



State Level Environment Impact Assessment Authority-Karnataka

(Constituted by MoEF, Government of India, under section 3(3) of E(P) Act, 1986)

Proceedings of the 142nd SEIAA Meeting held on 9th February 2018 at Room No. 709, M.S Building, Bangalore.

Members present: -

- | | | |
|-----------------------|---|-------------------------|
| 1. Dr. K. C. Jayaramu | - | Chairman, SEIAA |
| 2. Dr. H. B. Aravinda | - | Member, SEIAA |
| 3. Sri. Ramachandra | - | Member Secretary, SEIAA |

The Chairman welcomed the members and initiated the discussion. The subjects discussed and the decisions made under each of the agenda point are as follows:

142.1. Proceedings of 141st SEIAA Meeting held on 10th January 2018.

Proceedings of 141st SEIAA Meeting held on 10th January 2018 was circulated. The Authority perused the proceedings and confirmed.

142.2. Action Taken report on the proceedings of 141st SEIAA Meeting held on 10th January 2018.

The Authority perused and taken note of the action taken report on the proceedings of 141st SEIAA Meeting held on 10th January 2018.

142.3. Deferred Project:

142.3.1. "Casa Irene" Expansion of Residential Apartment at Sy. Nos. 40, 41 & 44 and Khata No.435/730, Kalena Agrahara Village, Begur Hobli, Bengaluru South Taluk, Bengaluru of M/s. Poppy Realtors Pvt. Ltd. Salarpuria Windsor, No.3, 4th Floor, Ulsoor Road, Bengaluru- 560 042. (SEIAA 78 CON 2017)

M/s. Poppy Realtors Pvt. Ltd have proposed for expansion of residential apartment project "Casa Irene" on a plot area of 11,707.64 Sqm. The total built up area is 65,723.89 Sqm inclusive of the proposed expansion of 18,169.8 Sqm. The proposed project under expansion consists of 228 No's of Residential units inclusive the additional 86 unit in 3 Towers comprising Tower A with B+G+22UF, Tower B with B+G+22UF and Tower C with B+G+23UF. Total parking space proposed is for 270 Nos.. Total water consumption is 163 KLD (Fresh water + Recycled water). The total wastewater discharge is 163 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 170 KLD. Total cost of the project is Rs.158.09 Crores.

The proponent had obtained Environmental Clearance vide letter No. SEIAA 109 CON 2011 dated 23rd January 2012 and amended on 28.04.2017 for construction of residential apartment on a plot area of 11,707.64 Sqm. The total built up area is 47,554.09

Sq. m and the proposed building consists of 142 units in 3 Towers with B + G + 14 UF and club house.

The subject was discussed in the SEAC meeting held on 4.11.2017. The Committee noted that earlier SEIAA had issued EC in 2012 leaving the buffer zone of 30 meters from the lake as per the norms, existing at that time. The total number of Floors sanctioned was Basement+Ground+14 floors. The construction has come up to 14th Floor and is stopped at that stage. Now the proposal is for addition of 8 floors in two blocks and 9th floor in another block. The proponent has stated that he has anticipated the increase of FAR area from the road widening and also by purchase of TDR rights. Hence the project has been designed in the initial stage itself to take care of additional load. The proponent stated that the increased car parking facility was also envisaged earlier and provision was made in the earlier Conceptual plan. The source of water for the project is from BWSSB and the proponent has said that there are two existing borewells. The committee after discussion decided to reconsider the proposal and asked to submit the following information.

1. Structural stability certificate to be got vetted from 3rd Party.
2. Plan for recharging borewells.
3. Plan for tertiary treatment plant.

The committee during the meeting held on 16.12.2017 perused the replies submitted by the proponent vide letter dated 16-10-2017 and accepted the same. The committee had recommended the proposal to SEIAA for issue of Environmental Clearance.

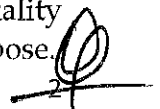
The Authority during the meeting held on 10.01.2018 perused the proposal and took note of the recommendation of SEAC. The Authority after discussion decided to get the following information for further consideration:

- 1) Location of the project site duly marking on the original village map along with details of lakes, Rajakaluve, nala and such other water bodies.
- 2) Details of lakes / Rajakaluve at the vicinity of the project site with buffer maintained along the boundary of such water bodies, as per NGT order dated 4th May 2016, if applicable.
- 3) Distance of the building over which the expansion is proposed.
- 4) Conformity of the proposed expansion with the orders of Hon'ble National Green Tribunal with regard to maintenance of buffer zone in O.A. No. 222/2014 dated 4th May 2016.

The Authority perused the reply submitted by the proponent vide letter dated 31.01.2018.

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

- 1) 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.



- 2) 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.

142.3.2. Natural Sand Quarry Project at Sy.No.8, 7 & 63 of Hosahalli Village, Hiriur Taluk, Chitradurga District (20-0 Acres) of Sri G. Garaga D. Kumaraswamy (SEIAA 43 MIN 2017)

This is a proposal submitted by Shri Garaga D.Kumaraswamy seeking Environmental Clearance for proposed Natural sand quarrying in Vedavathi River Bed Hosahalli Block No.1 at Near Survey number: 8, 7 & 63 of Hosahalli village, Hiriur, Chitradurga District, in an area of 20 Acres.

The subject was discussed in the SEAC meeting held on 12.10.2017 and 04.11.2017. The proponent has identified the land for stockyard at 50 meter from the bank of the river which belongs to some other land owner. The connecting road from river bank to stockyard is running in the private land which also belongs to some other land owner. The proponent stated that he will enter into MOU with the land owners and submit to the committee. From stockyard to nearest village road is 300 meters which is the existing cart road. The proponent has proposed the depth of mining of 0.64 meter every year and production of 33,283 TPA, excluding wastage of 10%, and he claims that the entire depth of 0.64 m gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The Proponent shall submit the stockyard details with MOU.
3. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
4. The overall depth of mining shall not exceed 0.64 meter from the top level at any point of time during the lease period.

The Authority during the meeting held on 25.11.2017 perused the proposal and took note of the recommendation of SEAC. The Authority decided to get the following information for further consideration:

- 1) Copy of the Government Notification with regard to sand blocks in the concerned river and surroundings upto 500m on either side of the river banks.
- 2) Copy of the toposheet of the area in 1:25,000 scale duly marking all the river sand mining blocks notified irrespective of the extent and the distances between each of the mining leases.
- 3) Number of mining leases that get qualified to be in the cluster of proposed mining lease with extent and the total extent of all the leases in Acres.
- 4) Modified quarry plan duly approved by the competent authority.
- 5) Stockyard details with MoU Agreement from the concerned landlord if patta land is proposed to be used.

The Authority during the meeting held on 10.1.2018 noted that the reply submitted vide letter dated 7.12.2017 is not duly signed by the proponent and there is no authentication of the documents submitted. A letter has been addressed to the proponent vide letter dated 19.12.2017 for submission of authenticated documents duly signed by the proponent. The information sought is yet to be received. The Authority therefore decided to consider the proposal after the receipt of information sought along with revised application in Form-1 and other statutory documents as per the modified quarry plan.

The Authority perused the reply submitted by the proponent on 18.01.2018 and noted the modified quarrying plan approved by the Deputy Director, Mines & Geology Department, Chitradurga on 24.10.2017. The Authority decided to issue Environmental Clearance for extraction of natural river sand of 33,283 TPA in an area of 20 Acres of Vedavathi riverbed to a maximum depth of 0.64m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

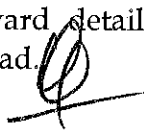
142.3.3. Sand Quarry Project in Block No.2 at Sy.No.63, 62, 61, 60, 59, 58, 57, 4 & 3 of Hosahalli Village, Hiriyr Taluk, Chitradurga District (20-0 Acres) of Sri G Shahabuddin (SEIAA 44 MIN 2017)

This is a proposal submitted by Sri. G. Sahabuddin seeking Environmental Clearance for proposed Natural sand quarry situated at Hosahalli Block No.2, in Vedavathi River Bed near Sy. No. 63, 62, 61, 60, 59, 58, 57, 4 & 3, Hoshalli village, Hiriyr Taluk, Chitradurga District in an area of 20 Acres.

The subject was discussed in the SEAC meeting held on 12.10.2017 and 04.11.2017. The proponent has proposed the depth of mining 0.64 meter every year and production of 33,234 TPA, excluding wastage of 10%, and he claims that the entire depth of 0.64 m gets replenished every year. The area for stock yard has been identified at 120 meter from the bank of river which is located in private land which belongs to some other land owner. The connecting road from river bank to stock yard is proposed to be in private land which also belongs to some other land owner. The required MOU for both stock yard and connecting road will have to be obtained, for which the proponent has agreed to submit the required MOU in this regard. The approach road to nearby Hosahalli village which is at 800 meter is the existing cart road.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The Proponent shall submit the stockyard details along with MOU for the formation of stockyard and connecting road.



3. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
4. The overall depth of mining shall not exceed 0.64 meter from the top level at any point of time during the lease period.

The Authority during the meeting held on 25.11.2017 perused the proposal and took note of the recommendation of SEAC. The Authority decided to get the following information for further consideration:

- 1) Copy of the Government Notification with regard to sand blocks in the concerned river and surroundings upto 500m on either side of the river banks.
- 2) Copy of the toposheet of the area in 1:25,000 scale duly marking all the river sand mining blocks notified irrespective of the extent and the distances between each of the mining leases.
- 3) Number of mining leases that get qualified to be in the cluster of proposed mining lease with extent and the total extent of all the leases in Acres.
- 4) Modified quarry plan duly approved by the competent authority.
- 5) Stockyard details with MoU/Agreement from the concerned landlord if patta land is proposed to be used.

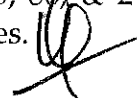
The Authority during the meeting held on 10.1.2018 noted that the reply submitted vide letter dated 7.12.2017 is not duly signed by the proponent and there is no authentication of the documents submitted. A letter has been addressed to the proponent vide letter dated 19.12.2017 for submission of authenticated documents duly signed by the proponent. The information sought is yet to be received. The Authority therefore decided to consider the proposal after the receipt of information sought along with revised application in Form-1 and other statutory documents as per the modified quarry plan.

The Authority perused the reply submitted by the proponent on 18.01.2018 and noted the modified quarrying plan approved by the Deputy Director, Mines & Geology Department, Chitradurga on 24.10.2017. The Authority decided to issue Environmental Clearance for extraction of river sand of 33,234 TPA in an area of 20 Acres of Vedavathi riverbed to a maximum depth of 0.64m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance

142.3.4. Sand Quarry Project in Block No.2 at Sy.Nos.36, 4, 3, 86 & 2 of Bidarakere Village, Hiriyur Taluk, Chitradurga District (20-0 Acres) of Sri G. Sahabuddin (SEIAA 45 MIN 2017)

This is a proposal submitted by Sri. G. Sahabuddin seeking Environmental Clearance for proposed sand quarry project at Natural sand quarry in Vedavathi River Bed at Bidarakere Block No -2, Near Survey number: 36, 4, 3, 86, & 2 of Bidarakere village, Hiriyur Taluk, Chitradurga District in an area of 20 Acres.



The subject was discussed in the SEAC meeting held on 12.10.2017 and 04.11.2017. The proponent has proposed the depth of mining of 0.64 meter every year and production of 33,356 TPA, excluding wastage of 10%, and he claims that the entire depth of 0.64 m gets replenished every year. The land for stock yard has been identified from a distance of 60 meter from river bank which is a private land belongs to some other land owner and the proponent has stated that he will obtain MOU with the land owner and submit the same. The proponent has stated that there is a existing cart road from the river bank to Bidarakere village, which is about 500 meters from river bank. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:


1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The Proponent shall submit the stockyard details with MOU.
3. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
4. The overall depth of mining shall not exceed 0.64 meter from the top level at any point of time during the lease period.

The Authority during the meeting held on 25.11.2017 perused the proposal and took note of the recommendation of SEAC. The Authority decided to get the following information for further consideration:

- 1) Copy of the Government Notification with regard to sand blocks in the concerned river and surroundings upto 500m on either side of the river banks.
- 2) Copy of the toposheet of the area in 1:25,000 scale duly marking all the river sand mining blocks notified irrespective of the extent and the distances between each of the mining leases.
- 3) Number of mining leases that get qualified to be in the cluster of proposed mining lease with extent and the total extent of all the leases in Acres.
- 4) Modified quarry plan duly approved by the competent authority.
- 5) Stockyard details with MoU/Agreement from the concerned landlord if patta land is proposed to be used.

The Authority during the meeting held on 10.1.2018 noted that the reply submitted vide letter dated 7.12.2017 is not duly signed by the proponent and there is no authentication of the documents submitted. A letter has been addressed to the proponent vide letter dated 19.12.2017 for submission of authenticated documents duly signed by the proponent. The information sought is yet to be received. The Authority therefore decided to consider the proposal after the receipt of information sought along with revised application in Form-1 and other statutory documents as per the modified quarry plan.

The Authority perused the reply submitted by the proponent on 18.01.2018 and noted the modified quarrying plan approved by the Deputy Director, Mines & Geology Department, Chitradurga on 24.10.2017. The Authority decided to issue Environmental Clearance for extraction of river sand of 33,356 TPA in an area of 20



Acres of Vedavathi riverbed to a maximum depth of 0.64 from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance

142.3.5. River Sand Quarry Project in Block No.2 - Vedhavathi River Bed at Adj. Sy.Nos.15, 16, 22, 24, 25, 26, 27 & 39 of Thorebeeranahalli Village, Challakere Taluk, Chitradurga District (8.09 Ha) (20-0 Acres) of Sri K.S. Nataraj (SEIAA 70 MIN 2017)

This is a proposal submitted by Sri K S Nataraj seeking Environmental Clearance for proposed Natural sand quarry in Vedavathi River Bed at Thorebeeranahalli Block No - 2 Near Survey number: 15, 16, 22, 24, 25, 26, 27 & 39 of Block No. 2 Of Thorebeeranahalli Village Challakere Taluk, Chitradurga District in an area of 8.09 Ha (20 Acres).

The subject was discussed in the SEAC meeting held on 24.10.2017 and 04.11.2017. The proponent has proposed the depth of mining of 0.61 meter every year and production of 66,237 TPA excluding 10% wastage, and he claims that the entire depth of 0.61 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The Proponent shall submit the stockyard details with MOU.
3. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
4. The proponent shall submit MOU for utilization of private land for approach road and provide bituminous surface for the approach road.
5. The overall depth of mining shall not exceed 0.61 meter from the top level at any point of time during the lease period.

The Authority during the meeting held on 25.11.2017 perused the proposal and took note of the recommendation of SEAC. The Authority decided to get the following information for further consideration:

- 1) Copy of the Government Notification with regard to sand blocks in the concerned river and surroundings upto 500m on either side of the river banks.
- 2) Copy of the toposheet of the area in 1:25,000 scale duly marking all the river sand mining blocks notified irrespective of the extent and the distances between each of the mining leases.
- 3) Number of mining leases that get qualified to be in the cluster of proposed mining lease with extent and the total extent of all the leases in Acres.
- 4) Modified quarry plan duly approved by the competent authority.
- 5) Stockyard details with MoU/Agreement from the concerned landlord if patta land is proposed to be used.

The Authority during the meeting held on 10.1.2018 noted that the reply submitted vide letter dated 7.12.2017 is not duly signed by the proponent and there is no authentication of the documents submitted. A letter has been addressed to the proponent vide letter dated 19.12.2017 for submission of authenticated documents duly signed by the proponent. The information sought is yet to be received. The Authority therefore decided to consider the proposal after the receipt of information sought along with revised application in Form-1 and other statutory documents as per the modified quarry plan.

