Facility - 200 MTA
8	Source of water -operational phase:	KIADB
9	Total Water Requirement (Domestic + Industrial) in KLD	10 KLD
	Fresh Water in KLD	4.75 KLD.
	Recycled water in KLD	5.25 KLD
10	Total waste water generation in KLD	0.81 KLD
11	Total effluents generation in KLD	5.53 KLD
12	Scheme of disposal of excess treated water	NA
13	ETP Capacity	15KLD ZLD-ETP
14	STP Capacity	STP - 5KLD
15	Waste Generation & its Disposal	
	Solid Waste	Store in secured manner and hand over to KSPCB Authorized vendor
	Hazardous Waste	Stored in secured manner and hand over to KSPCB Authorized Vendor
16	Green Belt Coverage - % of total area	1335 sqm (33%)
17	EMP	Air Pollution Control - 50 Lakh Water Pollution Control - 50 Lakh Green Belt Development-5 Lakh Occupational Health And Safety-10 Lakh Solid and Hazardous Waste Management - 5 Lakh Monitoring- 5 Lakh Total-125.0 Lakh
18	CER Activities Proposed	Total-Rs-10 Lakh Health Care Facility at Vasanthanarasapura Village PHC- Covid testing center development at PHC - 5 Lakh Promoting Education at

	Vasanthanarasapura Village - Donation of stationary (Tab) and Study materials to Schools - 5 Lakh
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The subject was discussed in the SEAC meeting held on 17th June 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

This project was appraised in 260th SEAC meeting held on 12.04.2021.

The land is allotted to the proponent by KIADB on 18.10.2019. This is a proposal for manufacture of 12 products, bio pharmaceutical, Job Work and Launch Products, out of which 6 products will be manufactured at any given point of time. In order to utilize the entire waste water within the project site, proponent has proposed ZLD unit and there will be zero effluent discharge as well. He has also stated that STP treated water will be utilized for landscaping and ETP treated water will be utilized for cooling tower, scrubber and for floor washing.

Power requirement of project will be 100 KVA and will be met from BESCO. The unit is proposed to install 1 X 62.5 KVA DG Set, Stack height of 3 m will be provided as per CPCB norms. The unit has proposed to install 1 X 2 TPH Briquettes/Coal fired boiler with stack of height 30 m. Multi Cyclone separator will be installed for the boiler for controlling the particulate emissions. The committee decided to reconsider the proposal after submission of the following information.

- a) Detailed EMP budget incorporating rain water harvesting details and CER activities in specific terms. It was suggested by committee to provide ambulance and Oxygen Concentrators to local PHC/Health Department under CER activities.
- b) The undertaking for the job work proposed limited to the products appraised.
- c) Details of revised tree species.
- d) Therapeutic use of the products.

The proponent submitted replies to the above information wide their letter dated 16.05.2021. The committee perused the replies submitted by the proponent.

The details of products and capacity as under:

Sl. No	Name of the product	Quantities in TPM	Therapeutic Use
1	Favipiravir	1.250	Resistant cases of influenza
2	Remedesivir	1.250	Antiviral agent used in treatment of Covid-19

3	Apixaban	0.833	Prevent strokes or blood clots
4	Oxpentifylline	1.000	Improve the symptoms of a certain blood flow problem
5	PBA HCL	1.000	Intermediate
6	Pregabalin	0.833	Pain caused by nerve damage due to diabetes or shingles
7	Quetiapine	1.250	Anti-psychotic drug
8	Corey lactone	0.042	Treat Pulmonary Arterial Hypertension (PAH), Scleroderma, Raynaud's Phenomenon and Ischemia.
9	CF3 Ketone	0.250	Medicinal, agrochemical, and material applications
10	Thiabendazole(TBZ)	0.250	Anthelmintic, or anti-worm, medication
11	TritylOlmesartan	0.125	Intermediate used in the preparation of olmesartanmedoxomil, an angiotension II receptor antagonist, used in the treatment of hypertension.
12	Nitinpyram	0.167	Used in agriculture and veterinary medicine to kill external parasites of pets
	Total	8.25	
	Total (6 products)	6.583	

Note: From the above list of products, 6 products will be manufactured at a given point of time.

Details of Process emissions generation and its management.

S. NO	NAME OF THE GAS	QUANTITY KG/DAY	DISPOSAL METHOD
1	Carbon dioxide	3.0	Dispersed into the atmosphere
2	Hydrogen	0.0	Diffused by using Nitrogen through Flame arrestor
3	Ammonia	0.2	Scrubbed by using chilled water media
4	Oxygen	1.7	Dispersed into the atmosphere
5	Nitrogen	0.1	Dispersed into the atmosphere
6	Hydrogen chloride	1.4	Scrubbed by using chilled water media
7	Sulphur dioxide	6.0	Scrubbed by using C. S. Lye solution

Details of Solid waste & Hazardous waste generation and its management.

S. No	Category of Waste	Name of the Hazardous Waste	Quantity (MTA)	Disposal Method
1	28.3	Spent Carbon	80	Sent to Cement Industries
2	28.1	Solvent Distillation Residue	150	Sent to Cement Industries
3	--	Evaporation salts	100	1. Sent to Fertilizer Industry (Preferred) 2. Salt recycler Industry 3. Sent to TSDF
4	35.3	ETP Sludge	50	Sent to Landfill
5	5.1	Used Oils	1 KLA	Sent to SPCB Authorized Recyclers
6	33.1	Discarded Containers	100 No's / Month	Sent to SPCB Authorized Recyclers

The Ministry has recently issued an Office Memorandum dated 28.01.2021 which inter-alia asked concerned SEAC to clearly recommend the permissible pollution load i.e., quantity and quality, including composition of emissions, discharge and solid waste generation. In compliance to this OM, proponent has submitted the following pollution load information and the SEAC deliberated on the issue.

Kg per day												
EFFLUENT WATER								SOLID WASTE				
Water input	Water in Effluent	Organics in effluents	TDS	COD	HTDS	LTDS	Total Effluent	Organic	In Organic	Spent carbon	Process Emission	Distillation residue
9100	5525	1.52	1220.8	1875	1300	2000	5525	2.5	1.5	266.67	322.96	500

HAZARDOUS SOLID WASTE DETAILS

Organic solid Waste	Inorganic solid waste	Spent Carbon	Distillation Residue
Kg/day	Kg/day	Kg/day	Kg/day

2.5	1.5	266.67	600
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EMISSION DETAILS

Kg/day						
HCl	CO ₂	H ₂	N ₂	NH ₃	O ₂	SO ₂
1.4	3.0	0.01	0.20	0.20	1.70	6.0

The committee appraised the pollution load estimation & accepted the replies submitted by the proponent and decided to recommend the proposal for issue of EC with a condition that the proponent to submit every year along with compliance report, annual Environmental sustainability report as per GRI-G4 guidelines. With an aim to reduce carbon footprint every subsequent year as per the Sustainable Development Goals (SDGs) of the nation.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1) *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLV) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
- 2) *A time bound action plan for implementation of proposed CER activities as a part of EMP.*

34. Proposed Establishment of Manufacturing facility for API's and Intermediates Project at Plot No.289 of Kadechur KIADB Industrial Area, Kadechur Village, Yadgir Taluk & District By M/s. Adarsh Pharmacon Industries Pvt. Ltd.(SEIAA 02 IND 2021) [SIA/KA/ IND2/176960/ 2020]

This proposal was considered by SEIAA during 194th Meeting.

It is a proposal seeking Environmental Clearance for proposed establishment of APIs and Intermediates manufacturing facility by M/s. AdarshPharmacon Industries Private Limited at Plot No. 289, Kadechur Industrial Area, Kadechur Village, Yadgir Taluk and District -585221, Karnataka.

The total plot area is 40,468.6 Sqm. The proponent has stated that he will develop greenbelt in an area of 14,164Sq m i.e., 35 % of the total plot area. The estimated cost of the proposed project is Rs. 48 Crores.

The total fresh water requirement for the project is 131.5KLD, and it will be met from the KIADB water supply/ borewell. The wastewater generation will be 43.2 KLD, out of which 3.2KLD will be the domestic sewage. Domestic sewage will be treated in modular STP and treated sewage will be used for gardening. The industrial effluent will be 40 KLD. Industrial effluent will be treated in the in-house primary treatment plant and sent to CETP for further treatment.

Power requirement will be 1500 KVA and will be met from GESCOM, a Branch of Karnataka State Power Distribution Corporation Limited (KPTCL). It is proposed to install 1x1000kVA and 1x500 kVADG sets as standby during power failure. It is proposed to install 1x3TPHCoal fired boiler, 1x4lakh Kcal/hr capacity Thermic fluid heater and 4 No's of scrubbers for controlling process emission.

The subject was discussed in the SEAC meeting held on 04.02.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

“The committee observed that this is a new proposal for manufacture of APIs and Intermediates. The proponent stated that the construction of CETP within the industrial area is under progress. Hence the proponent has stated that the effluents generated will be sent to CETP after primary treatment after segregating HTDS and LTDS effluent. The proponent also stated that he will submit CER activities as a part of the EMP. The proponent stated that he has proposed to manufacture 6 products with total quantity of 90 TPA. The proponent has stated that he has earmarked Rs. 96 Lakhs towards CER Activities.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of EC.”

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of Memorandum of Understanding (MoU) made with CETP provider.

35. Building Stone Quarry Project at Malaluru Village, Chickmagalur Taluk & District (1-00 Acre) by Sri Rajkumar A.M. (SEIAA96MIN2021) (SIA/KA/MIN/195043/2021)

This proposal was considered by SEIAA during 199th Meeting.

Sri Rajkumar A M have applied for Environmental clearance from SEIAA for quarrying of Building Stone Quarry in 1-00 Acres of Patta Land bearing Sy. No. 193 of Malaluru Village, Chikkamagaluru Taluk, Chikkamagaluru District, Karnataka

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION
1.	Name of the project proponent	Sri Rajkumar A MS/o. Marimuttu Down side,Gowri Kaluve Chikkamagaluru District
2.	Name & Location of the project	Building Stone Quarry of Sri Rajkumar A M, in 1-00 Acres of Patta Land bearing Sy. No. 193 of Malaluru Village, Chikkamagaluru Taluk, Chikkamagaluru District, Karnataka
3.	Type of mineral	Building Stone
4.	New/ expansion /modification /renewal	New Quarry
5.	Type of land- Forest/ Revenue/Gomal/ Private/Patta/others	Patta Land
6.	Area in Ha / Acres	1-00 Acres
7.	Annual production (metric ton /Cum) per annum	17,232 (Avg.) Tons/ Annum
8.	Project cost -in crores	0.20 (Rs. 20 Lakhs)
9.	Proved quantity of mine/quarry- Cu.m/Tons	86,159 Tons
10.	Permitted quantity per annum- Cu.m/Ton	17,232 Tons/ Annum
11.	<u>Corporate Environment Responsibility (CER)</u> Propose take up 100 No. of additional plantation on either side of the approach road from quarry location to Malaluru Village Road with an approximate cost of Rs. 50,000.	
12.	EMP Budget	Rs. 1.265 lakhs (Capital Cost) & Rs. 7.67 lakhs (Recurring cost) for 5 years

The subject was discussed in the SEAC meeting held on 15th June 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOCs from Forest & Revenue Dept and obtained land conversion order on 05.08.2019. The lease was notified on 06.10.2020.

There is an existing cart track road of length 1.10KM connecting lease area to the all weather black topped road.

As per the Cluster sketch prepared by the DMG there are no other leases within the 500 meter radius from this lease area. The total area of the subject lease is 1-00 Acres and the project is categorized as B2. The proponent informed that all mitigative measures will be taken to ensure that the parameters of air, water, soil and noise will be maintained within the permissible limits.

Considering the proved mineable reserve of 86,159tons (including waste) as per the approved quarry plan, the committee estimated the life of the mine as 5 years. The committee decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 17,232tonnes (including waste).

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. *If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
2. *Safety measures proposed shall be submitted.*
3. *A time bound action plan for implementation of proposed CER activities as a part of EMP.*

36. Residential Apartment Project at Gollahalli Village, Bengaluru South Taluk, Bengaluru Urban District M/s. Anand Group (SEIAA 21 CON 2021) (SIA/KA/MIS/199124/2021)

This proposal was considered by SEIAA during 199th Meeting.

M/s. Anand Group have proposed for construction of Residential Apartment Project on a plot area of 8194.82 Sqm (2A 1G). The total built up area is 25,000 Sqm. The proposed project consists of Residential - B+G+4Floors consisting of 62 units . Total water consumption is 50 KLD (Fresh water + Recycled water). The total wastewater generated is 40 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 50 KLD. The project cost is Rs. 20 Crores.

Details of the project are as follows:

1.Name of the project proponent	Sri R. Anand Managing Partner M/s. Anand Group No. 56, Sharada Plaza, 9th Main Road, 3rd Block, Jayanagar,
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	Bengaluru -560011
2.Name & Location of the project	Development of residential apartment At survey No. 25, Gollahalli Village, Uttarahalli Hobli, Bengaluru South Taluk, Bengaluru District, Karnataka-560108
3.Type of development	
a) Residential/ Apartment/ villas/Row houses/ office/IT/ITES/Mall/Hotel/Hospital /others	Residential Apartment project with 62 units
b) Residential township/area development projects	NA
4.New /expansion/modification /renewal	New
5.Water bodies /Nallas at the vicinity of project site	NA
6.Plot area -Sqm	8194.82 Sqm (2A 1G)
7.Built up area -Sqm	25,000 Sqm
8.Building configuration	
•No of blocks/Towers	Residential - B+G+4Floors
•No of basements & Upper floors	consisting of 62 units with 14.99m height
9. Project cost – Rs in crores	Rs. 20 Cr.
10. Ground coverage area	4046.82 Sqm (49.99%)
11.Disposal of demolition waste and /or excavated earth	Total quantity of Excavated earth (in cubic meter) – 4200 For back filling = 1680 For Landscape=1680 For Internal Road making =840
12.Water-operational phase	
• Source	BWSSB
•Quantity-KLD	50
•Waste water generation-KLD	40
13.STP capacity-KLD	50
14.Scheme of disposal of excess treated water	Excess treated water is used for other project construction & public park maintenance
15.Waste generated -in kg/day	167 kg/day
•Bio degradable waste and disposal	100 kg/day converted in to organic manure and used for garden
•Non-Bio degradable waste and disposal	67 kg/day given to PCB authorized recycler
•Hazardous waste and disposal	50-300 lts/yr of waste oil given to PCB authorized recycler
16.CER activities proposed	The budget for CER is Rs. 2,00,000/-