The Authority perused the reply submitted by the proponent on 18.01.2018 and noted the modified quarrying plan approved by the Senior Geologist, Mines & Geology Department, Chitradurga on 24.10.2017. The Authority decided to issue Environmental Clearance for extraction of river sand of 66,237 TPA in an area of 8.09 Ha (20-0 Acres) of Vedavathi riverbed to a maximum depth of 0.61m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4. Fresh Projects:

Construction Projects:

142.4.1. Proposed Residential Development Project at Sy.No.398/1A2 of Devanahalli Village, Kasaba Hobli, Devanahalli Taluk, Bengaluru Rural District By M/s. BCV Developers Private Limited (SEIAA 135 CON 2017)

M/s. BCV Developers Private Limited have proposed for construction of Residential Development Project on a plot area of 13,961.68Sqm. The total built up area is 49,318.94 Sqm. The proposed project consists of 406 No's of Residential units and a Club House in 3 towers with 2 Basement + Ground Floor+ 13 Upper Floors + Terrace Floor. Total parking space proposed is for 314 No's of Cars. Total water consumption is 246 KLD (Fresh water + Recycled water). The total wastewater discharge is 221 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 225 KLD. The project cost is Rs.64Crores.

The subject was discussed in the SEAC meeting held on 29.12.2017. 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) 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.



- 2) 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.

142.4.2. Proposed Data Center Project at Plot Nos.142, 143, 144 & 145-P EPIP Industrial Area Situated in Sy.Nos.216 & 217 of Hoodi Village, K.R.Puram Hobli, Bengaluru East Taluk, Bangalore District By M/s. Darshita Projects Pvt. Ltd. (SEIAA 136 CON 2017)

M/s. Darshita Projects Pvt. Ltd have proposed for construction of Data Centre Project on a plot area of 14,169.32 Sqm. The total built up area is 31,987.63 Sqm. The proposed project consists of Data Centre Block with GF+5UF and MLCP Block with B+10 levels of parking. Total parking space proposed is for 503 No's of Cars. Total water consumption is 117 KLD (Fresh water + Recycled water). The total wastewater discharge is 112 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 115 KLD. The project cost is Rs. 95.55 Crores.

The subject was discussed in the SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that the site is located in survey No.216 & 217 of Hoody village. As seen from the village survey map there is no nala passing in these survey number. But in the adjacent survey No.156 there is one tertiary nala originating from a point away from the project site which does not require any buffer zone in this project site as per the NGT order. The Committee has recommended to SEIAA for issue of Environmental Clearance subject to condition that the proponent shall furnish the layout plan of the solar panels on the roof top.

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) Layout plan of the solar panels on the roof top as suggested by SEAC.
- 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) 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.

142.4.3. Proposed Residential Apartment Project at Sy.Nos.132/1, 132/2, 133/1, 133/2, 133/3, 135/1 & 136/1 of Hosahalli Village, Jala Hobli, Bengaluru North Taluk, Bengaluru District by M/s. Puravankara Limited (SEIAA 137 CON 2017)

M/s. Puravankara Limited have proposed for construction of Residential Apartment Project on a plot area of 40974.98 Sqm. The total built up area is 136425.088 Sqm. The proposed project consists of 762 No's of Residential units with 2B+G+13UF and a Club House. Total parking space proposed is for 945 No's of Cars. Total water

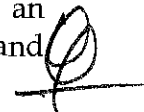
consumption is 530 KLD (Fresh water + Recycled water). The total wastewater discharge is 424 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 500 KLD. The project cost is Rs.275 Crores.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that in the village survey map there is one tertiary nala on the northern side and another tertiary nala on the southern side in the survey nos. 132 and 133 of the Hosahalli village requiring buffer zone as per the NGT order. The proponent has stated that he has prepared the concept plan leaving sufficient buffer zone in these project area. On the northern side there is a public road built on the buffer zone between nala and site. He has stated that he has left buffer to a width of 25 meter including the existing road width. The source of water as mentioned in the application is BWSSB. But the committee felt that this area being outside the BBMP limits not likely to get BWSSB water supply in near future. For this the proponent has agreed to get NOC from the concerned gram panchayath for the supply of water. The water supply would be to rural water supply standard which is 55 LPCD. The proponent has agreed to install proper sewage treatment facility to ensure that the fresh water demand should not exceed 55 LPCD. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance with a condition that the proposed number of trees to be planted shall be increased from 190 to 480 trees as per norms and also to submit the details of excavated earth management within the project site.

The Authority perused the proposal and took note of the recommendation of SEAC along with the reply submitted by the proponent vide letter dated 23.01.2018.

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

- 1) Revised scaled layout plan clearly indicating separate entry and exit to the project in order to facilitate free movement of vehicles along with location of STP/MSW treatment facility, RG area, internal circulation roads and location of all other infrastructural facility.
- 2) Details of excavated earth and plan for scientific disposal of excess earth as suggested by SEAC and in conformity with Environment (Protection) Amendment Rules, 2018 published vide Notification No. G.S.R. 94(E) dated 25th January 2018.
- 3) Revised water balance considering the water requirement at the rate of 135 LPCD and revision of the design of the Sewage Treatment Plant accordingly.
- 4) Proposal and plan to meet the requirement of water in excess of quantity calculated considering 55 LPCD i.e., available as per the proposal submitted.
- 5) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 6) 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.

- 7) 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.

142.4.4. Proposed Mixed Use Development Project at Khata No.69/458/69/1 (Sy.Nos.45/5(P) & 46/1B) of Hebbala Village, Kasaba Hobli, Bengaluru North Taluk, Bengaluru Urban District By M/s. Brigade Enterprises Limited (SEIAA 139 CON 2017)

M/s. Brigade Enterprises Limited have proposed for Mixed Use Development Project on a plot area of 7,629.78 Sqm. The total built up area is 34,350 Sqm. The proposed project consists of 12 No's of Residential units with 2 Basements + Ground Floor + 4 Upper Floors and Commercial Block with 2 Basement + Ground Floor + 12 Upper Floors. Total parking space proposed is for 448 No's of Cars. Total water consumption is 105 KLD (Fresh water + Recycled water). The total wastewater discharge is 95 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 90KLD x 1No. (Commercial) & 10KLD x 1No.(Residential). The project cost is Rs.45Crores.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that the proponent has proposed septic tank and soak pit for sanitary purpose during construction which is not permissible. The proponent has agreed to take a sewage line connection since the UGD sewage line is passing by the side of the site. The number of trees proposed is 25 for which the proponent has agreed to increase to 100 tree species as per norms. The committee after discussion decided to recommend the proposal 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) Location of the project site duly marking on the original village map along with details of lakes, Rajakaluve, nala and such other water bodies.
- 2) Details of lakes / Rajakaluve at the vicinity of the project site with buffer maintained along the boundary of such water bodies, as per NGT order dated 4th May 2016, if applicable.
- 3) Details of green belt with at least 33% of the plot area and plan for compensating the greenbelt if sufficient area is not available.
- 4) Details of access control between commercial and residential blocks.
- 5) Details of Recreation Ground area for the residential units of at least 15% of the plot area with at least 50% of the RG area on the mother earth.

- 6) 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.
- 7) 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.

142.4.5. Proposed Residential Apartment Project at Sy.Nos.31/2b, 34/1 & 35 of Ward No.53, Basavanapura, BBMP Khatha No.888/31/2b, 34/1 & 35 of Medahalli Village, Bidarahall Hobli, Bangalore East Taluk, Bangalore Urban District By M/s. Concorde Housing Corporation (SEIAA 140 CON 2017)

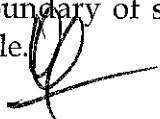
M/s. Concorde Housing Corporation have proposed for construction of Residential Apartment Project on a plot area of 17,181.19 Sqm. The total built up area is 80,513.69 Sqm. The proposed project consists of 501 No's of Residential units in 3 towers with Tower A having 3 Basements + Ground Floor + 25 Upper Floor, Tower B having 3 Basements + Ground Floor + 27 Upper Floor and Tower C having 3 Basements + Ground Floor + 29 Upper Floor. Total parking space proposed is for 585 No's of Cars. Total water consumption is 348 KLD (Fresh water + Recycled water). The total wastewater discharge is 331 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 340 KLD. The project cost is Rs.80 Crores.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that the project is spread over in survey number 31,34 and part of 35 on Medahalli village. Adjacent to the survey number 34 and 35 there is Yalemappa chetty lake and on the northern side there is a tertiary nala. The proponent has stated that he has prepared the concept plan leaving 75 meter buffer from the lake and 25 meter of buffer from the nala as per the NGT order. The connecting road to this project from the existing public road is proposed in the lake buffer zone. For this the proponent has stated that he will provide elevated road leaving the buffer zone intact except for putting up some columns. The proponent has also stated that he will connect the elevated road to the basement at ground minus one basement. By this he stated that he will manage the entire earth within the project area. The Committee has recommended to SEIAA for issue of Environmental Clearance with a condition that the proponent shall submit full details of traffic study.

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) Location of the project site duly marking on the original village map along with details of lakes, Rajakaluve, nala and such other water bodies.
- 2) Details of lakes / Rajakaluve at the vicinity of the project site with buffer maintained along the boundary of such water bodies, as per NGT order dated 4th May 2016, if applicable.



- 3) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 4) 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.
- 5) 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.

142.4.6. Proposed Residential Apartment Project at Sy.No.54 of Halehalli Village, Bidarahalli Hobali, Bangalore East Taluk, Bangalore District By Sri K. Narayanappa & Others (SEIAA 141 CON 2017)

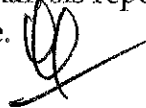
Sri. K. Narayanappa & Others have proposed for construction of Residential Apartment Project on a plot area of 7,688.96 Sqm. The total built up area is 26,373.67 Sqm. The proposed project consists of 170 No's of Residential units with Basement + Ground Floor + 10 Upper Floor. Total parking space proposed is for 187 No's of Cars. Total water consumption is 118.58 KLD (Fresh water + Recycled water). The total wastewater discharge is 112.65 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 115 KLD. The project cost is Rs.26 Crores.

The subject was discussed in the SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that the as per the village survey map there is a primary nala on the northern side of the project area for which the proponent has stated that he has left 50 meter buffer as per the NGT order. Also as per the concept plan the proponent is proposing to lay fire driveway on the northern side of the buffer zone area for which the proponent has agreed to take up the fire driveway at the elevated level leaving the buffer zone intact except for putting up some columns. 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 scaled legible layout plan duly signed by the proponent clearly indicating entry/exit, STP/MSW treatment facility, RG area, internal circulation roads and location of all other infrastructural facility.
- 2) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 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.

142.4.7. Proposed Residential Apartment Project at Sy.No.12/2 of Bandapura Village, Bidarahalli Hobali, Bangalore East Taluk, Bangalore District By M/s. Ruchira Projects Pvt. Ltd. (SEIAA 142 CON 2017)

M/s. Ruchira Projects Pvt Ltd. have proposed for construction of Residential Apartment Project on a plot area of 12,949.83 Sqm. The total built up area is 37,072.46 Sqm. The proposed project consists of 228 No's of Residential units with Basement + Ground Floor + 12 Upper Floor. Total parking space proposed is for 266No's of Cars. Total water consumption is 107.73 KLD (Fresh water + Recycled water). The total wastewater discharge is 102.34 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 105 KLD. The project cost is Rs.40 Crores.

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee has recommended to SEIAA for issue of Environmental Clearance with a condition that the proponent shall submit full details of traffic study.

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 water balance considering the water requirement at the rate of 135 LPCD and revision of the design of the Sewage Treatment Plant accordingly.
- 2) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 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.

142.4.8. Proposed development of Office Building Project at Plot No.1 (In Sy.Nos.17, 18, 19 & 20), Veerasandra Industrial Area, Veerasandra Village, Attibele Hobli, Anekal Taluk, Bangalore District By M/s. Mindcomp Properties Pvt. Ltd. (SEIAA 144 CON 2017)

M/s. Mindcomp Properties Pvt. Ltd. have proposed for development of Office Building project on a plot area of 23,270 Sqm. The total built up area is 1,10,733.59 Sqm. The proposed project consists of Office building with B+G+14UF and MLCP Block with B+LG+UG+7UF. Total parking space proposed is for 1358. Total water consumption is 630 KLD (Fresh water + Recycled water). The total wastewater discharge is 567 KLD. It

is proposed to construct Sewage Treatment Plant with a capacity of 570 KLD. The project cost is Rs.250 Crores.

The project site was obtained Environmental Clearance in the name of M/s. Alexandria Labspace India I Private Ltd. vide letter No. SEIAA 37 CON 2011 dated 03.08.2011 for construction of Research & Development lab space and Hospital with 120 beds project on a plot area of 23,715.66 Sqm. The total built up area is 69,260.8 Sq. m and the proposed building consists of R & D lab space and 120 bedded hospital in 2 blocks with 2 basement + ground + 6 upper floors. Proponent submitted that the company by name M/s. Alexandria Labspace India I Private Ltd was changed to M/s. Mindcomp Properties Private Limited & due to the market scenario, now the project is developing office building.

The subject was discussed in the SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that the project is spread over portions of Sy. No.17, 18,19 and 20 of Veerasandra village. The western side of the site is abetting NH-7 beyond which there is a Veerasandra lake abutting NH-7. The proponent has stated that the width of the NH-7 is 64 meters and after that he has left 25 meter setback in the project area from the boundary line of NH-7. Thus it is effectively 89 meters from the building line to the boundary of the lake. Also it is observed in the village survey map that there is a road from palya to Hosur road. The proponent has stated that the land has been acquired by KIADB and allotted to M/s Alexandria Lab space India Ltd and now M/s.Mindcomp Properties Pvt. Ltd., has acquired the same land. The proponent has also stated that the road which is reflected in the village survey map has been diverted and aligned on the southern side of the project area.

The construction was started based on the EC issued earlier and stopped after putting up one basement floor for one block. Earlier it was envisaged to build two Basements + Ground + 6 Upper floors. Now it is proposed to build Basement + Ground Floor+ 7 Upper floors keeping the already built basement floor for MLCP and for office building which is coming up at the untackled portion of the site, it is proposed to have one Basement + Ground Floor + 14 Upper floors. The new proposal involves putting up an additional floor on the already tackled block. The structural consultant stated that the strengthening process of already built basement floors to take up additional floor will be carried out. The proponent has also agreed to get this structural design vetted by the third party. 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 in supersession of the EC issued vide letter No. SEIAA 37 CON 2011 dated 03.08.2011 in favour of M/s. Alexandria Labspace India I Private Ltd. subject to submission of the following information:

- 1) Structural safety certificate from a third party as suggested by SEAC.



- 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) 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.

142.4.9. Proposed Construction of Residential Apartment project at Sy.No.11(P) of Seegehalli Village, K.R Pura Hobli, Bangalore East Taluk, Bengaluru District by M/s. Shriram Properties Pvt Ltd., (SEIAA 109 CON 2017)

M/s. Shriram Properties Pvt Ltd. have proposed for construction of Residential Group Housing (Residential Apartment) Project on a plot area of 34,402.30 Sqm. The total built up area is 90,835.59 Sqm. The proposed project consists of 481 No's of Residential units in 2 Wings- Wing 1 having Tower A, B & C each having 2B+GF+12UF+ Terrace floor and Wing 2 having 9 towers D,E,F,G, H,J,K,L each having 2B+GF,11UF+Terrace Floor and tower M (community building) having GF+FF. Total parking space proposed is for 635 No's of Cars. Total water consumption is 335.48 KLD (Fresh water + Recycled water). The total wastewater discharge is 318.70 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 320 KLD. The project cost is Rs.90 Crores.