	, Providing smart class facility (Desktop-2 No's, Laptop-1 No., Projector with screen-1 No.) at Kembathalli Government School, Bangalore
17.EMP	During Construction: Capital investment - 5 lakhs Operation investment - 2.5 lakhs/ annum During Operation: Capital investment - 118 lakhs Operation Investment - 11.5 lakhs/ annum

The subject was discussed in the SEAC meeting held on 15th June 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proposed project is for construction of new Residential Apartment. The proponent informed that total site area inclusive of Kharab is 8194.82Sqm where in Kharab area of 101.17Sqm will be kept unutilized for development and net plot area which will used for development is 8093.65Sqm for a BUA of 25000Sqm.

The proponent affirmed that as per village map there is no nala in the buffer zone of the plot area and area of 2671Sqm (32.5%) will be left for green belt development, with provision for planting 68Nos of trees. The proponent also confirmed to provide 100cum capacity rain water storage tanks along with 16Nos of recharge pits for RWH in the site area and to provide car parking for 137Nos. Proponent also assured to use the maximum roof area for power generation and to utilize the excavated earth within the site area.

The proponent informed that water requirement during operation phase will be met from BWSSB and proponent agreed to submit consent letter form BWSSB for water requirements before issuance of EC to SEIAA.

Proponent informed that land is converted for industrial purpose but as per BDA Revised Master Plan 2015 the proposed project area falls under residential zone and proposed area can be used for residential purpose, where in permissible FAR is 1.75 and proposed project has FAR 1.373.

Further the proponent informed that he has obtained PCCF(Wildlife) letter dated 17/03/2021 stating that the proposed project area is outside the notified ESZ of the Bannerghatta National Park as per notification issued by the MoEF&CC.

The committee decided to recommend the proposal to SEIAA for issue of EC with the condition that consent letter from BWSSB should be submitted to SEIAA with regards to supply of water during operational phase.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to following observation/submission of the information:

1. The project proponent shall furnish Notorised undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.
2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by supreme court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.
3. Kharab Land shall be maintained as No Development Zone (NDZ)
4. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
5. A time bound action plan for implementation of proposed CER activities as a part of EMP.

Additional Condition:

Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project..

37. Building Stone Quarry Project atBadagaYedapadavu Village, Mangalore Taluk, Dakshina Kannada District (3.80 Acres) by Sri N Dinesh Shetty (SEIAA 41 MIN 2021)(SIA/KA/MIN/194215/2021)

This proposal was considered by SEIAA during 198th Meeting.

N. Dinesh Shettyhave applied for Environmental clearance from SEIAA for quarrying of Building Stone Quarry in 3.80 Acres of Patta Land bearing Sy. No. 270/1A, 270/2A, 270/2B, 270/3, 274/5 & 274/6 BadagaYedapadu Village, Mangalore Taluk Dakshina Kannada District, Karnataka.

Details of the project are as follows:

Sl.No.	PARTICULARS	INFORMATION
1.	Name of the project proponent	N. Dinesh Shetty M/s. Bhumika Granites BadagaYedapadavu Shibrikere Post-574144 Mangaluru Taluk, DakshinaKananada District.

2.	Name & Location of the project	Building Stone Quarry of Sri. N. Dinesh Shetty, in 3.80 Acres of Patta Land bearing Sy. No. 270/1A, 270/2A, 270/2B, 270/3, 274/5 & 274/6 BadagaYedapadu Village, Mangalore Taluk Dakshina Kannada District, Karnataka
3.	Type of mineral	Building Stone
4.	New/ expansion /modification /renewal	New quarry
5.	Type of land- Forest/ Revenue/Gomal/ Private/Patta/others	Patta land
6.	Area in Ha / Acres	3.80 Acres
7.	Annual production (metric ton /Cum) per annum	1,23873 Tons/ Annum
8.	Project cost -in crores	0.35crores
9.	Proved quantity of mine/quarry-Cu.m/Tons	6,52,371 Tons
10.	Permitted quantity per annum- Cu.m/Ton	1,23873 (Max.) Tons/ Annum
11.	<u>Corporate Environment Responsibility (CER)</u> Propose to take up 140 No. of additional plantation from quarry location to Kurikambla village road, with an approximate cost of Rs.70,000	
12	EMP Budget	Rs. 2.50 lakhs (Capital Cost) & Rs. 14.35 lakhs (Recurring cost) for 5 years

The subject was discussed in the SEAC meeting held on 26th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOCs from Forest, Revenue Dept and obtained land conversion order. The lease was notified on 7.11.2020.

There is an existing cart track road of length 430meters connecting lease area to the all weather black topped road.

As per the Cluster sketch there are 3 leases including this lease within 500 meter radius from the lease area. The total area of all these leases is 4.80Acres and the project is categorized as B2.

Considering the proved mineable reserve of 652371tons (including waste) as per the approved quarry plan, the committee estimated the life of the mine as 6 years. The committee decided to recommend the proposal to SEIAA for issue of Environmental Clearance for an annual production of 123873tonnes (including waste).

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/ Biosphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/ Biosphere reserve/ migratory corridor).
2. Safety measures proposed shall be submitted.
3. A time bound action plan for implementation of proposed CER activities as a part of EMP.

38. Pink Granite Quarry Project at Kenchanadoni Village, Koppala Taluk & District (6.60 Acres) by Sri. Sugappa Basappa Pattar (SEIAA 74 MIN 2021)(SIA/KA/MIN/196847/2021)

This proposal was considered by SEIAA during 194th Meeting.

Sri. SugappaBasappaPattar have applied for Environmental clearance from SEIAA for quarrying of "Pink GraniteQuarry" at 21/3, Kenchanadoni Village, KoppalTq,Koppal District, Karnataka.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION
1	Name & Address of the Project Proponent	Sri. SugappaBasappaPattar S/o. Basappa, #4480/2A-2C, Behind Sub Treasury Office, Ward No. 2, Ilkal (Rural), HungundTaluk, Bagalkot District, Karnataka - 587125.
2	Name & Location of the Project	"Pink GraniteQuarry" of Sri. SugappaBasappaPattarat 21/3, Kenchanadoni Village, KoppalTq, Koppal District, Karnataka.
3	Type of Mineral	Pink Granite Quarry
4	New /expansion/modification /renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private/Patta, Other]	Patta land
6	Area in Ha	6.60 Acres (2.67 Ha)

7	Annual production (metric ton /Cum) per annum	17775cum/ Annum
8	Project Cost (Rs. In Crores)	42.00Lakhs
9	Proved quantity of mine/quarry- Cu.m/Tons	341331 cum (Blocks - 102399Cum - 30% and waste 238932 Cum -70%)
10	permitted quantity per annum- Cu.m/Ton	17775cum/ Annum
11	CER Activities:- Ambulance to near PHC-10.0lakhs	
12	EMP Budget	Rs.42.0 lakhs (Capital Cost) & Rs. 7.50 lakhs (Recurring cost)

The subject was discussed in the SEAC meeting held on 29th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOCs from Forest, Revenue Dept. and obtained land conversion order. The lease was approved by District Task Force and proponent stated that the C&I notification is under process and the same will be submitted to SEIAA before issuance of EC.