The subject was discussed in SEAC meeting held on 30.12.2017. The committee noted that the project is spread over Sy No.11 of Seegehalli and as observed there is a tertiary nala cutting across this survey number. The proponent has stated that he has left 25 meter buffer zone on either side as per the NGT order. By this the entire project gets divided into two blocks. The interconnecting road for this block runs on the buffer zone for which the proponent has agreed to take up this portion at the elevated level leaving the buffer zone intact except putting up some columns. The committee after discussion decided to recommend the proposal 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) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 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) 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.

142.4.10. Proposed Residential Apartment project at Khata No.1087, Sy.No.10/2 at Hoodi Village, Krishnarajapuram Hobli, Bangalore East Taluk, Bangalore Urban District by M/s. Sumudhura Infracon Pvt, Ltd., (SEIAA 145 CON 2017)

M/s. Sumudhura Infracon Pvt, Ltd have proposed for construction of residential apartment Project on a plot area of 12,140.46 Sqm. The total built up area is 49,186.24 Sqm. The proposed project consists of 270 No's of Residential units in 3 wings each wing having 2B+GF+14UF. Total parking space proposed is for 3 wings each wing having 2B+GF+14UF No's of Cars. Total water consumption is 188.33 KLD (Fresh water + Recycled water). The total wastewater discharge is 178.91 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 180 KLD. The project cost is Rs.50 Crores.

The subject was discussed in SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that the project area spread over in the survey No.10/2 of the Hoodi village, it is observed that there is a tertiary nala cutting across the project area for which the proponent has stated that he has left 25 meter buffer zone on either side as per the NGT order. The connecting road passes over the buffer zone area for which the proponent has agreed to lay connecting road at the elevated level leaving buffer zone intact except putting up some columns. Also it is observed that there is an existing high tension line running across the project site for which the buffers are left as per the norms. The building blocks are proposed after leaving these statutory buffers. The committee after discussion decided to recommend the proposal 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) Location of the project site duly marking on the original village map along with details of lakes, Rajakaluve, nala and such other water bodies.
- 2) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 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.

142.4.11. Proposed construction of Residential Apartment Project at Sy.Nos.13 & 14/1 of Kenchanahalli Village, Kengeri hobli, Bangalore South Taluk, Bangalore District by M/s. M.N. Landmark (SEIAA 147 CON 2017)

M/s. M.N. Landmark have proposed for construction of Residential Apartment Project on a plot area of 15,001.02 Sqm. The total built up area is 83,273.99 Sqm. The proposed project consists of 596 No's of Residential units with 1B+GF+35UF. Total

parking space proposed is for 675 No's of Cars. Total water consumption is 415.71 KLD (Fresh water + Recycled water). The total wastewater discharge is 394.92 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 395 KLD. The project cost is Rs.120 Crores.

The subject was discussed in SEAC meeting held on 30.12.2017. The committee noted that the project spreads over Sy no.13 and 14 of Kenchanahalli village. As observed there is a primary nala on the southern side for which the proponent has stated that he has left 50 meter buffer zone as per NGT order. He has also stated that a portion of fire driveway runs in the buffer zone for which he has agreed to take this portion of fire driveway at the elevated level without disturbing the buffer zone except for laying some columns. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance.

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

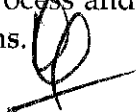
The Authority after discussion decided to clear the proposal for issue of Environmental Clearance subject to submission of the following information:

- 1) Location of the project site duly marking on the original village map along with details of lakes, Rajakaluve, nala and such other water bodies.
- 2) Details of lakes / Rajakaluve at the vicinity of the project site with buffer maintained along the boundary of such water bodies, as per NGT order dated 4th May 2016, if applicable.
- 3) Details of Recreation Ground area of at least 15% of the plot area with at least 50% of the RG area on the mother earth.
- 4) 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.
- 5) 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.

Industry Projects:

142.4.12. Manufacture of Bulk Drugs related Intermediate Products and Synthetic Organic Chemicals Project at Plot Nos.187 & 188 of KIADB, Mundargi Industrial Area, 3rd Phase, Bellary of M/s. Lohitha Laboratories, Plot No.137 MIG, H.No.6-4-495, T.V.Colony, Phase-IV, Vanasthalipuram, Hyderabad, Telangana State - 500070. (SEIAA 49 IND 2016)

M/s. Lohitha Laboratories, have applied for Environmental clearance from SEIAA for manufacturing of Bulk drugs along with their related intermediate products and Synthetic Organic chemicals at Plot Nos; 187 and 188 , KIADB, Mundargi Industrial area, Ballari on a plot area of 5483 Sqm. The total water requirement (consumption) by the unit for various(process, non-process and domestic) needs of the plant is 15.50 KLD The total project cost is Rs. 480 Lakhs.



Product details with capacity:

Sl. No	Name of products for manufacture	Capacity in TPA	Capacity in TPD
1.	Domperidone Maleate	100	0.27
2	Mebendazole	100	0.27
3	Amitriptyline Hydrochloride	100	0.27
4	Cyproheptaline	025	0.07
5	Omeprazole	060	0.16
6	Pentaprazole	017	0.05
7	Loperamide	012	0.03
	Total	414	1.13

The SEAC during the meeting held on 19.11.2016 have decided to recommend the proposal to SEIAA for issue of standard ToRs along with additional ToRs.

The Authority during the meeting held on 27.12.2016 decided to issue ToR as recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006.

Accordingly, ToRs were issued on 09.01.2017. The proponent has submitted the EIA report vide letter dated: 19-09-2017.

The subject was placed before SEAC meeting held on 29.12.2017 to present the EIA report. The committee made the following observations:

- 1) The proponent has agreed to provide STP instead of septic tank.
- 2) The proponent has agreed to submit an MOU for the purpose of disposing boiler ash, solid waste and fly ash.
- 3) The proponent has agreed to store the solvents above the ground level.
- 4) The proponent has agreed to make arrangements for ensuring health and safety of workers engaged in handling of toxic materials by having a tie up with nearby hospital.
- 5) The proponent has stated that no demolition activities are involved in this project.

The Committee has recommended for issue of environmental clearance, after appraising the proposal along with the EIA report, subject to a condition that the green belt design for high density planting all around the project site with the tree species details shall be furnished.

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

The Authority noted that the information with regard to the observations made by SEAC is not received. The Authority therefore decided to consider the proposal after the receipt of information/commitment sought by SEAC. The Authority also decided to invite the proponent to furnish clarifications with regard to TOR compliance.

Mining Projects:**142.4.13. Proposed Building Stone Quarry Project at Sy.No.41 of Dollenahalli Village, Magadi Taluk, Ramanagara District (23-16 Acres) By Sri K.P. Nandeesh (SEIAA 89 MIN 2017)**

This is a proposal submitted by Sri. Nandeesh seeking Environmental Clearance for proposed Building Stone (M-sand) quarry project in an area of 9.47 Ha, Govt Gomala land.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that there are two mining leases in the same survey number which are separated at less than 500 meter from each other and hence form a cluster. The DMG has issued a certificate stating that there are no other leases within 500 meter from these two leases. The total area of these two leases is 23-16 + 13-16=36.32 acres which is less than the threshold limit of 25 hectares. Hence these two leases are taken as individual leases and appraised accordingly. It is observed that there is a nala at a distance of 100 meters away from the quarry area. The proponent has agreed to take up proper mitigation measures such as gully plugs and check dam for which provision has been made in the EMP budget. The quarry area has to be connected through a new road running in patta land. The new road length will be about 400 meters connecting Dollenahalli village road which is black topped. The proponent has stated that he has entered into an MOU with the private land owners for the approach road and produced the same during appraisal. The proponent has proposed a production plan of 23,47,058 tonns over a period of five years. The committee after discussion, decided to recommend the proposal for SEIAA to issue of Environment Clearance.

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 Building Stone (M-sand) as per approved quarry plan.

142.4.14. Proposed Building Stone Quarry Project at Sy.No.41 of Dollenahalli Village, Magadi Taluk, Ramanagara District (13-16 Acres) By Sri K.P. Brungeesh (SEIAA 90 MIN 2017)

This is a proposal submitted by Sri. K.P. Brungeesh seeking Environmental Clearance for proposed Building Stone (M-sand) Quarry in an area of 5.4 Ha, Govt Gomala land.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that there are two mining leases in the same survey number which are separated at less than 500 meter from each other and hence form a cluster. The DMG has issued a certificate stating that there are no other leases within 500 meter from these two leases. The total area of these two leases is 23-16 + 13-16=36.32 acres which is less than threshold limit of 25 hectares. Hence these two leases are taken as individual leases and appraised accordingly. It is observed that there is a nala at a distance of 100 meters away from the quarry area. The proponent has agreed

to take up proper mitigation measures such as gully plugs and check dam for which provision has been made in the EMP budget.

The proponent has proposed a production plan of 17,85,658 tonnes over a period of five years. The quarry area has to be connected through a new road running in patta land. The new road length will be about 400 meters connecting Dollenahalli village road which is black topped. The proponent has stated that he has entered into an MOU with the private land owners for the approach road and produced the same during appraisal. The committee after discussion, decided to recommend the proposal for SEIAA to issue of Environment Clearance.

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 Building Stone (M-sand) as per approved quarry plan.

142.4.15. Proposed Sand Quarry Project in Block No.BLY-OSB-09 at Sy.No.286 of Hakkandi Village, Huvina Hadagali Taluk, Ballari District (11.5 Ha) (28.41 Acres) By Sri Eshwarappa Shivappa Hullali (SEIAA 102 MIN 2017)

This is a proposal submitted by Sri. Eshwarappa Shivappa Hullali seeking Environmental Clearance for proposed "Sand Quarry at Hakkandi Sand Mining Block - BLY-OSB-09 in Tungabhadra River Bed" part of Sy. No. 286 Hakkandi village, Huvina Hadagali Taluk, Ballari District, over an extent of 28.41 Acres (11.50 Ha) of Government Revenue Land.

The subject was discussed in the SEAC meeting held on 29.12.2017. The Committee while appraising the proposal observed that the proponent has stated that the stock yard will be located at 140 meter from the bank of the river on the patta land for which he has obtained MOU from the land owners. There is an existing cart track road connecting river bank to stock yard and continue further to join SH-45 connecting Mudargi and Hoovanahadagali at 1.8 KM. As per the geological cross section, the average RL of the top of the deposit is 493.500 meters and average level of the dry weather flow 492.300 meter. Thus the bottom of the quarry pit after mining to a depth of 0.52 meter will be about 0.68 meters above the dry weather flow. The proponent has proposed to take up mining the entire area to a depth of 0.52 meters and proposes to take up further mining only after full replenishment. The proponent has proposed mining with a production of 75,000 TPA, excluding wastage of 2%, and he claims that the entire depth of 0.52 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.

- 4) The overall depth of mining shall not exceed 0.52 meter from the top level at any point of time during the lease period.

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

The Authority perused the quarrying plan approved by the Deputy Director, Mines & Geology Department, Hospet submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 75,000 TPA in an area of 11.50 Ha (28.41 Acres) of Tungabhadra riverbed to a maximum depth of 0.52m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

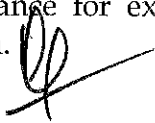
142.4.16. Proposed Ordinary Sand Quarry Project at Sy.Nos.11/1, 12/5 & 245/1A of Cholchagudda Village, Badami Taluk, Bagalkote District (12-30 Acres) By Sri Sangamesh V. Doddamani (SEIAA 103 MIN 2017)

This is a proposal submitted by Sri. Sangamesh V. Doddamani seeking Environmental Clearance for proposed Cholchagudda Ordinary Sand Quarry at Sy. No. 11/1, 12/5 and 245/1A of Cholchagudda Village, Badami taluk, Bagalkote district in an area of 12-30 Acres (5.16 Hectares), Patta Land.

The subject was discussed in SEAC meeting held on 29.12.2017. The committee while appraising the proposal observed that the task force has given a report after inspection and based on this the district authorities have approved this mining. However District sand monitoring committee has not issued any order in this regard. It was observed that there is top soil to a depth of 0.6 meter. The proponent proposed to take up mining by dividing the entire block into three sub blocks and tackling one block each year. The proponent has also stated that the top soil of one sub block will be stored on the other sub block and after mining the top soil thus stored will be utilized for filling the quarry pit of the mined sub block before taking up mining in another sub block. The proponent has proposed the depth of mining of 4 meter in each block every year and the total production in three sub blocks over a period of three years will be 3,26,298 tonns. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance with a condition that the proponent shall submit the stockyard details alongwith MOU.

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 for extraction of ordinary sand in patta land as per the approved quarry plan.



142.4.17. Proposed Sand Block Project in Block No.BLY-OSB-10 at Sy.No.414 of Hiresobati Village, Hagari Bommanahalli Taluk, Ballari District (7.0 Ha) (17-29 Acres) By Sri Mahendra Halappa Mundwada (SEIAA 104 MIN 2017)

This is a proposal submitted by Shri Mahendra Halappa Mundawada seeking Environmental Clearance for proposed "Hiresobati Sand Block" (Block No.10) in Hagari River Bed, Survey No. 414, Hiresobati Village, H.B.Halli Taluk, Ballari District in an area of 7 Ha, Government Revenue land.

The subject was discussed in SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that the in the combined sketch there are two sand blocks approved i.e BLY-OSB-10 and BLY-OSB-11. The combined area of these two blocks is 14.0 hectares or 34.58 acres. Hence it is within the threshold limit of 25 hectares and these two proposals are appraised as individual proposal. As per the cross section, of the sand mining block the length of the block is 697 meter and width of the block is 100.43 meters. The average width of the river is 143.0 meter and no dry weather flow is observed. The average RL of top of the sand deposit is 503.000 meter. The depth of deposit is three meters and depth of mining proposed is one meter. The proponent is proposed to take up mining by subdividing the block into five sub blocks of different dimensions and plans to take up mining in each block every year. The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 45 meter form the river and then proceeds further to join Hagaribommanahalli main road at a distance of 350 meter which is black topped. The proponent has proposed the depth of mining of 1 m every year with a total production of 95,327 tonns over a period of five years, and he claims that the entire depth of 1 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

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

The Authority observed that the proposal submitted vide letter dated 27.11.2017 and the presentation made during the SEAC meeting is different from the proposal that has been uploaded online. The online application, pre-feasibility report, checklist and the quarry plan uploaded reveals that the method of mining is manual, whereas the pre-feasibility report and the quarry plan submitted to the Authority reveals that the method of mining is semi-mechanized. No record are available to show how such changes have taken place in the application and the presentation without a quarry plan

duly modified in accordance with KMMC Rules and without duly submitting the modified quarry plan along with revised application.

The Authority opined that this is a case of tampering of records and miss-leading information. The Authority therefore decided to reject the application on the ground of submitting frivolous and miss-leading information which is different from online application.

142.4.18. Proposed Sand Block Project in Block No.BLY-OSB-11 at Sy.No.414 of Hiresobati Village, Hagari Bommanahalli Taluk, Ballari District (7.0 Ha) (17-29 Acres) By Sri P. Chandrashekhar (SEIAA 105 MIN 2017)

This is a proposal submitted by Sri P. Chandrashekhar seeking Environmental Clearance for proposed "Hiresobati Sand Block" (Block No.11) in Hagari River Bed, Survey No. 414, Hiresobati Village, H.B.Halli Taluk, Ballari District in an area of 7 Ha, Government Revenue land.