As far as approach road is concerned, the proponent has stated that, there is an existing cart track road to a length of 170 meters connecting lease area to the all weather black topped road.

As per cluster sketch prepared by the DMG there are no other leases within the radius of 500 mts from this lease area. The area of the lease under consideration is 6.60Acre. Project is categorized as B2. The proponent has stated that the waste generated will be utilized as building stone by approval from DMG.

The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual max production quantity of 17775 Cum (out of which recovery is 30% 4500Cum and remaining 70% waste 10500Cum). Considering the proposed proved quantity of 341331cum (out of which recovery is 30 % 102399 Cum and remaining 70% is waste 238932 Cum) the committee estimated the life of the mine as 20 years.

Committee based on the proved quantity estimated the estimated the life of the mine as 20 years and recommended the proposal to SEIAA for issue of EC with an annual production of 17775cum.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than

10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).

2. Safety measures proposed shall be submitted.
3. The PP shall submit C & I Notification for carrying out the proposed quarrying activity.
4. Since there is substantial quantity of generation of waste from the quarry activity, all due precautions with respect to environment management aspects of waste dump may be observed.
5. A time bound action plan for implementation of proposed CER activities as a part of EMP.

39. Proposed Residential Apartment Project at Sy.Nos.67/3, 67/4, 67/12 and 67/18 of Moodanidamboor Village, Udupi Taluk & District by Mr. Vinit S Amin (SEIAA 155 CON 2020)

This proposal was considered by SEIAA during 197th Meeting.

The subject was discussed in the SEAC meeting held on 8th March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent vide letter dated 23.02.2021 informed about some change in the proposed project and withdrawing the project. Committee decided to recommend the proposal to SEIAA for closure.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to close the file and delist the file from the pendency.

40. Building Stone Quarry Project at Kallehole Village, Belagavi Taluk & District (2-10 Acres) by Sri Sanjeev Venkatesh Hattiholi [SEIAA 120 MIN 2021] (SIA/KA/MIN/202441/2021)

This proposal was considered by SEIAA during 199th Meeting.

Sri. Sanjeev Venkatesh Hattiholi have applied for Environmental clearance from SEIAA for quarrying of "Building Stone Quarry" in 2-10 Acres of Patta bearing Sy. No. 45/3, 45/6 of Kallehole Village, Belagavi Taluk & District, Karnataka.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION
1	Name & Address of the Project Proponent	Sri. Sanjeev Venkatesh Hattiholi At: Sarswati Nagar, Ganeshpur Belagavi Taluk and District, Karnataka
2	Name & Location of the Project	"Building Stone Quarry" of Sri. Sanjeev Venkatesh Hattiholi in 2-10 Acres of Patta bearing Sy. No. 45/3, 45/6 of Kallehole Village, Belagavi Taluk & District, Karnataka.
3	Type of Mineral	Building Stone Quarry
4	New /expansion/modification /renewal	New
5	Type of Land [Forest, Government Revenue, Gomal, Private/Patta, Other]	Patta land
6	Area in Ha	2-10 Acres
7	Annual production (metric ton /Cum) per annum	71,431 Tons/ Annum (Max)
8	Project Cost (Rs. In Crores)	0.30 Crores (Rs. 30 Lakhs)
9	Proved quantity of mine/quarry- Cu.m/Tons	4,67,062 Tons
10	permitted quantity per annum- Cu.m/Ton	71,431Tons/ Annum (Max.)
11	<u>Corporate Environment Responsibility (CER)</u> Propose take up 250 No. of additional plantation on either side of the approach road from quarry location Kallehola Village Road, with an approximate cost of Rs.1,25,000.	
12	EMP Budget	Rs. 1.96 lakhs (Capital Cost) & Rs. 12.52lakhs (Recurring cost) for 5 years

The subject was discussed in the SEAC meeting held on 16th June 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOC from Forest & Revenue Dept and obtained land conversion order on 29.06.2020. The lease was notified on 23.09.2020.

There is an existing cart track road to a length of 1.1KM connecting lease area to the all weather black topped road.

As per extended cluster sketch prepared by the DMG there are 11 leases including this lease, out of which 7 leases are exempted from cluster effect because either the lease was granted prior to 09.09.2013 or EC was issued prior to 15.01.2016. The area of the other 4 leases including this lease is 10-10Acres. The project is categorized as B2. The proponent informed that all mitigative measures will be taken to ensure that the parameters of air, water, soil and noise will be maintained within the permissible limits.

Considering the proved mineable reserve of 4,67,062tonnes (including waste) as per the approved quarry plan, the committee estimated the life of the mine as 7 years and decided to recommend the proposal to SEIAA for issue of EC with an

annual production of 71,431tons (including waste) with a condition that the proponent to submit the EMP sketch incorporating all mitigative measures.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
- 2. Safety measures proposed shall be submitted.*
- 3. The proponent shall submit the EMP sketch incorporating all mitigative measures.*
- 4. A time bound action plan for implementation of proposed CER activities as a part of EMP.*

41. Building Stone Quarry Project at Chandanamatti Village, Dharwad Taluk & District (2-00 Acres) by Sri Veeresh S Yadavannavar - Online Proposal No.SIA/KA/MIN/260581/2021 (SEIAA 112 MIN 2021)

42. District Office Complex Project at Alape Village, Mangaluru Taluk, Dakshina Kannada District by Karnataka Housing Board - Dakshina Kannada (SEIAA 30 CON 2021) (SIA/KA/MIS/200225/2021)

This proposal was considered by SEIAA during 198thMeeting.

Karnataka Housing Board have proposed for construction of Commercial (Office complex) Project on a plot area of 23,836.89 Sqm. The total built up area is 21160.88 sq m. The proposed project consists of One tower with B + G + 3UF+ Terrace. Total water consumption is 70.37 KLD (Fresh water + Recycled water). The total wastewater generated is 60 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 60 KLD. The project cost is Rs. 76.00 Crores.