The subject was discussed in SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that the in the combined sketch there are two sand blocks approved i.e BLY-OSB-10 and BLY-OSB-11. The combined area of these two blocks is 14.0 hectares or 34.58 acres. Hence it is within the threshold limit of 25 hectares and these two proposals are appraised as individual proposal. As per the cross section, of the sand mining block the length of the block is 697 meter and width of the block is 100.43 meters. The average width of the river is 143.0 meter and no dry weather flow is observed. The average RL of top of the sand deposit is 503.000 meter. The depth of deposit is three meters and depth of mining proposed is one meter. The proponent is proposed to take up mining by subdividing the block into five sub blocks of different dimensions and plans to take up mining in each block every year. The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 45 meter from the river and then proceeds further to join Hagaribommanahalli main road at a distance of 350 meter which is black topped. The proponent has proposed the depth of mining of 1 m every year with a total production of 95,327 tonns over a period of five years, and he claims that the entire depth of 1 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

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



The Authority observed that the proposal submitted vide letter dated 27.11.2017 and the presentation made during the SEAC meeting is different from the proposal that has been uploaded online. The online application, pre-feasibility report, checklist and the quarry plan uploaded reveals that the method of mining is manual, whereas the pre-feasibility report and the quarry plan submitted to the Authority reveals that the method of mining is semi-mechanized. No record are available to show how such changes have taken place in the application and the presentation without a quarry plan duly modified in accordance with KMMC Rules and without duly submitting the modified quarry plan along with revised application.

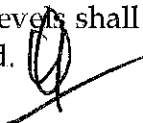
The Authority opined that this is a case of tampering of records and miss-leading information. The Authority therefore decided to reject the application on the ground of submitting frivolous and miss-leading information which is different from online application.

142.4.19. Proposed Sand Block Project in Block No.BLY-OSB-12 at Sy.No.414 of Hiresobati Village, Hagari Bommanahalli Taluk, Ballari District (9.0 Ha) (22-239 Acres) By Sri J.D. Manjunatha (SEIAA 106 MIN 2017)

This is a proposal submitted by Sri J.D. Manjunatha seeking Environmental Clearance for proposed "Itagi Sand Block" (BLY-OSB-12) in Tungabhadra River Bed, Opp. Survey No. 01, 02, 03 & 04, Itagi Village, Hospet Taluk, Ballari District in an area of 9 Ha, Government Revenue land.

The subject was discussed in SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that the in the combined sketch the DMG has certified that there are no other leased sand block within the distance of 500 meter from this block. As per the cross section of the sand mining block the length of the block is 843 meter and width of the block is 106.76 meters. The average width of the river is 425.0 meter and he has left 55 meters buffer on the right side and about 260 meters on the left side in which the dry weather flow is observed. The average RL of top of the sand deposit is 379.000 meter and average dry weather flow is 375.5 meters. The depth of deposit is three meters and depth of mining proposed is one meter. Thus the bottom of the quarry pit will be at 2.5 meter above the average dry weather flow. The proponent is proposed to take up mining by subdividing the block into five sub blocks of different dimensions and plans to take up mining in each block every year. The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 30 meter form the river and then proceeds further to join Siraguppa - Kampli main road at a distance of 400 meter which is black topped. The proponent has proposed the depth of mining of one meter every year and production of 1,24,292 tonns over a period of five years he claims that the entire depth of one meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.



- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

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

The Authority observed that the proposal submitted vide letter dated 27.11.2017 and the presentation made during the SEAC meeting is different from the proposal that has been uploaded online. The pre-feasibility report, checklist and the quarry plan uploaded online reveals that the method of mining is manual, whereas the pre-feasibility report and the quarry plan submitted to the Authority reveals that the method of mining is semi-mechanized. No record are available to show how such changes have taken place in the hard copy of pre-feasibility report, approved quarry plan and presentation without a quarry plan duly modified in accordance with KMMC Rules and without duly submitting the modified quarry plan along with revised application and other statutory documents.

The Authority opined that this is a case of tampering of records and miss-leading information. The Authority therefore decided to reject the application on the ground of submitting frivolous and miss-leading information which is different from online application.

142.4.20. Proposed Sand Block Project in Block No.BLY-OSB-07 adjacent to Sy.No.294 of Kombli Village, Hadagali Taluk, Ballari District (30.88 Ha) By Sri Hanumanthappa Koravar (SEIAA 107 MIN 2017)

This is a proposal submitted by Sri. Hanumanthappa Koravar seeking Environmental Clearance for proposed "Sand Quarry" at Kombli Sand Mining Block - BLY-OSB-07 adjacent to Sy No.294 in Kombli village, Huvina Hadagali Taluk, Ballari District in an area of 12.5 Ha.

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that the in the combined sketch the DMG has certified that there are no other leased sand blocks within the distance of 500 meter from this block. As per the cross section plan of the sand mining block the length of the block is 870 meter and width of the block is 144.000 meters. The average width of the river is 382.0 meter The average RL of top of the sand deposit is 495.000 meter and average dry weather flow is 492.8 meters. The depth of deposit is three meters and depth of mining proposed is one meter. Thus the bottom of the quarry pit will be at 1.2 meter above the average dry weather flow. The proponent is proposed to take up mining for the entire area and he has committed to take up further mining only after full replenishment. The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 165 meter



form the river and then proceeds further to join Mundargi and Hoovanihadagali main road at a distance of 800 meter which is black topped.

The proponent has proposed the depth of mining of one meter every year and production of 5,03,474.1 tonns over a period of five years and he claims that the entire depth of one meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Deputy Director, Mines & Geology Department, Hospete on 22.11.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand in an area of 12.5Ha of Tungabhadra riverbed to a maximum depth of 1m from the existing surface, by semi-mechanized method as per approved quarry plan and the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.21. Proposed Sand Block Project in Block No.2 at Part of Sy.No.204 of Udegolam Village, Siruguppa Taluk, Ballari District (25-0 Acres) By Sri K.V. Sheshadri Rao (SEIAA 108 MIN 2017)

This is a proposal submitted by M/s. Maruthi Infrastructure & Developers seeking Environmental Clearance for proposed "Sand Quarry at Udegolam Sand Mining Block - BLY-OSB-17 in Tungabhadra River Bed" over an extent of 25.00 Acres (10.12 Ha) part of Sy. No. 240 Udegolam village, Siraguppa Taluk, Ballari District, Government Revenue Land.

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch the DMG has certified that there are no other leased sand blocks within the distance of 500 meter from this block. However there is another block at a distance of 754 meter away from this block. Hence these two blocks will not form cluster.

As per the cross section plan of the sand mining block the length of the block is 685 meter and width of the block is 190.000 meters. The average width of the river is 519.0 meter The average RL of top of the sand deposit is 369.000 meter and average dry weather flow is 367.1 meters. The depth of deposit is 2.75 meters and depth of mining proposed is 0.55 meter. Thus the bottom of the quarry pit will be at 1.35 meter above the

average dry weather flow. The proponent is proposed to take up mining for the entire area and he has committed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 130 meter from the river and then proceeds further to join Bellary to Siraguppa main road at a distance of 1.3 KM which is black topped.

The proponent has proposed the depth of mining of 0.55 meter every year and production of 93,820.5 TPA, excluding wastage of 2%, and he claims that the entire depth of 0.55 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.55 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Ballari on 21.11.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 93,820.5 TPA in an area of 10.12 Ha (25.00 Acres) of Tungabhadra riverbed to a maximum depth of 0.55m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.22. Proposed Sand Block Project in Block No.16 at part of Sy.No.204 of Udegolam Village, Siruguppa Taluk, Ballari District (25-0 Acres) By Sri V. Sreenivasulu (SEIAA 109 MIN 2017).

This is a proposal submitted by Sri. V Sreenivasulu seeking Environmental Clearance for proposed "Sand Quarry at Udegolam Sand Mining Block - XVI in Tungabhadra River Bed" at part of Sy. No. 204 Udegolam - Village, Siruguppa Taluk, Ballari District over an extent of 25.00 Acres (10.12 Ha), Government Revenue Land.

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch the DMG has certified that there are no other leased sand blocks within the distance of 500 meter from this block. However there is another block at a distance of 754 meter away from this block. Hence these two blocks will not form cluster.

As per the cross section plan of the sand mining block the length of the block is 613 meter and width of the block is 165.000 meters. The average width of the river is 480.0 meter The average RL of top of the sand deposit is 369.000 meter and average dry weather flow is 367.2 meters. The depth of deposit is 3.0 meters and depth of mining proposed is 0.6 meter. Thus the bottom of the quarry pit will be at 1.2 meter above the average dry weather flow. The proponent is proposed to take up mining for the entire area and he has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 160 meter from the river and then proceeds further to join Bellary to Siraguppa main road at a distance of 1.35 KM which is black topped.

The proponent has proposed the depth of mining of 0.6 meter every year and production of 92,558 TPA, and he claims that the entire depth of 0.6 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.6 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Ballari on 21.11.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 92,558 TPA in an area of 10.12 Ha (25.00 Acres) of Tungabhadra riverbed to a maximum depth of 0.6m- from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.23. Proposed Sand Quarry Project in Block No.1 at Sy.Nos.24, 25 & 19 of Hemmige Village, Alur Taluk, Hassan District (13-0 Acres) By Sri K.V. Shanmukh (SEIAA 110 MIN 2017)

This is a proposal submitted by Sri. K V Shanmukha seeking Environmental Clearance for proposed "Sand Quarry at Hemmige Sand Block -1 in Hemavathi River Bed" adjacent to Sy. No- 24, 25 & 19 in Hemmige Village, Alur Taluk, Hassan District over an extent of 5.252 Ha (13-00 Acres).

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch the DMG has certified that there are no other leased sand blocks within the distance of 500 meter from this block.

As per the cross section of the sand mining block the length of the block is 923 meter and width of the block is 57.000 meters. The average width of the river is 110.0 meter The average RL of top of the sand deposit is 890.000 meter and average dry weather flow is 887.5 meters. The depth of deposit is 0.7 meters and depth of mining proposed is 0.36 meter. Thus the bottom of the quarry pit will be at 1.14 meter above the average dry weather flow. The proponent has proposed to take up mining for the entire area and has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 132 meter from the river and then proceeds further to join Hemige and Kudidale main road at a distance of 1.0 KM which is black topped.

The proponent has stated that the same block was appraised and EC was issued to the District sand monitoring committee in the year 2014 and the same block has been auctioned on as is where is basis. The proponent has also stated that this village do not find place in the Kasturirangan report or Eco sensitive zone of western ghats.

The proponent has proposed the depth of mining of 0.36 meter every year and production of 22,689 TPA, and he claims that the entire depth of 0.36 m gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.36 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Hassan on 17.10.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 22,689 TPA in an area of 5.252 Ha (13 Acres) of Hemavathi riverbed to a maximum depth of 0.36m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.



142.4.24. Proposed Sand Quarry Project in Magalu sand Block OSB- 38 at Sy.Nos.45 & 60 of Magalu Village, Sakaleshpura Taluk, Hassan District (14-0 Acres) By Sri Parvathaiah (SEIAA 111 MIN 2017)

This is a proposal submitted by Sri. Parvathaiah seeking Environmental Clearance for proposed "Sand Quarry at Magalu Sand Block - OSB-38 in Hemavathi River Bed" adjacent to Sy. No. Sy.No- 45 & 60 in Magalu Village, Sakaleshpura Taluk, Hassan District over an extent of 14-00 Acres (5.66 Ha).

The subject was discussed in SEAC meeting held on 30.12.2017. The committee while appraising the proposal observed that in the combined sketch the DMG has certified that there are no other leased sand block within the distance of 500 meter from this block. As per the cross section plan of the sand mining block the length of the block is 592 meter and width of the block is 95.000 meters. The average width of the river is 120.0 meter The average RL of top of the sand deposit is 892.000 meter and average dry weather flow is 888.9 meters. The depth of deposit is 0.62 meters and depth of mining proposed is 0.31 meter. Thus the bottom of the quarry pit will be at 2.79 meter above the average dry weather flow. The proponent has proposed to take up mining for the entire area and he has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 105 meter from the river and then proceeds further to join Magalu to Harihalli main road at a distance of 550 meters which is black topped.

The proponent has stated that the same block was appraised and EC was issued to the District sand monitoring committee in the year 2014 and the same block has been auctioned on as is where is basis. The proponent has also stated that this village do not find place in the Kasturirangan report or eco sensitive zone of western ghats

The proponent has proposed the depth of mining of 0.32 meter every year and production of 31, 415 TPA, and he claims that the entire depth of 0.32 meter gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.32 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Hassan on 19.10.2017 submitted by the proponent.

The Authority decided to issue Environmental Clearance for extraction of river sand of 24,434 TPA in an area of 5.66 Ha (14-00 Acres) of Hemavathi riverbed to a maximum depth of 0.31 m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.25. Proposed Sand Quarry Project in Tumbadevarahally sand Block OSB- 24 at Adjacent to Sy.Nos.272, 274, 289, 307 & 308 of Tumbadevarahally Village, Belur Taluk, Hassan District (18-0 Acres) By Sri H.R. Chandregowda (SEIAA 112 MIN 2017)

This is a proposal submitted by Shri H. R. Chandregowda seeking Environmental Clearance for proposed "Sand Quarry at Tumbadevarahally Sand Block -OSB-24 in Hemavathi River Bed" adjacent to Sy. No. Sy. No- 272, 274, 289, 307 & 308 in Tumbadevarahally Village, Sakaleshpura Taluk, Hassan District over an extent of 18-00 Acres (7.27 Ha).

The subject was discussed in SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch the DMG has certified that there are no other leased sand block within the distance of 500 meter from this block. As per the cross section plan of the sand mining block the length of the block is 986 meter and width of the block is 73.7 meters. The average width of the river is 118.0 meter The average RL of top of the sand deposit is 904.5 meter and average dry weather flow is 903.1 meters. The depth of deposit is 0.65 meters and depth of mining proposed is 0.32 meter. Thus the bottom of the quarry pit will be at 1.08 meter above dry weather flow. The proponent is proposed to take up mining for the entire area and he has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 60 meter from the river and then proceeds further to join Tumbadevarahally to Heggade main road at a distance of 3 KM which is black topped.

The proponent has stated that the same block was appraised and EC was issued to the District sand monitoring committee in the year 2014 and the same block has been auctioned on as is where is basis. The proponent has also stated that this village do not find place in the Kasturirangan report or eco sensitive zone of western ghats.

The proponent has proposed the depth of mining of 0.32 meter every year and production of 31,415 TPA, and he claims that the entire depth of 0.32 meter gets replenished every year. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.

- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.32 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Hassan on 19.10.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 31,415 TPA in an area of 7.27 Ha (18-00 Acres).of Hemavathi riverbed to a maximum depth of 0.32m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.26. Proposed Sand Quarry Project in Kanagalmane sand Block OSB- 35 adjacent to Sy.Nos.35, 33, 25, 24, 23 & 22 of Kanagalmane Village, Sakaleshpura Taluk, Hassan District (22-0 Acres) By Sri Syed Haffez (SEIAA 113 MIN 2017)

This is a proposal submitted by Sri Syed Haffez seeking Environmental Clearance for proposed "Sand Quarry at Kanagalmane Sand Block - OSB-35 in Hemavathi River Bed" over an extent of 22-00 Acres (8.90 Ha) adjacent to Sy. No- 35, 33, 25, 24, 23 & 22 in Kanagalmane Village, Sakaleshpura Taluk, Hassan District.

The subject was discussed in SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch marked on the toposheet, there are three sand blocks situated at less than 500 meter from leased area. The same has been certified by the Senior Geologist of Mines and Geology Dept., Hence forms the cluster. The combined area of all the three blocks is $8.09 + 8.9 + 6.07 = 23.06$ hectares which is less than the threshold limit of 25 hectares. Hence all the three quarries are considered as individual leases and appraisal has been done accordingly.