Details of the project are as follows:

Sl.No	Particulars	Details
1	About the project	Construction of District Office Complex for Dakshina

Sl.No	Particulars	Details
		Kannada District
1	Name of the project proponent	Karnataka Housing Board
2	Name & Location of the project	Sy. No. 23/3, 23/4B, 23/6A2B, 23/6A102, 23/6B, 23/12B, 23/3P, 23/6A2BP, 23/6BP, 23/12BP, Alape Village, Mangaluru Taluk, Dakshina Kannada Dist.
3	Type of development	Commercial (Office complex)
a)	Residential/ Apartment/ villas/ Row houses/ office/ IT/ ITES/ Mall/ Hotel/ Hospital / others	Commercial (Office complex)
b)	Residential township/area development projects	Commercial (Office complex)
4	New /expansion/ modification /renewal	New
5	Water bodies /Nallas at the vicinity of project site	Netravathi River - 1.58 Km, South Bairady Kere- 0.55 Km, NE Gurupur River - 5.57 Km, E
6	Plot area -Sqm	23,836.89
7	Built up area -Sqm	21160.88 (Earlier obtained CFE vide letter no. PCB/173/CNP/18/OB-488 Dt: 24.08.2018 from KSPCB for 17907.28Sqm. Due to modification, the built up area is increased to 21160.88 Sq.m).
8	Building configuration <ul style="list-style-type: none"> No of blocks/Towers No of basements & Upper floors 	<ul style="list-style-type: none"> One B + G + 3UF+ Terrace
9	Project cost – Rs in crores	76.00 Crores
10	Ground coverage area	0.611 (Permissible FAR 2.50)
11	Disposal of demolition waste and /or excavated earth	The total quantity of construction debris will be 1058 Cum will be reused for back filling / sub base work for roads, pavements/drain works etc., within the project site
12	Water-operational phase <ul style="list-style-type: none"> Source Quantity-KLD Waste water generation -KLD 	<ul style="list-style-type: none"> Municipal Corporation 70.37 KLD (of which fresh water requirement is 37.25 KLD)

Sl.No	Particulars	Details
		<ul style="list-style-type: none"> • 60 KLD
13	STP capacity-KLD	60 KLD
14	Scheme of disposal of excess treated water	5.38 KLD of excess treated water will be released to UGD
15	Waste generated -in kg/day	266 Kg/day
16	<ul style="list-style-type: none"> • Bio degradable waste and disposal • Non-Bio degradable waste and disposal • Hazardous waste and disposal 	<ul style="list-style-type: none"> • 106 Kg/day • 159 Kg/day • 50 Lit/Annum
17	CER activities proposed	Since it is a Government of Karnataka Project, no CER is envisaged.
18	EMP Cost	Capital investment - 121 Lakhs Recurring investment- 29.45 Lakhs

The subject was discussed in the SEAC meeting held on 28th May 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

This is an expansion for construction of District Office complex, for which the CFE issued earlier for a BUA of 17909.28sqm. As per the village survey map there are no nala/water bodies which attracts buffer as per norms.

The proponent will utilize the runoff from paved area and surface area by providing suitable water storage tanks for primary purposes and landscaping after suitable treatment. The proponent also stated that entire excavated earth will be utilized for the project.

The committee decided to recommend the proposal to SEIAA for issue of EC.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. The project proponents shall furnish Notorised undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.
2. Additional softening system at the final stage of STP shall be proposed, as the treated water is desired to use for HVAC.
3. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a

certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).

4. A time bound action plan for implementation of proposed CER activities as a part of EMP.

Additional Condition:

Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.

43. Proposed Building Stone Quarry Project at Sy.No.1/C of Ucchangidurga Village, Harapanahalli Taluk, Davanagere District (2-00 Acres) (Q.L.No.72) by Sri S. Halappa (SEIAA 89 MIN 2020)

The Proponent and Environment Consultant attended the 246th meeting held on 30-06-2020 to provide clarification/additional information.

As seen from the records this is an existing quarry being operated based on the EC issued earlier and certified EC compliance has not been furnished.

The committee after discussion and deliberation decided to defer the subject as it cannot proceed further with the appraisal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

44. Commercial Office Building Project at Doddanekundi Village, Bangalore Taluk, Bangalore District by M/s. Zonasha Estate & Projects Pvt. Ltd (SEIAA 34 CON 2021)

This proposal was considered by SEIAA during 202nd Meeting.

M/s Zonasha Estate & Projects Private Limited, have proposed for construction of Commercial Office Building Project on a plot area of 17350.0 sqm. The total built up area is 101657.35 Sqm. The proposed project consists of Commercial Office Building project having Configuration of 3Basement + Ground + 10 Floors + Terrace.Total water consumption is 337.5 KLD (Fresh water + Recycled water). The total wastewater generated is 303.75 KLD. The project proponent has proposed to construct Sewage Treatment plant with capacity of 350 KLD. The project cost is Rs. 110 Crores.

Details of the project are as follows:

1.Name of the project proponent	M/s Zonasha Estate & Projects Private Limited, No. 1075, 2nd Floor, 12th Main, 8th Cross Road, Indira Nagar, Bengaluru, Karnataka 560038
2.Name & Location of the project	Proposed Commercial Office Building at Survey No.3/2, 3/3, 3/4, 3/5, 3/6, and 3/7. BBMP Katha No. 5900, Ward No.85. Outer Ring Road, Doddanekundi, Bangalore - 560 037
3.Type of development	Commercial Office Building project
a) Residential/ Apartment/ villas/ Row houses/ office/IT/ITES/Mall/Hotel/Hospital /others	Office - Configuration - 3xBasement + Ground + 10 Floors + Terrace.
b) Residential township/area development projects	NA
4.New /expansion/modification /renewal	New
5.Water bodies /Nallas at the vicinity of project site	NA
6.Plot area -Sqm	17350.0 sqm
7.Built up area -Sqm	101657.35 Sqm
8.Building configuration	
•No of blocks/Towers	Office - Configuration - 3xBasement + Ground + 10 Floors + Terrace.
•No of basements & Upper floors	
9. Project cost – Rs in crores	Rs. 110 Cr.
10. Ground coverage area	5395.64Sqm(31.09%)
11.Disposal of demolition waste and /or excavated earth	Total quantity of Excavated earth (in cubic meter) – 80,950 For back filling = 27,000 For Landscape= 20,000 For Paved Area =10,000 For labor sheds & compound wall construction= 23,950
12.Water-operational phase	
• Source	BWSSB
•Quantity-KLD	337.5
•Waste water generation-KLD	303.75
13.STP capacity-KLD	350
14.Scheme of disposal of excess treated water	The following are the disposal options proposed in the project. <ul style="list-style-type: none"> • Utility for Gardening & Road side plantation: 78.75 KLD

	<ul style="list-style-type: none"> • Utility for Toilet Flushing: 225 KLD
15.Waste generated -in kg/day	1500 kg/day
•Bio degradable waste and disposal	900 kg/day converted in to organic manure and used for garden
•Non-Bio degradable waste and disposal	600 kg/day given to PCB authorized recycler
•Hazardous waste and disposal	100-500 L given to PCB authorized recycler
16.CER activities proposed	<p>The budget for CER is Rs. 1,65,00,000/-, which is proposed to be spent on the following activities in Doddanekundi village:</p> <ul style="list-style-type: none"> • Government Primary School, Doddanekundi - Donation of school supplies and computers to the school-65,00,000/- • Primary Health Care Facility, Doddanekundi village -Donation of Covid relief materials such as Oxygen Concentrators - 1,00,00,000/-
17.EMP	<p>During Construction: Capital investment - 66.0 lakhs Recurring expenditure during Construction - 4.2 lakhs/ annum During Operation: Capital investment - 240.0 lakhs Recurring expenditure during operation phase - 33 lakhs/ annum</p>

The subject was discussed in the SEAC meeting held on 20th July 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

Initially this proposal was considered in 262nd meeting held on 16/06/2021, in which the committee decided to reconsider the project after submission of clarifications regarding EMP budget provisions and clear conceptual site plan with details of Kharab area and FAR calculations, for which proponent agreed to submit the required details.