As per the cross section of the sand mining block the length of the block is 983 meter and width of the block is 90.5 meters. The average width of the river is 120.0 meter The average RL of top of the sand deposit is 895.0 meter and average dry weather flow is 893.2 meters. The depth of deposit is 0.62 meters and depth of mining proposed is 0.30 meter. Thus the bottom of the quarry pit will be at 1.5 meter above dry weather flow. The proponent is proposed to take up mining for the entire area and he has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 140 meter form the river and then proceeds further to join Kanagalmane to Halebelur main road at a distance of 500 meter which is black topped.

The proponent has stated that the same block was appraised and EC was issued to the District sand monitoring committee in the year 2014 and the same block has been auctioned on as is where is basis. The proponent has also stated that this village do not find place in the Kasturirangan report or eco sensitive zone of western ghats.

The proponent has proposed the depth of mining of 0.3 meter every year and production of 38,396 TPA, and he claims that the entire depth of 0.3 meter gets replenished every year. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.3 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Mines & Geology, Hassan on 19.10.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 38,396 TPA in an area of 8.90 Ha (22-00 Acres).of Hemavathi riverbed to a maximum depth of 0.3m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.27. Proposed Sand Quarry Project in Block No.OSB-18 at Sy.Nos.39, 48 & 41 in Hyaragalale Village, Alur Taluk, Hassan District (13-0 Acres) By Sri C.N.Dani (SEIAA 114 MIN 2017)

This is a proposal submitted by Sri. C. N. Dani seeking Environmental Clearance for proposed "Sand Quarry at Hyaragalale Sand Block - OSB-18 in Hemavathi River Bed" adjacent to Sy. No- 39, 48 & 41 in Hyaragalale Village, Alur Taluk, Hassan District over an extent of 13-00 Acres (5.26 Ha).

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee while appraising the proposal observed that in the combined sketch marked on the toposheet, there are three sand blocks situated at less than 500 meter from leased area. The same has been certified by the Senior Geologist of Mines and Geology Dept., Hence forms the cluster. The combined area of all the three blocks is $5.26 + 3.642 + 9.1 = 18.002$ hectares which is less than the threshold limit of 25 hectares. Hence all the three quarries are considered as individual leases and appraisal has been done accordingly.

As per the cross section of the sand mining block the length of the block is 505 meter and width of the block is 104 meters. The average width of the river is 142.0

meter The average RL of top of the sand deposit is 892.0 meter and average dry weather flow is 889.8 meters. The depth of deposit is 0.61 meters and depth of mining proposed is 0.30 meter. Thus the bottom of the quarry pit will be at 1.9 meter above dry weather flow. The proponent is proposed to take up mining for the entire area and he has agreed to take up further mining only after full replenishment.

The proponent has stated that the stock yard has been proposed on the private land for which MOU has been obtained. The proponent has stated that there is an existing cart track road connecting river bed to stock yard which is 90 meter from the river and then proceeds further to join Hayaragalale to Mallapura main road at a distance of 700 meter which is black topped.

The proponent has stated that the same block was appraised and EC was issued to the District sand monitoring committee in the year 2014 and the same block has been auctioned on as is where is basis. The proponent has also stated that this village do not find place in the Kasturirangan report on eco sensitive zone of western ghats.

The proponent has proposed the depth of mining of 0.3 meter every year and production of 22,689 TPA, and he claims that the entire depth of 0.3 meter gets replenished every year.

The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environmental Clearance by imposing the following conditions:

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 0.3 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority perused the quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Hassan on 19.10.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 22,689 TPA in an area of 5.26 Ha (13-00 Acres).of Hemavathi riverbed to a maximum depth of 0.3m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.28. Limestone Mine Project at Sy.No.34/1, of Naganapur Village, Mudhol Taluk, Bagalkot District(1.62 Ha) by M/s Malaprabha Mining Industries Pvt. Ltd., (SEIAA 163 MIN 2016)

M/s. Malaprabha Mining Industries (P) Ltd. have proposed for expansion of limestone mining enhancing Production from 20,000 TPA to 50,000 TPA in an area of 1.62Ha, patta land.

The proponent had earlier obtained EC from Forest Ecology and Environment Department, Government of Karnataka, Bangalore vide letter No. FEE 69 ECO 2011 dated 29.08.2007 for production of limestone at 20,000 tonnes per annum. It is stated that, presently the mine is not in operation.

The SEAC during the meeting held on 18.06.2016 have decided to recommend the proposal to SEIAA for issue of standard ToRs along with additional ToRs incorporating the outcome of public consultation.

The Authority during the meeting held on 19.07.2016 decided to issue ToR as recommended by SEAC for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006. Accordingly ToRs have been issued vide letter dated 3-8-2016. The Environment public hearing was conducted on 23-9-2017 and application for E.C was submitted on 3-11-2017.

The subject was discussed in the SEAC meeting held on 17th January 2018. The Committee has recommended for issue of environmental clearance, after appraising the proposal along with the EIA report, subject to the following conditions.

- 1) The proponent shall carry out vibration test.
- 2) The proponent shall put up curtain wall for dust suppression
- 3) The proponent shall make suitable provision in the EMP to compensate the crop losses and increase the provision for green belt developmental activities.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority after discussion decided to issue Environmental Clearance for expansion of limestone mining production from 20,000 TPA to 50,000 TPA as per approved Mining plan.

142.4.29. Proposed Building Stone / M-Sand Quarry Project at Sy.No.76 (Part) of Ahobala Agrahara Village, Tumkur Taluk, Tumkur District (14-0 Acres) By M/s. Abhimaani Concrete Block & Allied Product (SEIAA 115 MIN 2017)

M/s. Abhimaani Concrete Block & Allied Product have proposed for Building Stone / M-Sand Quarry at Sy No: 76 (Part), Ahobala Agrahara Village, Tumkur Taluk, Tumkur District in an area of 5.66 Ha, Government land.

The subject was discussed in SEAC meeting held on 17th January 2018. The proponent has stated that the proposal is for building stone quarrying for the purpose of converting it into M-sand. The Proponent has also stated that the crusher for the M-sand unit is now proposed to be located at the safer zone which is identified at a distance of 300 meters from the lease area. There is an existing cart track road connecting this lease area to the MDR at a distance of 580 meter. It is envisaged to produce saleable building stone to an extent of 18,01,022 tonns excluding wastages at 2% over a period of five years. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environmental clearance subject to the conditions that the proponent shall workout and submit the details of gully chocks, tail pond, and utilizing the impound water for dust suppression and afforestation.

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 building stone as per approved quarry plan.

142.4.30. Sand Block in Tungabhadra River Bed- Block No.04 at Sy.Nos.15, 16, 17-25 of Kotehal Village, Honnali Taluk, Davanagere District (6.07 Ha) (15-0 Acres) of Sri B.J.Sunil Kumar (SEIAA 40 MIN 2017)

Sri. B.J. Sunilkumar have proposed for sand quarry project at "Kotehal Sand Block" (Block No.04) in Tungabhadra River Bed, opposite to Survey No. 15-25, Kotehal Village, Honnali Taluk, Davanagere District on an area of 6.07Ha.

The subject was discussed in the SEAC meeting held on 12.10.2017, 4.11.2017 and 17.01.2018. The committee decided to recommend the proposal to SEIAA for issue of Environmental clearance subject to the following conditions:

- 1) In case if the rate of replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The Proponent shall submit the stockyard details with MOU.
- 3) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 4) The overall depth of mining shall not exceed 1 meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC along with the reply submitted by the proponent vide letter dated 9.1.2018.

The Authority perused the revised quarrying plan approved by the Senior Geologist, Department of Mines & Geology, Davanagere on 2.11.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 22930 TPA in an area of 6.07 Ha (15-0 Acres) of Tungabhadra riverbed to a maximum depth of 1.0m from the existing surface, by manual method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.31. Building Stone Quarry Project at Sy.No.240 of Kalingeri Village, Sandur Taluk, Bellari District (3.75 Acres) (1.52 Ha) of Sri K. Nagaraju (SEIAA 72 MIN 2017)

Sri. K. Nagaraju have proposed for building stone quarry project at Sy.No.240 of Kalingeri Village, Sandur Taluk, Bellari in an area of 1.52 Ha, Government Wasteland.

The subject was discussed in the SEAC meeting held on 24 .10.2017 and 17.01.2018. It is envisaged to produce 2,50,000 tonns over a period of five years without wastage. The Committee after discussion decided to recommend the proposal 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 issue Environmental Clearance for extraction of building stone as per approved quarry plan.

142.4.32. Kittali Ordinary sand quarry activity of 14.20 Acres in Sy. No. 207/1, 207/2 & 291 of Kittali village, Badami Taluk, Bagalkot District of Sri. Parasappa M. Kumbar (SEIAA 73 MIN 2017)

Sri.Parasappa M. Kumbar have proposed for sand quarry project in "Kittali Ordinary Sand block" at Kittali village, Badami Taluk, Bagalkot District in an area of 5.74 Ha, patta land.

The subject was discussed in the SEAC meeting held on 14th December 2017 and 17th January 2018. The committee noted that in the combined sketch generated there are two lease areas within the 500 meters. The total over all area is 14 Acres, 20 Guntas +13 Acres 28 guntas= 28-04 Acres which is less than the threshold limit of 25 hectares. Hence this proposal is treated as individual proposal and appraised accordingly. It is envisaged to produce 1,98,000 tonns over a period of three years without wastages. The committee after discussion decided to recommend the proposal 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 for extraction of ordinary sand in patta land as per the approved quarry plan.

142.4.33. Ordinary Sand Quarry Activity of 15-00Acres in Tungabadra river Bed, Haraganagiri Block No. 03, Adjacent to Sy. Nos. 178, 179, 180, 181, 182, 183, 184, 185, 186, 187 of Haraganagiri Village, Ranebennur Taluk, Haveri District of Sri. M.P. Ramesh (SEIAA 51 MIN 2017)

Sri M.P. Ramesh have proposed for sand quarry project at Haranagiri Ordinary Sand block in River Bed Haranagiri village, Ranebennur Taluk, Haveri District in an area of 6.07 Ha.

The subject was discussed in the SEAC meeting held on 14th December 2017 and 17th January 2018. The committee while appraising the proposal observed that as per the plan and cross section of the block the average width of the river is 245 meter and block width is 60 meters and its length is 706 meters. The Average R.L of the top of the deposit is 518 meters and the average R.L of dry weather flow is 516 meters. The proponent has proposed to take up mining by dividing the block into five sub blocks and taking up mining in each block every year. The depth of mining proposed is one meter and hence the bottom of the mining pit will be at one meter above the dry weather flow. The proponent stated that he has identified the land for stock yard at a distance of 200 meter from the bank of the river. There is an existing cart track road connecting river bank to the stockyard, and whereas the road connecting stock yard to the village road is black topped which is 500 meters in length. Both this 500 meter

stretch of road and the stock yard are on the private lands for which the proponent has stated that he has entered into an MOU with the land owners.

The SEAC further noted that as per the combined sketch furnished there are no other quarries within the 500 meters from the lease area. Hence, the proposal has been appraised as an individual proposal. The proponent has proposed the depth of mining of 1 m every year and production of 14,400 TPA and he claims that the entire depth of 1 m get replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environment clearance subject to the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The Proponent shall submit the stockyard details with MOU.
3. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
4. The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority observed that as per the original application and the approved quarry plan, the production was 20160 TPA, whereas as per the modified quarrying plan it is reduced to 14,400 TPA. The method of mining has been changed from manual to semi-mechanized. However, no application with regard to the revision of these details and letter of approving the modified quarrying plan from the competent authority is forthcoming. The Authority therefore decided to get the following information for further consideration:

- 1) Revised application in Form-1 and other statutory documents as per the modified quarry plan.
- 2) Letter of approval of the modified quarrying plan by the competent authority.

142.4.34. Ordinary Sand Quarry Activity of 22-00 Acres (8.90 Ha.) in Malaprabha River Bed, Block No. 01, in Adjacent to Sy. Nos. 133, 135, 131 (P), 128, 126, 125, 146 (P), 132, 131 (P), 127, 126, 125, 123 (P) & 122(P) of Sangala Village, Ramdurga Taluk, Belagavi district of Sri. Abhishek B Iliger (SEIAA 75 MIN 2017)

Sri. Abhishek B. Iliger have proposed for ordinary sand quarry project in Malaprabha River Bed, Block No. 01, Adjacent to Sy. Nos. 133, 135, 128, 126, 125, 146 (P), 132, 131 (P), 127, 123 (P) & 122(P) of Sangala Village, Ramdurga Taluk, Belagavi District in an area of 8.90 Ha. (22-00 Acres), Government Revenue land.

The subject was discussed in the SEAC meeting held on 14th December 2017 and 17th January 2018. As per the quarry plan the proposed block is 1521 meter length in which 50 meter has been left as unmined area after a length of 1000 meter. The

proponent has proposed to take up mining dividing the mining block into three sub blocks and taking up mining in each sub block every year. After three years he is proposing to mine in the first block by that time he is expecting the entire quantity will get replenished. The average width of block is 58.05 meters and average width of the river is 82.8 meter. The average RL of the top of sand deposit is 551.000 meter and the average dry weather flow is 549.5 meters. The depth of mining proposed is one meter and hence the bottom of the quarry pit will be at 0.5 meter above the dry weather flow. The DMG has certified that there are no other mining blocks within 500 meters from this block.

The stockyard has been proposed on private land for which the proponent has entered into an MOU with the land owners. There is an existing cart track road connecting stock yard at 150 meter distance and proceeds further to connect to the black topped village road which is at 300 meter from the river bank. The proponent has proposed the depth of mining of 1 m every year and production of 45,400 TPA and he claims that the entire depth of 1 m gets replenished every year. The committee after discussion and deliberation decided to recommend the proposal to SEIAA for issue of Environment clearance

- 1) In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
- 2) The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
- 3) The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC along with the reply submitted by the proponent vide letter dated 9.12.2017.

The Authority perused the modified quarrying plan approved by the Deputy Director, Department of Mines & Geology, Belagavi on 6.12.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand of 45,400 TPA in an area of 8.90 Ha. (22-00 Acres) of Malaprabha riverbed to a maximum depth of 1.0m from the existing surface, by semi-mechanized method as per the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.4.35. Ordinary Sand Quarry Activity of 16-00 Acres (6.473 Ha.) in Malaprabha River Bed, Block No. 01, in Adjacent to Sy. Nos. 63-65, 67, 71, 73, 74, 77, 101, 120, 122 & 124 of Kodachwada Village, Khanapur Taluk, Belagavi District of Sri. Maruthi Baburao Patil (SEIAA 76 MIN 2017)

Sri. Maruthi Baburao Patil have proposed for ordinary sand quarry project in Malaprabha River Bed, Block No. 01, in Adjacent to Sy. Nos. 63-65, 67, 71, 73, 74, 77, 101, 120, 122 & 124 of Kodachwada Village, Khanapur Taluk, Belagavi District in an area of 6.473 Ha. (16-00 Acres).

The subject was discussed in the SEAC meeting held on 14th December 2017 and 17th January 2018. The committee while appraising the proposal observed that in the combined sketch signed by the Deputy Director, DMG there are two blocks separated by 550 meters with an areas of 16 acres and 22 acres. Even the combined area is within the threshold limit of 25 hectares, hence the two proposal have been appraised as individual proposals. As per the quarry plan the proposed block is 1750 meter length in which 50 meter has been left as unmined area after a length of 1000 meter. The proponent has proposed to take up mining dividing the mining block into three sub blocks and taking up mining in each sub block every year. After three years he is proposing to subdivide the block in to two sub block and take up mining in each block in fourth and fifth year. By this he is expecting the entire quantity will be get replenished. The average width of block is 37 meters and average width of the river is 84 meter. The average RL of top of sand deposit is 640.000 meter and the average dry weather flow is 638.000 meters. The depth of mining proposed is one meter and hence the bottom of the quarry pit will be at one meter above the dry weather flow.