Further the proponent submitted the EMP provisions and informed the Committee that allowable FAR including premium is 3.746 and the proposed project is having FAR of 3.67. Regarding the Kharab area the proponent informed the Committee that as per RTC and ADLR Survey sketch details there are no Kharab area in the proposed project Survey numbers.

The proponent informed that water requirement during operation phase will be met from BWSSB and proponent agreed to submit consent letter from BWSSB for water requirements before issuance of EC to SEIAA.

The committee decided to recommend the proposal to SEIAA for issue of EC with the condition that consent letter from BWSSB should be submitted to SEIAA with regards to supply of water during operational phase.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1. The project proponent shall furnish Notarized undertaking that he shall maintain Buffer zone as per bylaw and compliance to provisions of CDP.*
- 2. The project proponent shall leave the buffer from the lake /drain as per the RCDP 2015 as directed by supreme court order CIVIL APPEAL NO. 5016 OF 2016 dated 5th March 2019.*
- 3. STP should be redesigned for Biological Nitrogen Removal. / BNR unit for STP along with design calculation/ budgetary allocation for the same should be submitted.*
- 4. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).*
- 5. A time bound action plan for implementation of proposed CER activities as a part of EMP.*

Additional Condition:

Assured water supply, commensurate with the ultimate occupancy envisaged in the project, shall be ensured before commencement of the project.

45. Ordinary Sand Quarry Project in Block No.23 - Varahi River Bed at Sy.No.249 of Molahalli Village, Kundapura Taluk, Udupi District by KARNATAKA NEERAVARI NIGAMA NIYAMITHA - UDUPI (1-00 Acre) (SEIAA 37 MIN 2021) [SIA/KA/MIN/195048/2021]

This proposal was considered by SEIAA during 196th Meeting.

Karnataka Neeravari Nigama Niyamitha have applied for Environmental clearance from SEIAA for quarrying of Ordinary River Sand at Block No. 23, Varahi River Bed, Molahalli village, Kundapura Taluk, Udupi District.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION		
1	Name & Address of the Project Proponent	Karnataka Neeravari Nigama Niyamitha Karnataka Neeravari Nigama Niyamitha Varahi Reservoir Planning Division Siddapura, Udupi.		
2	Name & Location of the Project	Ordinary River Sand Block No. 23, Varahi River Bed, Molahalli village, Kundapura Taluk, Udupi District.		
3	Co-ordinates of the Project Site	C. P	Latitude	Longitude
		A	N 13°37'21.50"	E 74°49'14.44"
		B	N 13°37'22.32"	E 74°49'14.51"
		C	N 13°37'19.79"	E 74°49'20.26"
		D	N 13°37'19.27"	E 74°49'20.99"
		E	N 13°37'20.87"	E 74°49'17.95"
F	N 13°37'21.44"	E 74°49'18.5"		
4	Type of Mineral	Ordinary Sand		
5	New / Expansion / Modification / Renewal	New		
6	Type of Land [Forest, Government Revenue, Gomala, Private/Patta, Other]	Govt. Land		
7	Whether the project site fall within ESZ/ESA	No		
8	Area in Ha	1.00 Acres		
9	Actual Depth of sand in the lease area in case of River sand	2.25 m		
10	Depth of Sand proposed to be removed in case of River sand	0.75m		
11	Rate of replenishment in case of river sand mining as specified in the sustainable sand mining guideline 2016	-		
12	Measurements of the existing quarry pits in case of ongoing/expansion/modification of mining proposals other than river sand	NA		
13	Annual Production Proposed (Metric Tons/ CUM) / Annum	5,218Tons/ Annum		
14	Quantity of Topsoil/Over burden in cubic meter	None		
15	Mineral Waste Handled (Metric Tons/ CUM)/ Annum	None		

16	Project Cost (Rs. In Crores)	0.20	
17	Environmental Sensitivity		
	a. Nearest Forest	Marladi Reserve forest-3.745Km-E-NE Halakki Hole Reserve Forest-2.686Km-N Balakatte hole Reserve Forest-5.000Km-NE Mavinagulli Reserve Forest-5.610Km-N-NW Amradi hole Reserve Forest -6.839Km-N-NW Chittur Reserve Forest-9.426Km-N-W Baduki Reserve Forest-7.00Km-SE Surti hole Reserve Forest-7.992-E-SE Sabladi Reserve Forest-8.772Km-W-NW	
	b. Nearest Human Habitation	Molahalli village-2.5Km	
	c. Educational Institutes, Hospital	Kundapura -14 Km	
	d. Water Bodies	The project lies on Varahi River Bed Kubja Nadi-4.192Km-N Dasarakatte Hole-7.11Km-SE	
	e. Other Specify		
18	Applicability of General Condition of the EIA Notification, 2006	None	
19	Details of Land Use in Ha		
	a. Area for Mining/ Quarrying	1.00 Acres (0.404Ha.)	
	b. Waste Dumping Area	-	
	c. Top Soil Storage Area	-	
	d. Mineral Storage Area	-	
	e. Infrastructure Area	-	
	f. Road Area	-	
	g. Green Belt Area	-	
	h. Unexplored area	-	
	i. Others Specify	-	
20	Method of Mining/ Quarrying	Opencast Semi-mechanized	
21	Rate of Replenishment in case River sand project	-	
22	Water Requirement		
	a. Source of water	Bore well Water	
	b. Total Requirement of Water in KLD	Dust Suppression	0.50 KLD
		Domestic	0.32KLD
		Other	1.25 KLD
		Total	2.07KLD
23	Storm water management plan	Will be carried out.	
24	Any other information specific to the project (Specify)	None	

The subject was discussed in the SEAC meeting held on 2nd March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The block has been allotted to Karnataka Neeravari Nigama Niyamitha, Varahi Reservoir Planning Division, Siddapura, Udipi, for utilization of sand for various Govt. Works. The Letter of Intent (LoI) was issued on 30-12-2020 for 5 Years. As per the approved quarry plan, proved quantity of 5,218 tons can be mined to a quarry pit depth of 0.75 meters per annum, after due replenishment every year for 5 years.

There is an existing cart track road of 150mtr connecting lease area to allweather black topped road.

As per the Cluster sketch there are two leases within the radius of 500 meters from this lease area. The area of these two leases is 2.5Acre and project is categorised as B2.

The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual production of 5218 tonnes per annum for 5 years, after due replenishment every year.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/ Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/ Bio sphere reserve/ migratory corridor).
2. A time bound action plan for implementation of proposed CER activities as a part of EMP.
3. The proponent shall furnish a certificate that there is no sand quarry within 5 KM of project site.
4. The proponent shall furnish a Certificate to the effect that the project does not falls within the CRZ area.

46. Proposed Building Stone Quarry Project at Sy.No.174 of Kandegala Village, Gundlupet Taluk, Chamarajanagara District (2-00 Acres) by Sri A. Rajagopal (SEIAA 78 MIN 2020)

The proponent was invited for the 246th meeting held on 30-06-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

47. Ordinary Sand Quarry Project in Block No.30 - Sudha Hole, Kouduru Village, Karkala Taluk, Udupi District (1-00 Acre) -Proponent M/s. KARNATAKA NEERAVARI NIGAMA NIYAMITHA - UDUPI (SEIAA 39 MIN 2021) [SIA/KA/MIN/195092/2021]

This proposal was considered by SEIAA during 196th Meeting.