The stockyard has been proposed on private land for which the proponent has entered into an MOU with the land owners. There is an existing cart track road connecting stock yard at 50 meter distance and proceeds further to connect to the black topped village road which at 350 meter from the river bank. The proponent has proposed the depth of mining of one meter every year and production of 2,00,465tonns over a period of five years and he claims that the entire depth of one meter get replenished every year. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environment clearance with the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
3. The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority noted the modified quarrying plan approved by the Deputy Director, Department of Mines & Geology, Belagavi on 06.12.2017 submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand in an area of 6.473 Ha. (16-00 Acres) of Malaprabha riverbed to a maximum depth of 1.0m from the existing surface, by semi-mechanized method as per the approved modified quarrying plan and the Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.



142.4.36. Ordinary Sand Quarry Activity of 24-00 Acres (9.71 Ha.) in Javulahalla River Bed, Block No. 02, in Adjacent to Sy. Nos. 297-301(P), 327, 294, 295, 291, 292, 281, 288, 287, 4, 5, 8 & 11-14 of Kittur Village, RamdurgTaluk of Sri. Subash P. Satpute (SEIAA 77 MIN 2017)

Sri. Subash P. Satpute have proposed for ordinary sand quarry project in Javulahalla River Bed, Block No. 02, in Adjacent to Sy. Nos. 297-301(P), 327, 294, 295, 291, 292, 281, 288, 287, 4, 5, 8 & 11-14 of Kittur Village, RamdurgTaluk, Belagavi District in an area of 9.71 Ha. (24-00 Acres)

The subject was discussed in the SEAC meeting held on 14th December 2017 and 17th January 2018. The Committee while appraising the proposal observed that in the combined sketch signed by the DD, DMG there are three blocks, out of which two blocks are separated by each other by a distance of 200 meter. The combined area of the two blocks is 25.0+21.0=46.0 Acres which is less than the threshold limit of 25 hectares. So the third block which is under appraisal is 1150 meter away from the other two blocks which does not form any cluster with the other two blocks. Hence appraised as individual blocks. As per the quarry plan 1449 meter length in which 50 meter has been left as unmined area after a length of 1000 meter. The proponent has proposed to take up mining dividing the mining block into three sub blocks and taking up mining in each sub block every year. After three years he is proposing to subdivide the block in to two sub block and take up mining in each block in fourth and fifth year. By this he is expecting the entire quantity will be get replenished. The average width of block is 67 meters and average width of the river is 92.4 meter. The average RL of top of sand deposit is 669.5 meter and the average of dry weather flow is 667.5 meters. The depth of mining proposed is one meter and hence the bottom of the quarry pit will be at one meter above dry weather flow.

The stockyard has been proposed on private land for which the proponent has entered into an MOU with the land owners. There is an existing cart track road connecting stock yard at 50 meter distance and proceeds further to connect to the black topped village road which at 300 meter from the river bank. The proponent has proposed the depth of mining 1 m every year and production of 2,97,158 tonns excluding wastages over a period of five years and he claims that the entire depth of 1 m get replenished every year. The committee after discussion decided to recommend the proposal to SEIAA for issue of Environment clearance with the following conditions:

1. In case the replenishment is lower than the approved rate of production, then the mining activity / production levels shall be decreased / stopped accordingly till the replenishment is completed.
2. The proponent shall stabilize the river bank with waste materials like pebbles and planting with khus grass and suitable plant species.
3. The overall depth of mining shall not exceed one meter from the top level at any point of time during the lease period.

The Authority perused the proposal and took note of the recommendation of SEAC. The Authority noted the modified quarrying plan approved by the Deputy Director, Department of Mines & Geology Department, Belagavi on 06.12.2017


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submitted by the proponent. The Authority decided to issue Environmental Clearance for extraction of river sand in an area of 9.71 Ha. (24-00 Acres) of Javulahalla riverbed to a maximum depth of 1.0m from the existing surface, by semi-mechanized method as per the approved modified quarrying plan and Sustainable Sand Mining Management Guidelines, 2016 issued by the MoEF&CC, Government of India.

The validity of the EC shall be 5 years from the date of issue of the Environmental Clearance.

142.5. Recommended for issue of ToRs:

Construction Project:

142.5.1. Proposed expansion of Multi storied Residential building project in the name of Sumadhura Eden gardens at Sy. Nos : 8/2, 8/3, 8/5, 9/1, 9/2, 9/3, 10, 113/2, Doddabanhalli village, Bangalore East Taluk, Bangalore, by M/s Sumadhura Infracon Pvt Ltd(SEIAA 134 CON 2017)

M/s. Sumadhura Infracon Pvt. Ltd have proposed for expansion of Multi storied Residential building project called as "Sumadhura Eden Gardens" on a plot area of 57,034.9 Sqm. The total built up area is 1,79,237.43 Sqm. The proposed project consists of 1124 No's of Residential units in 12 Blocks with Towers (A, B, C, D, E, F & G) - 1B +G+14 floors and Towers (H, I, J, K & L) - 2B +G+14 floors. Total parking space proposed is for 1333 No's of Cars. Total water consumption is 777 KLD (Fresh water + Recycled water). The total wastewater discharge is 660 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 665 KLD. The project cost is Rs.252 Crores.

The proponent had obtained Environmental Clearance vide letter No SEIAA: 176 CON 2016 dated 28th April 2017 for construction of residential apartment on a plot area of 57,034.9 Sqm. The total built up area is 1,47,035 Sq. m and the proposed building consists of 944 No.s of Residential units in 15 wings- Tower (A to O) having building configuration of 2B+ GF+ 14 UF.

The subject was discussed in the SEAC meeting held on 30.12.2017. The Committee decided to appraise the proposal as B1 and had decided to recommend the proposal to SEIAA for issue Standard ToR for conducting EIA study in accordance with EIA Notification 2006 along with relevant guidelines. The committee also decided to prescribe the following additional ToRs:

1. Management plan to utilise the entire earth generated within the site to be worked out and submitted.
2. Utilization of the entire terrace for solar power generation to be worked out and submitted.
3. Scheme for utilising maximum treated sewage water to reduce the demand on the fresh water to be worked out and submitted.
4. Rain water harvesting/storage details to be worked out.
5. Surface hydrological study of surrounding area to be carried out and the carrying capacity of the natural nalas to be worked out in order to ascertain the adequacy in the carrying capacity of the nalas.

6. To submit the Details of trees to be felled and design for development of greenery/green belt with the number and kind of tree species as per the norms.
7. The applicability of the recent NGT order on buffer zone for water bodies and nalas to be studied and submitted.

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

Industry Project:

142.5.2. Proposed expansion of Sugar Unit Project at Sy.R.S.No.367/1 of Munoli Village, Savadatti Taluk, Belagavi District By M/s. Shree Renuka Sugars Ltd. (SEIAA 22 IND 2017)

Shree Renuka Sugars Ltd have proposed for expansion of sugar cane crushing unit from 7,500 TCD to 10,000 TCD with existing unit on a plot area of 4,21,601.502 sqm (104.18 Acres). Total water requirement is 1700 KLD. Project cost is Rs. 18.78 crores.

The proponent had obtained Environmental Clearance vide letter No. SEIAA 16 IND 2007 dated 1st July 2008 for expansion of sugar unit from 2500 TCD to 7500 TCD and 20.5 MW to 35.5 MW cogeneration plant.

The subject was discussed in the SEAC meeting held on 29.12.2017. The Committee noted that the unit was established in the year 1999 with 2500 TCD crushing capacity. The first expansion took place in the year 2008 enhancing the production from 2500 TCD to 7500 TCD. The distillery was established in the same premises in the year 2002 with a capacity of 60 KLD and the same has been expanded to 120 KLD in the year June 2006. By the time the first expansion from 2500 TCD to 7500 TCD, the distillery unit was existing obtaining all due clearances from the MoEF and other authorities. The crushing capacity expansion was permitted in the year 2008 treating this a Category B project. Now the proposal is for expansion of crushing capacity from 7500 TCD to 10,000 TCD. Hence the committee has decided to appraise the proposal as B Category project, though there is an existence of 120 KLD Distillery unit in the same premises. The committee appraised the proposal as B1 and had decided to recommend the proposal to SEIAA to issue the standard TORs' to conduct EIA studies in accordance with the EIA Notification, 2006 and relevant guidelines. The committee also prescribed the following additional ToRs.

- 1) To submit the details of methodology adopted to convert press mud into value added composts.
- 2) To submit the mitigation measures to control odour from the effluent.
- 3) To furnish the required design changes for equalization tanks to accommodate for peak loading.
- 4) To submit the proposal for strengthening the existing green belt with broad leaved native species.

- 5) To furnish the measures to address the concerns raised during public hearing and assurance given along with the financial provisions and action plan to implement the commitment.
- 6) To submit the proposal for alternative sanitary measures to the septic tanks.

The Authority perused the proposal and took note of the recommendation made by SEAC. The Authority after discussion decided to issue ToR for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006 with an additional Terms of Reference to undertake cumulative impact of the industrial complex including distillery on the environment.

142.5.3. Proposed 300 KLD Common Effluent Treatment Plant Project at Plot #15/B-3, Jigani Industrial Area, Anekal Taluk, Bangalore Urban District By M/s. Mars Ecogreen Services Pvt. Ltd. (SEIAA 25 IND 2017)

M/s Mars Ecogreen Services Pvt. Ltd. have proposed for setting up of 300 KLD capacity Common Effluent Treatment Plant in two phases of 150 KLD each. Total Plot area is 4040 Sq Mts. The project cost is Rs.400 Lakhs.

The subject was discussed in SEAC meeting held on 29.12.2017. The Committee while appraising the proposal observed that the project is located in the existing KIADB Layout. The KIADB authorities have obtained EC for Green Orange and Red Category projects. In the light of above the proponent has requested for exemption from public hearing. The committee appraised the proposal as B1 and had decided to recommend the proposal to SEIAA to issue the standard TORs' to conduct EIA studies in accordance with the EIA Notification, 2006 and relevant guidelines. The committee also prescribe the following additional ToRs.

- 1) As the proposal involve dismantling of existing structures for which due diligence is to be carried out and submitted.

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

The Authority after discussion decided to issue ToR for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006 subject to submission of following details:

- 1) Distance of the proposed project site from the boundary of Bannerghatta National Park and the boundary of eco-sensitive zone of the said National Park.
- 2) Declaration with regard to non-applicability of General Conditions of the EIA Notification, 2006.

Mining Projects:

142.5.4. Limestone & Dolomite Mine Project at Sy.No.75/3 of Muddapur Village, Mudhol Taluk, Bagalkot District (M.L.No.2316 & 2432) (10.83 Ha) by Sri Shivaji Vasudeva Devagiri (SEIAA 86 MIN 2017)

This is a proposal submitted by Sri Shivaji Vasudeva Devagiri seeking Environmental Clearance for proposed expansion of Muddapur Limestone & Dolomite

Mine (M.L No.2316 & 2432) from 15,000 to 40,000 TPA of Limestone and from 5,000 to 60,000 TPA of Dolomite, in an area of 10.83 Ha, patta land.

The proponent has obtained Environmental clearance from MoEF, New Delhi vide order Dated:26-5-2006 for production of 15,000 TPA Limestone and 5,000 TPA of dolomite respectively by opencast and manual mode involving quarry lease area of 10.83 Ha.

The subject was discussed in the SEAC meeting held on 29.12.2017. The Committee appraised the proposal as B1 and had decided to recommend the proposal to SEIAA to issue the standard TORs' to conduct EIA studies in accordance with the EIA Notification, 2006 and relevant guidelines. The committee also prescribe the following additional ToR.

- 1) Compliance to the earlier EC issued.
- 2) Protective measures taken to protect the nearby nala with photos .
- 3) Details of existing green belt species wise with photos and the scheme for strengthening the existing green belt all along the lease boundary with broad leaved native species.
- 4) Details of handling waste generation to be furnished.
- 5) Management of handling top soil to be detailed and furnished.
- 6) Chemical analysis of subgrade material has to be conducted and the same to be quantified.
- 7) Alternative sanitary measures to the septic tank to be proposed and detailed.
- 8) Land profile in the mining area indicating the details of dumps existing and the measures to be taken to stabilise the dumps to be furnished.
- 9) Water holding capacity of the adjacent agricultural land to be studied and submitted.
- 10) To furnish the measures to improve and strengthen the existing fencing with dust proof netting as the proposed expansion is more than five times.
- 11) To furnish the measures to address the concerns raised during public hearing and assurances given along the financial provisions and action plan to implement the commitment.
- 12) As observed, the area of total leases within the 500 meter area is exceeding 25 hectares leading to cluster effect. All studies should be carried out keeping this point in view.
- 13) Present status of the approach road and proposed improvement to the approach roads may be detailed as the proposed expansion involves 5 fold increase.

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

142.5.5. Limestone Mine project at Sy. No.115/2, & 116/2 of Lokapur Village, Mudhol Taluk, Bagalkot District(3.64 HA) (M.L No.2114) by M/s Ratna Minerals(SEIAA 101 MIN 2017)

This is a proposal submitted by M/s. Ratna Minerals seeking Environmental Clearance enhancement of production of limestone 20,000 TPA to 90,000 TPA in an area of 3.64 Ha , patta land.

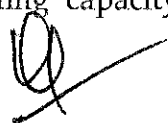
The ML. No. 2114 was originally granted to mine limestone to Sri Maruti G. Gundi of Hubli, for 20 years from 13.09.1990 to 12.09.2010. The lease was transferred to M/s. Ratna Minerals, Bagalkot on 02.05.1996. As per the Mines & Minerals (Development and Regulation) Amendment Act. 2015, the lease period shall be valid upto 12.09.2040.

The proponent had earlier obtained EC from Forest Ecology and Environment Department, Government of Karnataka, Bangalore vide letter No. FEE 130 ECO 2010 dated 09.07.2010 for expansion of limestone mining from 3,000 TPA to 20,000 tonnes per annum.

The lease area has already been explored and 15,64,883 tonnes of limestone reserves/resources are estimated. Accordingly it is proposed to enhance the production limestone from 20,000 to 90,000 TPA. Modifications in the approved mining plan for production of lime stone mineral of 90,000 tonnes per annum was approved by Indian Bureau of Mines vide letter no. MP/OTF.MECH-86(KNT)/ GOA/2016-17, dated 17.06.2016. The method of mining activity is other than fully mechanized open cast mining by jack hammer drilling and blasting.

The subject was discussed in the SEAC meeting held on 29.12.2017. The Committee noted there are five existing leases including the aforesaid lease within radius of 500 meter covering an area of 17.79 hectares. The committee appraised the proposal as B1 and had decided to recommend the proposal to SEIAA to issue the standard TORs' to conduct EIA studies in accordance with the EIA Notification, 2006 and relevant guidelines. The committee also prescribe the following additional TORs

- 1) Submission of compliance to the earlier EC issued.
- 2) Submission of proposal for strengthening the existing green belt with broad leaved native species.
- 3) Details of handling waste generation to be furnished.
- 4) Management of handling top soil to be detailed and furnished.
- 5) Subgrade material chemical analysis has to be conducted and the same to be quantified.
- 6) Alternative arrangements to the septic tank to be worked out and submitted.
- 7) Land profile in the mining area indicating the details of dumps existing and the measures to be taken to stabilise the dumps to be furnished.
- 8) Water holding capacity of the adjacent agricultural land to be studied and submitted.



- 9) To furnish the measures to improve and strengthen the existing fencing with dust proof netting as the expansion involves five fold increase and to submit detailed proposal for improvements to approach road.
- 10) To furnish the measures to address the concerns raised during public hearing and assurance given along with the financial provisions and action plan to implement the commitment.