Karnataka Neeravari NigamaNiyamitha have applied for Environmental clearance from SEIAA for quarrying of Ordinary River at Sand Block No. 30, Sudha Hole, Kouduru village, KarkalaTaluk, Udupi District.

Details of the project are as follows:

Sl. No	PARTICULARS	INFORMATION		
1	Name & Address of the Project Proponent	Karnataka NeeravariNigamaNiyamitha Varahi Reservoir Planning Division Siddapura, Udupi.		
2	Name & Location of the Project	Ordinary River Sand Block No. 30, Sudha Hole, Kouduru village, KarkalaTaluk, Udupi District.		
3	Co-ordinates of the Project Site	C. P	Latitude	Longitude
		A	N 13°14'19.5"	E 74°54'51.3"
		B	N 13°14'19.6"	E 74°54'51.9"
		C	N 13°14'18.3"	E 74°54'51.5"
		D	N 13°14'17.1"	E 74°54'51.9"
		E	N 13°14'15.4"	E 74°54'51.8"
		F	N 13°14'14.7"	E 74°54'51.6"
		G	N 13°14'15.4"	E 74°54'48.3"

		H	N 13°14'15.6"	E 74°54'50.9"
		I	N 13°14'16.3"	E 74°54'51.3"
		J	N 13°14'17.3"	E 74°54'51.1"
4	Type of Mineral	Ordinary Sand		
5	New / Expansion / Modification / Renewal	New		
6	Type of Land [Forest, Government Revenue, Gomala, Private/Patta, Other]	Govt. Land		
7	Whether the project site fall within ESZ/ESA	No		
8	Area in Ha	1.00 Acres		
9	Actual Depth of sand in the lease area in case of River sand	2.0 m		
10	Depth of Sand proposed to be removed in case of River sand	0.75m		
11	Rate of replenishment in case of river sand mining as specified in the sustainable sand mining guideline 2016	-		
12	Measurements of the existing quarry pits in case of ongoing/expansion/modification of mining proposals other than river sand	NA		
13	Annual Production Proposed (Metric Tons/ CUM) / Annum	3,479 Tons/Annum		
14	Quantity of Topsoil/Over burden in cubic meter	None		
15	Mineral Waste Handled (Metric Tons/ CUM)/ Annum	None		
16	Project Cost (Rs. In Lakhs)	20		
17	Environmental Sensitivity			
	a.	Nearest Forest	Vorwadi Reserve Forest-6.125Km-NW Nire Reserve Forest-6.797Km-N Mesinkan Reserve Forest-8.980Km-E-NE	
	b.	Nearest Human Habitation	Kouduru -3.0Km	
	c.	Educational Institutes, Hospital	KarkalaTaluk - 10 Km	

	d.	Water Bodies	The project lies in Sudha Hole Bola Hole-8.741Km-S-SE Yenne Hole-9.162Km-NE Swarna Nadi-9.346Km-N-NE	
	e.	Other Specify		
18	Applicability of General Condition of the EIA Notification, 2006		None	
19	Details of Land Use in Ha			
	a.	Area for Mining/ Quarrying	1.00 Acres (0.404Ha.)	
	b.	Waste Dumping Area	-	
	c.	Top Soil Storage Area	-	
	d.	Mineral Storage Area	-	
	e.	Infrastructure Area	-	
	f.	Road Area	-	
	g.	Green Belt Area	-	
	h.	Unexplored area	-	
	i.	Others Specify	-	
20	Method of Mining/ Quarrying		Opencast Semi-mechanized	
21	Rate of Replenishment in case River sand project		-	
22	Water Requirement			
	a.	Source of water	Bore well Water	
	b.	Total Requirement of Water in KLD	Dust Suppression	0.50 KLD
			Domestic	0.32KLD
			Other	0.98 KLD
			Total	1.80KLD
23	Storm water management plan		Will be carried out.	
24	Any other information specific to the project (Specify)		None	

The subject was discussed in the SEAC meeting held on 2nd March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The block has been allotted to Karnataka Neeravari Nigama Niyamitha, Varahi Reservoir Planning Division, Siddapura, Udupi, for utilization in various Govt. Works. The Letter of Intent (LoI) was issued on 30-12-2020 for 5 Years. As per the approved quarry plan proved quantity of 3,479 tons can be mined to a quarry pit depth of 0.5 meters per annum, after due replenishment every year for 5 years.

There is an existing cart track road of 150mtr connecting lease area to the all-weather black topped road.

As per the Cluster sketch there are no other leases within the radius of 500 meters from the lease area. The area of the lease under consideration is 1-00Acre and project is categorised as B2.

The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual production of 3479tonnes per annum for 5 years, after due replenishment every year.

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

1. If the distance of nearest Protected Area (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor) is within 10 KM, a certificate from the Chief Wild Life Warden (CWLW) along with his recommendation, else a certificate from the proponent that the proposed site is more than 10 KM away from any Protection Authority (PA) (National Park/ Sanctuary/Bio sphere reserve/ migratory corridor).
2. A time bound action plan for implementation of proposed CER activities as a part of EMP.
3. The proponent shall furnish a certificate that there is no sand quarry within 5 KM of project site.

48. Mixed Use Development Project at Rachenahalli Village, K.R.PuramHobli, Bangalore East Taluk, Bangalore Urban District by M/s. Mantri Technology Constellation Pvt. Ltd. (SEIAA 55 CON 2020) [SIA/KA/MIS/59778/2021]- Expansion & Modification.

This proposal was considered by SEIAA during 196th Meeting.

M/s. Mantri Technology Constellation Pvt. Ltd. have proposed for construction of Mixed Use Development Project on a plot area of 56,352.47Sqm. The total built up area is 3,54,529.58 Sqm. The proposed project consists of 528+16 EWS units No's of Residential units in 2BG+20UF towers. Total parking space proposed is for 3630 No's of Cars. Total water consumption is 1595 KLD (Fresh water + Recycled water). The total wastewater discharge is 1450 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 350 KLD (Existing) 520 KLD and 635 KLD (Proposed). The project cost is Rs. 200 Crores.

The subject was discussed in the SEAC meeting held on 01.03.2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

“It is a proposal for expansion and modification of mixed use development project for which the EC was issued earlier on 29-06-2013 for a BUA of 2,36,775.31sqm. The revised BUA is 354529.58sqm. The Proponent and Environment Consultant attended the earlier 248th meeting held on 21-07-2020.

The proponent has stated that he will go for the green certification for the building.

The proponent has made application during the month of March-2020 & started collecting data during the March-2020 and could not continue the collection of data during month of April-2020 for the COVID-19 lock down. Proponent continued collecting data during the month of May-2020. Proponent requested the committee to permit him to adopt the data collected during March-2020 and May-2020 for the preparation of EIA report. Committee agreed for the request made by the proponent.

The Committee appraised the project as B1 category and decided to recommend the proposal to SEIAA for issue of standard and additional TORs.