The Authority perused the proposal and took note of the recommendation made by SEAC. The Authority after discussion decided to issue ToR for conducting the Environment Impact Assessment study in accordance with EIA Notification, 2006 subject to submission of documents with regard to compliance to order of the Hon'ble National Green Tribunal dated 13.1.2015 with regard to obtaining Environmental Clearance within six months from the date of the said order.

142.6. Miscellaneous:

142.6.1. Request for clarification in respect of expansion of sugar plant from 2500 TCD to 4800 TCD at Sangur, Haveri Taluk & District by M/s. GM Sugar & Energy Ltd. (SEIAA 32 IND 2010)

The project proponent had obtained Environmental Clearance vide letter No. SEIAA 32 IND 2010 dated 16th September 2011 for expansion of sugar plant from 1250 TCD to 2500 TCD and co-generation plan from 4 MW to 18 MW at Sangur village, Haveri Taluk and District.

Now the proponent vide letter dated 7.10.2017 have stated that they are going to expand the sugar plant from 2500 TCD to 4800 TCD. The proponent submitted that the KSPCB has instructed to get EC for the said expansion proposal as no expansion or modification in the plant can be carried out without prior approval of SEIAA. The proponent therefore requested for clarification in this regard as the Environmental Clearance is required only for expansion of the plant above 5000 TCD capacity.

The Authority perused the request made by the proponent. The Authority after discussion decided to issue an endorsement to the proponent to apply online following the due procedure of law for further consideration of their application regarding issue of amendment to the EC already issued.

142.6.2. Request for extension of validity of EC issued for Residential Apartment at, Sy.No.33, Kannur Village, Bidarahalli Hobli, Bangalore Taluk, Bangalore of M/s. Kolte Patil Developers Ltd. (SEIAA 49 CON 2010)

The project proponent had obtained Environmental Clearance vide letter No. SEIAA 49 CON 2010 dated 1st March 2011 for construction of Residential Apartment with 2 Basement +Silt + 14 Upper Floors+ Terrace on a plot area of 19,135.11 sq. m. The total built up area is 85,260.94 sq. m.

The proponent vide letter dated 22.01.2018 have submitted that due to financial constraints they could not complete the project within the stipulated time and constructed only 290 no.s of unit with built up are of 28349.01 Sqm. The proponent have

therefore requested for extension for the validity of EC issued vide letter dated 1st March 2011.

Further, the proponent submitted that due to change in FAR calculations, the project has been modified. The number of apartments reduced to 590 from the earlier 640, built up area to 78,088.04 Sqm from earlier 85,260.94 Sqm and the plot area to 19,121.237 Sqm from earlier 19,135.11 Sq.mts. The proponent also submitted the revised Form-1.

The Authority perused the request made by the proponent and decided to issue order regarding extension of the validity of EC in accordance with law along with corrigendum as requested by the proponent.

142.6.3. Request for amendment in Environmental Clearance issued for expansion of Sugar plant of 15,000 TCD to 20,000 TCD and co-generation plant from 62 MW to 94 MW at Sy. No. 166, Kulali Cross, Jamakhandi Road, Mudhol-567 313, Bagalkot of M/s Nirani Sugars Limited (SEIAA 7 IND 2015)

The project proponent had obtained Environmental Clearance vide letter No. SEIAA 7 IND 2015 dated 28.10.2016 for Expansion of Sugar plant of 15,000 TCD to 20,000 TCD and Co-generation plant from 62 MW to 94 MW at Survey. No. 166 of Kulali Cross, Jamakhandi Road, Mudhol Taluk, Bagalkot District. It is proposed to install 1 No X 150 TPH Capacity of Multi Fuel Travelling grate Boiler with Existing 1 No X 120 TPH Capacity of Multi Fuel Travelling grate Boiler & 2 No's X 90 TPH capacity of Bagasse Fired Damping grate boiler.

The proponent vide letter dated 3.1.2018 have stated that, to meet the process steam demand they have proposed to install new 200 TPH boiler instead of 150 TPH proposed earlier, which would result in increase of capacity from 62 MW to 117 MW. there is no change in sugar plant capacity.

The proponent had applied for expansion proposal to MoEF on 30.5.2017 seeking expansion of cogeneration from 94 MW to 117 MW, due to non-constitution of SEIAA/SEAC. EAC have considered the proposal on 27.7.2017 and advised the proponent to seek the amendment in already obtained EC dated 28.10.2016.

The proponent also submitted the comparative statement. The proponent have therefore requested for corrigendum in the EC dated 28.10.2016 from 62 MW to 117 MW.

The Authority perused the request made by the proponent. The Authority after discussion decided to issue corrigendum as requested by the proponent.

142.6.4. Request received from M/s MSPL Limited for transfer of Environmental Clearance issued by MoEF to Swamimalai Iron Ore Mines of M/s Karthikeya Manganese & Iron Ores Pvt. Ltd. at Kartikeswara (Swamimalai), Sandur Taluk, Ballari District.

Request made by M/s MSPL Limited dated 4.1.2018 is placed before the Authority for kind perusal. It is stated that M/s MSPL Limited has been declared as the "preferred bidder" for the Iron Ore block (ML No. 2599) "C" category of mine located at Kartikeswara (Swamimalai), Sandur Taluk, Ballari District for an area of 26.71 Ha

during the e-auction dated 5.10.2016. It is therefore requested for transfer of EC granted in favour of M/s Karthikeya Manganese & Iron Ores Pvt. Ltd. vide E.C. letter No. J-11015/283/2006-IA.II(M) dated 1.3.2007.

The proposal of M/s Karthikeya Manganese & Iron Ores Pvt. Ltd. seeking Environmental Clearance for production of 3,19,000 TPA iron ore in an area of 27.20 Ha in Swamimalai Iron Ore Mine at Kartikeswara (Swamimalai), Sandur Taluk, Ballari District has been considered by the MoEF and Environmental Clearance granted vide the E.C. letter cited above.

The Ministry of Environment and Forests, Government of India vide Notification No. S.O. 4241 (E) dated 30th December 2016 have inserted the following paragraph after sub-section 2 of paragraph 11.

“(3) Where an allocation of iron ore block pertaining to the State of Karnataka is cancelled in any legal proceeding, or by the Government in accordance with law, the environmental clearance granted in respect of such iron block may be transferred subject to the same validity period it was initially granted, to any legal person to whom such block is subsequently allocated, and in such case, obtaining of “no objection” from either the holder of environmental clearance or from the regulatory authority concerned shall not be necessary and no reference shall be made to the Expert Appraisal Committee or the State Level Expert Appraisal Committee concerned.”;

It is observed that Environmental Clearance has been issued for undertaking mining of iron ore in an area of 27.20 Ha, whereas, the area mentioned in the request letter is 26.71 Ha. No explanation in this regard is provided by the applicant.

The proposal in question have been issued with Environmental Clearance by the MoEF, Government of India and therefore all the records pertaining to this project are held by the Ministry.

The Authority perused the request made by the proponent. The Authority noted that earlier EC has been issued by Ministry of Environment and Forests, Government of India and therefore no records in this regard are available with the Authority.

The Authority therefore decided to issue an endorsement to the proponent to submit all the relevant documents viz., copy of the application made to MoEF, ToR issued, proceedings of public hearing, EIA report and the copy of EC issued.

The Authority also opined that, alternatively the request made by the proponent may be considered in accordance with law if the records pertaining to the EC already issued are received from MoEF&CC.

142.6.5. Request received from M/s MSPL Limited for transfer of Environmental Clearance issued by MoEF to Karadikolla Iron Ore Mines of M/s Lakshminarayana Mines Company at NEB range, Sandur Taluk, Ballari District.

Request made by M/s MSPL Limited dated 4.1.2018 is placed before the Authority for kind perusal. It is stated that M/s MSPL Limited has been declared as the “preferred bidder” for the Iron Ore block (ML No. 2487) "C" category of mine in

Karadikolla Iron Ore Mines at NEB range, Sandur Taluk, Ballari District for an area of 86.12 Ha during the e-auction dated 3.10.2016. It is therefore requested for transfer of EC granted in favour of M/s Lakshminarayana Mines Company vide E.C. letter No. J-11015/480/2006-IA.II(M) dated 21.3.2007.

The proposal of M/s Lakshminarayana Mines Company seeking Environmental Clearance for expansion in the production of iron ore capacity from 0.85 million TPA to 1.80 million TPA iron ore in an area of 105.22 Ha in Karadikolla Iron Ore Mines at NEB range, Sandur Taluk, Ballari District has been considered by the MoEF and Environmental Clearance granted vide the E.C. letter cited above.

It is observed that Environmental Clearance has been issued for undertaking mining of iron ore in an area of 105.22 Ha, whereas, the area mentioned in the request letter is 86.12 Ha. No explanation in this regard is provided by the applicant.

This is a proposal pertaining to mining lease area of 105.22 Ha which is now reduced to 86.12 Ha. All the mining proposals of lease area \geq 50 Ha require consideration by the MoEF&CC, Government of India.

The Authority perused the request made by the proponent. The Authority noted that the extent of mining lease is $>$ 50 Ha and therefore the request need to be considered by MoEF&CC, Government of India. Hence, the Authority decided to issue an endorsement to proponent to approach MoEF&CC, Government of India in this regard.

142.6.6. Proposed 2 MMTPA Cement Grinding Plant at Sy. No. 262/3,262/5B, 262/6, 262/10, 262/13, 262/9, 262/8, 262/7, 262/12, 262/5A, 262/4, 262/11, 350/1, Kudathini Village, Bellary District of M/s. Jai Bhole Cement Combine Pvt. Ltd. B-105,Kalpataru Plaza, 224 Bhavani Peth, Pune (SEIAA 32 IND 2015)

M/s. Jai Bhole Cement Combine Pvt. Ltd have applied for Environmental Clearance from SEIAA for their new proposed Cement Grinding Plant of capacity Two Million Metric tons per annum. This is a project falling under the category 3(b) of the Schedule of EIA Notification 2006, Under Category - B. The total Plot area is 40 Acres.

Raw Materials: The raw materials used for the proposed project as follows:

Raw Material	Annual Quantity	Source
Clinkers	1,400,000 TPA	Nearby Cement Plants
Fly Ash	150,000 TPA	Nearby Steel Plants
Granulated Slag	350,000 TPA	Nearby Steel Plants
Gypsum	100,000 TPA	Rajasthan

The proponent and Environmental Consultant attended the 156th SEAC meeting held on 28.12.2015 to provide required information/additional information. 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 committee observed that the proposal was approved by Commerce and Industries Department, Government of Karnataka to establish "2 MMTPA Capacity Slag Base Grinding Unit with 24 MW Thermal Power Plant" whereas the proponent has submitted the application to SEIAA only for 2 MMTPA Cement Grinding Unit. The committee after discussion decided to appraise the proposal as category B1 and decided to issue ToRs in accordance with EIA Notification 2006 and the relevant guidelines after duly incorporating outcome of the public consultation. The committee also prescribe the following additional ToRs.

1. Details of resource/ raw materials required for the industry and its availability to be established
2. Explore the possibility to get the fly ash and slag from nearby thermal power plant with the necessary MOU
3. Impact on the nearby railway line and agriculture land due to this activity and measures taken for the same.
4. Cumulative impact on account of various industries around the proposed project (10 km radius).
5. In view of the approvals obtained through the State High Level Clearance Committee for establishment of thermal power plant and cement grinding unit, the proponent shall submit a firm commitment for having shelved the power plant at the proposed site.
6. Distance from the Dharoji Sloth bear sanctuary from the competent authority.

The Authority during the meeting held on 28.1.2016 perused the recommendation made by SEAC with regard to issue of ToR and decided to issue ToR as recommended by SEAC.

While processing the proposal for issue of ToR, it has been noticed that the proponent have not submitted documents with regard to possession of the project site. ToRs are therefore not issued. The proponent need to be directed to submit the documents with regard to possession of land.

The Authority perused the details and decided to provide an opportunity to the proponent to submit details of land of the proposed project along with survey number and extent of the land.

142.6.7. Request for amendments of Environmental Clearance issued for Expansion and Modification of the Active Pharmaceutical Ingredients (API's) and Intermediates manufacturing industry with R & D activity in an existing industry at Unit -II,, Plot No. 33, 33A & 40 to 47, Raichur, Industrial Growth Centre, Wadloor Road, Chicksugur, Raichur Dist - 584134 of M/s. SHILPA MEDICARE LIMITED (SEIAA 50 IND 2016)

The project proponent had obtained Environmental Clearance vide letter No. SEIAA 50 IND 2016 dated 28.4.2017 for expansion and modification of the Active Pharmaceutical Ingredients (API's) and Intermediates manufacturing industry with R & D activity in an existing industry.



The proponent vide letter dated 10.10.2017 have submitted that they have found typographical error in names of 8 products annexed to the EC letter. The proponent has therefore requested for amendment to the E.C. issued vide letter dated 28.4.2017.

Further, the proponent vide letter dated 26.10.2017 have submitted that they have done the risk assessment & hazard severity mapping for storage, handling and transportation of bromine. The proponent have therefore requested for delete the Specific Condition No. 30, i.e., to avoid bromination process in the E.C. issued vide letter dated 28.4.2017.

The Authority during the meeting held on 9th November 2017 perused the request made by the proponent. The Authority after discussion decided to get the latest CFO issued by the Karnataka State Pollution Control Board for the further consideration of the request made by the proponent. The Authority also decided to get the issue examined on file with regard to the proposal given by the proponent and the reason for imposing such a condition and to consider the request in the subsequent meeting.

Now, the proponent vide letter dated 19.12.2017 further requested to amend the EC for (i) making corrections in respect of products, (ii) removing specific condition No.30 in the EC of avoiding bromination and (iii) including the names of all intermediates as shown in the EIA report.

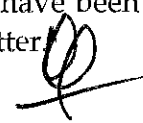
The Authority during the meeting held on 20.12.2017 perused the request made by the proponent. The Authority after discussion decided to get an opinion from Dr. B. S. Jai Prakash, Director, Institute of Environment and Hazardous Materials Management (IEHMM), # 208, V. V. Pura College of Science, K. R. Road, Bangalore - 560 004, with regard to the request made by the proponent on bromination. The Authority also decided to pay appropriate professional fee in this regard. The Authority decided to consider the request after receipt of opinion.

Accordingly, request made by the proponent referred to Dr. B. S. Jai Prakash vide letter dated 12.01.2018 requesting to examine and offer his opinion on the condition with regard to avoiding bromination process along with his recommendation whether to delete the condition or to retain as it is.

The Authority perused the opinion provided by Dr. B.S. Jaiprakash, Director, IEHMM vide letter dated 31.01.2018 with regard to amendment of the condition.

The Authority after discussion decided to issue corrigendum to the EC issued on the following issues as requested by the proponent.

1. Amend the condition as suggested by Dr. B.S. Jaiprakash.
2. Corrections regarding typographical errors that have crept in with regards to the names of products that have been permitted as per the EC letter.
3. Including all the inter mediate products that have been considered during appraisal of the EIA report in the EC letter.



142.6.8. Non-compliance to EC conditions by M/s Sobha Limited in the construction project of residential apartment at Balagere Village, Varthur Hobli, Bangalore East Taluk, Bangalore Urban District - Complaint from Smt. Sudha Katwa, Advocate, No. 40, 3rd Floor, SNS Plaza, Shivananda Circle, Kumara Krupa Road, Bangalore - reg (SEIAA 128 CON 2014).