Accordingly, TORs were issued from SEIAA on 24.08.2020 and the proponent submitted EIA report on 11.01.2021 to SEIAA.

The Proponent and Environment Consultant attended the meeting.

It is a proposal for expansion and modification of mixed use development project for which the EC was issued earlier on 29-06-2013 for a BUA of 2,36,775.31sqm. The revised is BUA 354529.58sqm. Regional office, MoEF&CC, Bangalore vide letter dated 08-01-2021 had given satisfactory compliance report.

As per the village survey map there is a secondary nalapassing through centre of the project site on North- South direction, and for which the proponent has left 25meter buffer on either side from the centre of the nala. There is tertiary nala on the east side of the project site and passing in North - South direction, and this nala has been shifted vide DC order No.LND (east) CR/11/2020-21 dated 08-06-2020. Proponent to provide bufferzone for the nala shifted. The tertiary nala on the west side of the project site passing on North - South direction, 15meter buffer on either side from the centre of the nala has been left.

The project was approved by the Sensitive Committee of BDA. The proponent has stated that he will utilise the treated water from the neighbouring STP during construction. The proponent agreed to take up rejuvenation works of Hebbal and Nagavara lake under CER.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of EC. “

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to reconsider the proposal for further consideration after submission of the following information.

- 1) Due Justification for drastic increase in 50% of builtup area in the expansion proposal.
- 2) Comparative statement of the project with respect to earlier EC and the proposed project.
- 3) Details of vertical and horizontal expansion in terms of builtup area, increase in number of floors.
- 4) Structural Sufficiency Certificate, if there is any increase in additional floors.
- 5) Distance of the proposed project site from the boundary of nearest National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal and if it is located within 10 Km of the said National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal then a map duly authenticated by the Chief Wildlife Warden showing the boundary from such National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal vis a vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon.
- 6) A time bound action plan for implementation of proposed CER activities as a part of EMP.

49. Proposed Building Stone Quarry Project at Sy.No.1/C of Uchangidurga Village, Harapanahalli Taluk, Davanagere District (2-00 Acres) (Q.L.No.69) by Sri Revana M. Patil (SEIAA 90 MIN 2020)

The Proponent and Environment Consultant attended the 246th meeting held on 30-06-2020 to provide clarification/additional information.

As seen from the records this is an existing quarry being operated based on the EC issued earlier and certified EC compliance has not been furnished.

The committee after discussion and deliberation decided to defer the subject as it cannot proceed further with the appraisal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

50. Black Granite Quarry Project at Sy.No.223/5 of Herandyapanahalli Village, Kanakapura Taluk, Ramanagara District (3-32 Acres) by Smt. Gayathri (seiaa 440 MIN 2020)

This proposal was considered by SEIAA during 197th Meeting.

Smt. Gayathri have applied for Environmental clearance from SEIAA for Black Granite Quarry Project at Sy.No.223/5 of Herandyapanahalli Village, Kanakapura Taluk, Ramanagara District.

Details of the project are as follows:

Sl No.	PARTICULARS	INFORMATION
01	Name of the Project Proponent	Smt. Gayathri W/o H. N. Baalanarasimhaiah, Herandyapanahalli Village, Kanakapur Taluk, Ramanagara District Karnataka
02	Name and Location of the Project Proponent	Sy No. 223/5, Herandyapanahalli Village, Kanakapur Taluk, Ramanagara District Karnataka.
03	Type of Mineral	Black Granite Quarry
04	New/ expansion /modification /renewal:	New
05	Type of land-	
	Forest/ Revenue/Gomal/:	
	Private/Patta/others:	PattaLand
06	Area in Ha / Acres:	1.537 Ha
07	Annual production (metric ton /Cum) per annum:	6,960 TPA
08	Project cost (RS. Lakhs)	1.52 crores
09	Depth of Mining	20 meters
10	Cart Road Length	0.22 KM

The subject was discussed in the SEAC meeting held on 9th March 2021. The Committee has recommended to SEIAA for issue of EC and the extract of the proceedings of the Committee meeting is as below:

The proponent has obtained NOC from Forest Department & Land Conversion order. As per the quarry plan the proved quantity of 1,22,421 Cum can be mined to a quarry pit depth of 20 meters during lease period. The proponent stated that the lease area is at a distance of 8.1Km from Cauvery Wild Life Sanctuary & 1.69KM from Bannerghatta National Park. The eco sensitive zones are correspondly at distance of 7.6KM and 1.59meters from the boundary of forest ESZ. Also he has stated that he has applied for PCCF NOC.

There is an existing cart track road to a length of 0.22KM connecting lease area to the all weather black topped road. The proponent agreed to take up distribution of nursery plants,strengthening of approach road, Rain water harvesting pits and Solar Power Panels in Government Higher primary school at Herandyapanahalli village, Avenue plantation on either side of the approach road

near quarry site & Repair of road with drainages and Health camp nearby Community places under CER.

As per the Cluster sketch prepared by the DMG there are 3 leases including this lease within the radius of 500 mts from this lease area. Total extent of all these leases is 11 –09Acre. The area of subject lease project is categorized as B2.

Considering the proposed proved quantity of 1,22,421Cum (Blocks-48968Cum and waste-73452Cum) the committee estimated the life of the mine as 21years. The committee decided to recommend the proposal to SEIAA for issue of Environment Clearance for an annual production quantity of 6000 Cum (Blocks-2400Cum and waste-3600Cum).

The Authority perused the proposal and took note of the recommendation of SEAC.

The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1) Justification for the provision to undertake quarrying to a depth of 20 meters with details of benches, provision for ramps and other safety measures proposed.
- 2) Distance of the proposed project site from the boundary of nearest National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal and if it is located within 10 Km of the said National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal then a map duly authenticated by the Chief Wildlife Warden showing the boundary from such National Park/ Sanctuary/Bio sphere reserve/ migratory corridor of wild life animal vis a vis the project location and the recommendation or comments of the Chief Wildlife Warden thereon.
- 3) A time bound action plan for implementation of proposed CER activities as a part of EMP.

51. Proposed Building Stone Quarry Project at Sy.No.31 of Madanayakanahalli Village, Maddur Taluk, Mandya District (3-00 Acres) (Q.L.NoS.983, 1048 & 1049) by Sri Hanumantha Rao (SEIAA 92 MIN 2020)

The proponent was invited for the 246th meeting held on 30-06-2020 to provide required clarification. The proponent remained absent without intimation.

The committee after discussion decided to provide one more opportunity to proponent with intimation for appraisal of the project based on merit and deferred the appraisal of the project proposal.

This proposal was forwarded to SEIAA in Parivesh Portal, Since, appraisal for the above mentioned file not completed therefore, the file is refer back to SEAC.

Sd/-
Member Secretary,
SEIAA Karnataka

Copy to,

1. Dr. K. R. Sree Harsha, Chairman, SEIAA #5/76, Bharathi, 2nd Floor, 4th Main, Opp. Mahila Mandali School, NR Colony, Basavanagudi, Bangalore-560019.
2. Sri. K. N. Shivalinge Gowda, Member, SEIAA, No. 297, 8th Main BCC Layout, Near Chandra Layout, Bengaluru -560040