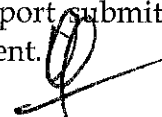
The Member Secretary during the SEIAA meeting held on 10.1.2018 brought to the notice of the Authority that Smt. Sudha Katwa, Advocate, No. 40, 3rd Floor, SNS Plaza, Shivananda Circle, Kumara Krupa Road, Bangalore have filed a complaint dated 01.01.2018 regarding gross violation of conditions stipulated in the Environmental Clearance letter No. SEIAA 128 CON 2014 dated 05.02.2016 issued to M/s Sobha Limited for construction project of residential apartment at Balagere Village, Varthur Hobli, Bangalore East Taluk, Bangalore Urban District. The complainant while enclosing a copy of the FIR dated 29.12.2017 of the Varthur Police Station and reports appeared in various daily news papers published on 01.01.2018 have alleged that the construction activity of the project have been undertaken in gross violation of the conditions stipulated in the Environmental Clearance mentioned above. Further, it is alleged that non-compliance to the environmental safety norms and to the conditions stipulated in the Environmental Clearance letter resulted in death of eight construction workers (officially three). The complainant also has listed out several specific violations of the conditions of Environmental Clearance issued. Further, he informed that the incident also widely reported in print media in front pages.

The Member Secretary further informed that considering the serious nature of allegations made in the complaint and need for immediate action, a copy of the complaint has been communicated to the project proponent vide letter No. SEIAA 128 CON 2014 dated 01.01.2018 calling upon to submit clarification on the allegation leveled against them in the complaint immediately.

It was also informed that, the Scientific Officer (SEIAA), Department of Ecology and Environment was authorized to visit the above site on 06.01.2018 and to conduct site inspection with regard to the alleged violations of conditions of Environmental Clearance letter dated 05.02.2016 and the activities that has been undertaken in violation of the provisions of EIA Notification, 2006, Environment (Protection) Act, 1986 and other environmental safety norms. The Scientific Officer (SEIAA), Department of Ecology and Environment has conducted inspection of the above said project site and submitted his report on 08.01.2018.

Copies of the complaint filed by Smt Sudha Katwa, report of the concerned Environmental Officer of the Karnataka State Pollution Control Board and inspection report submitted by the Scientific Officer (SEIAA), Department of Ecology and Environment are placed before the Authority for perusal and further decision including ratification of the action taken on the complaint.

The Authority perused the complaint filed by Smt Sudha Katwa and the media reports published on that incidents, report of the concerned Environmental Officer of the Karnataka State Pollution Control Board and inspection report submitted by the Scientific Officer (SEIAA), Department of Ecology and Environment.



The Authority noted the following prima facie violations:

- (1) Establishment of RMC/Pre-cast unit within the project site in violation of the Water Act, Air Act, Environment (Protection) Act and EIA Notification.
- (2) Not reporting the modification in the project profile to the Authority seeking modified EC as per the General Condition No. 5 of the EC dated 05.02.2016.
- (3) Improper management of excavated earth.
- (4) Inadequate infrastructure provided for laborers/workers, improper and unhygienic environment in the labour camps.
- (5) Procurement of water from tankers without ascertaining the source, quality and authenticity of the supplier.
- (6) Using STP of the operating unit of the project without proper consent from the KSPCB.
- (7) Improper monitoring of the environment parameters and reporting.
- (8) Non compliance with regard to protection of nala and maintenance of buffer zone.

The Authority opined that prima facie it is a clear case of violation of conditions of the Environmental Clearance granted vide letter No.SEIAA 128 CON 2014 dated 05.02.2016.

The Authority therefore made the following decisions:

- 1) Keep the Environmental Clearance issued vide letter No. SEIAA 128 CON 2014 dated 05.02.2016 to M/s Sobha Limited for construction of Residential Development Project at Survey No's. 77/10, 77/5, 77/3, 77/4, 67/1, 67/2, 63/5, 75/1, 47/3, 76/3, 61/2A, 61/2B, 60/3, 61/1, 47/2, 60/1, 63/1, 66/1, 62/4A, 66/2, 49/2, 49/5, 50/6, 45, 76/1, 49/7, 53/2, 53/1, 50/3, 50/1B, 63/4, 76/2, 77/7, 77/8, 63/3, 50/5, 62/4B, 63/2, 61/4, 51/2B1, 51/2C1, 51/3, 50/4, 50/2, 49/4, 61/3, 51/2B2, 51/2C2, 51/4, 59/1, 59/2, 59/3, 59/4, 59/5, 58/2, 49/1, 76/2, 51/1, 58/1, 53/1, 77/9, 60/2, 50/1A, 63/4 of Balagere Village, Varthur Hobli, Bangalore East Taluk, Bangalore Urban District in abeyance until further orders.
- 2) Issue notice to show cause why action should not be initiated against M/s Sobha Limited, Bangalore for the violations of conditions of the Environmental Clearance and other environmental laws in accordance with the section 19 of the Environment (Protection) Act, 1986.
- 3) Issue direction under section 5 of the Environment (Protection) Act, 1986 to suspend all construction activity in the project site of M/s Sobha Limited covered in Environmental Clearance letter No. SEIAA 128 CON 2014 dated 05.02.2016 and to close down the RMC/Pre-cast unit located within the above project site and being operated without required clearances from the competent authorities except for the measures required for improvement of labour camp and abatement of pollution with immediate effect following due procedure of law.

Accordingly, Show Cause Notice/ Proposed Direction has been issued to the proponent vide letter dated 12.1.2018 under Section 5 of the Environment (Protection) Act, 1986.

The Authority perused the reply submitted by the proponent in response to the show cause notice. The Authority noted that the proponent have sought for copy of the inspection report of the Environmental Officers of Karnataka State Pollution Control Board and the Scientific Officer of SEIAA referred to in the show cause notice. The Authority also noted that the proponent have sought for additional time of two weeks for submission of further reply/ explanation/clarification to establish that they have complied with the all requirement and there is no default. The Authority opined that the issue can be considered in the subsequent meeting after the submission of comprehensive reply by the proponent.

The Authority after discussion decided to provide a copy of the report submitted by the Environmental Officers of Karnataka State Pollution Control Board and the Scientific Officer of SEIAA to the proponent with a direction to submit their comprehensive reply/document if any within 15 days from the date of such communication.

142.6.9. Request for reconsideration of proposal for establishment of Industrial Areas at Adakanahalli Industrial Area, Adakanahalli Village, Nanjangud Taluk, Mysore District. (222.75 Ha) by KIADB (SEIAA 11 IND 2013)

This is a proposal received from Karnataka Industrial Areas Development Board (KIADB) for EC for their proposed new project“ Development of Adakanahalli Industrial Area at various Sy. Nos. of Adakanahalli Village” in Nanjangud Taluk & Mysore District on a total plot Area of 222.75 Hectares (550 Acres).

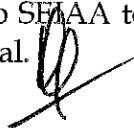
The proposal was placed before the Committee during the 103rd meeting of SEAC held on 17th and 18th May 2013 and decided to issue additional ToRs apart from general ToR and the proposed ToR. Accordingly ToR was issued on 13.06.2013. The proponent submitted the EIA report vide letter dated 12.01.2016.

The subject was appraised during 154th meeting of SEAC held on 28th March 2016. The committee had decided to recall the proponent after submission of the revised EIA report incorporating additional points.

The committee perused the request made by the proponent during the 170th meeting of SEAC held on 19th August 2016 and had decided to provide one more opportunity with intimation that the proposal will be appraised based on the merit in case he remains absent and decision will be taken appropriately.

The proponent has not submitted the replies.

The committee during the meeting held on 29.12.2016 had noted that, as per the new Notification No. S.O. 3999(E) dated 9th December 2016 issued by MoEF & CC, Government of India, the proposal is to be categorized as 'A' since the proposed area of the development project is more than 150 Ha. The committee therefore decided to recommend the proposal to SEIAA to forward the proposal to MoEF & CC for further consideration of the proposal.



The Authority during the meeting held on 15.2.2017 noted that as per note No. 2 in column 5 against 7(c) of the schedule to EIA Notification 2006 "if the area is less than 500 Ha but contains building and construction project more than 20,000 Sqm and or developmental area more than 50 Ha it will be treated as activity listed at Sl. No. 8(a) or 8 (b) in the Schedule, as the case may be. In view of the note, the authority opined that the amendment made to 8(b) as per the Notification dated 9.12.2016 will be applicable to 7(c) also. The Authority therefore decided to forward the proposal to MoEF & CC, Government of India for further necessary action in accordance with law.

Accordingly the file has been transferred to MoEF&CC, Government of India vide letter No. SEIAA 8 Misc 2017 dated 14.03.2017

Now the proponent vide letter dated 6.10.2017 submitted that they have applied to MoEF&CC and received EDS from MoEF to withdraw the proposal and to approach SEIAA, Karnataka for obtaining EC as it was clarified that there is no change in categorization of projects/activities (whether industrial area and/or building and construction projects) even after Notification dated 09.12.2016. The proponent have therefore requested to reconsider the proposal for grant of EC.

The Authority perused the request made by the proponent. The Authority noted that the concerned file have been transferred to the MoEF&CC. Therefore, it is not possible to consider the request made by the proponent. The Authority therefore decided to issue an endorsement to the proponent to apply afresh following the due procedure of law.

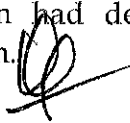
The Authority also opined that, alternatively the request made by the proponent may be considered in accordance with law if the records/file pertaining to the subject are received from MoEF&CC.

142.6.10. Request for reconsideration of proposal for establishment of industrial Areas at Mummigatti Industrial Area, Mummigatti Village, Dharwad Taluk and District. 384.45 Ha by KIADB (SEIAA 12 IND 2013

This is a proposal received from Karnataka Industrial Areas Development Board (KIADB) for EC for their proposed new project" Development of Mummigatti Industrial Area at various Sy. Nos. of Mummigatti Village in Dharwad Taluk & District on a total plot Area of 384.45 Hectares (950 Acres). Total water requirement is 3 MLD and total power requirement is 3.85 MW through KPTCL.

The proposal was placed before the Committee during the 103rd meeting of SEAC held on 17th and 18th May 2013 and decided to issue additional ToRs apart from general ToR and the proposed ToR. Accordingly the ToR was issued vide letter dated 13.06.2013. The proponent have submitted the Final EIA report vide letter dated 29.10.2015.

The subject was appraised during 154th meeting of SEAC held on 24th November 2015. The Committee after discussion had decided to recall the proponent after submission of the additional information.



The proponent was invited for SEAC meeting held on 12.01.2016 to provide required clarification. The proponent remained absent. The Committee had decided to provide final opportunity to proponent with intimation that the proposal will be appraised based on merit in his absence, in case he remains absent.

The Proponent and the Environment Consultant attended the SEAC meeting held on 27.01.2016. The proponent informed the committee that, out of two parcels of land in the proposed project, it is proposed to give about 500 acres of land for setting up of new IIT. The proponent has been asked to reappear after obtaining the clarification regarding land giving to IIT.

The committee perused the request made by the proponent during the 170th meeting of SEAC held on 19th August 2016 and decided to provide one more opportunity with intimation that the proposal will be appraised based on the merit in case he remains absent and decision will be taken appropriately.

The proponent has not submitted the replies.

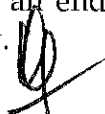
The committee during the meeting held on 29.12.2016 had noted that, as per the new Notification No. S.O. 3999(E) dated 9th December 2016 issued by MoEF & CC, Government of India, the proposal is to be categorized as 'A' since the proposed area of the development project is more than 150 Ha. The committee therefore decided to recommend the proposal to SEIAA to forward the proposal to MoEF & CC for further consideration of the proposal.

The Authority during the meeting held on 15.2.2017 perused the proposal and took note of the recommendation of SEAC. The Authority noted that as per note No. 2 in column 5 against 7(c) of the schedule to EIA Notification 2006 "if the area is less than 500 Ha but contain building and construction project more than 20,000 Sqm and are developmental area more than 50 Ha it will be treated as activity listed at Sl. No. 8(a) or 8 (b) in the schedule as the case may be." In view of the note, the authority opined that the amendment made to 8(b) as per the Notification dated 9.12.2016 will be applicable to 7(c) also. The Authority therefore decided to forward the proposal to MoEF & CC, Government of India for further necessary action in accordance with law.

Accordingly the file has been transferred to MoEF&CC, Government of India vide letter No. SEIAA 8 Misc 2017 dated 14.03.2017

Now the proponent vide letter dated 6.10.2017 submitted that they have applied to MoEF&CC and received EDS from MoEF to withdraw the proposal and to approach SEIAA, Karnataka for obtaining EC as it was clarified that there is no change in categorization of projects/activities (whether industrial area and/or building and construction projects) even after Notification dated 09.12.2016. The proponent have therefore requested to reconsider the proposal for grant of EC.

The Authority perused the request made by the proponent. The Authority noted that the concerned file have been transferred to the MoEF&CC. Therefore, it is not possible to consider the request made by the proponent. The Authority therefore decided to issue an endorsement to the proponent to apply afresh following the due procedure of law.



The Authority also opined that, alternatively, the request made by the proponent may be considered in accordance with law if the records/file pertaining to the subject are received from MoEF&CC .

142.6.11. Payment of legal charges to Shri D. Nagaraj, Advocate with regard CCC No. 1434 of 2017.

The Member Secretary invited reference to the decision made by the Authority during the meeting held on 20th December 2017 with regard to availing services of Shri D. Nagaraj, Advocate to argue on behalf of the Authority court cases (Civil) No. 1434/2017 filed by Sri K. Praveen Kumar. The Member Secretary informed that the services of Shri Nagaraj has been availed as per the decision of the Authority. Shri D.Nagaraj, Advocate have argued on behalf of the Authority and the concerned contempt proceedings is dropped vide order dated 8th January 2018. The Member Secretary placed the letter of Shri D. Nagaraj, Advocate dated 22.01.2018 along with copy of the orders of the Hon'ble High Court of Karnataka dated 8th January 2018 for approval of the Authority for payment of legal charges of Rs.20,000/- claimed by Shri D. Nagaraj, Advocate.

The Authority perused the letter of Shri D. Nagaraj, Advocate and the orders of Hon'ble High Court of Karnataka. The Authority decided to pay the legal charges of Rs. 20,000/- in this regard to Shri D. Nagaraj.

142.7. Clarification sought by SEAC:

142.7.1 Formation of Housing Layout at Raichur, Growth Centre, Raichur District of CEO & Executive Member, Karnataka Industrial Area Development Board (KIADB), Khanija Bhavana, 4th & 5th Floor, East Wing, No. 49, Race Course Road, Bangalore - 560001. (SEIAA 49 CON 2013)

KIADB have applied for Environmental Clearance from SEIAA for their new proposed formation of housing layout with residential & commercial building on a total Plot Area: 1030228.37 Sqm (254.33 Acres or 102.88 hectares) (plain); The Project consists of 3069 plots. Total water requirement is 2 MLD and is sourced from Raichur Corporation.

1. Land details: notified under KIADB, 1966 28 (3) issued on 24.9.1996. Geotechnical investigation report submitted.
2. Proposed land use details (Sqm)
 - a. Residential: 4,59,275.7 (44.57%).
 - b. Parks, open space: 1,08,174.23 (10.50%)
 - c. Traffic & transportation: 3,35,757.32 (32.61%)
 - d. Civic amenities: 6,23,318 (6.055)
 - e. Commercial area: 64,688.92 (6.27%)

Total area: 1030228.37 (100%)



The proposal has been considered by SEAC on 26th April 2013 and ToRs has been issued on 22.05.2013. The proponent vide letter dated 19.03.2016 have requested for extension of validity of ToR for one more year to complete the EIA report, as they are not able to finalize the draft EIA report due to delay in finalizing certain design details. The Authority perused the representation of the proponent in its 116th meeting held on 31st March 2016 and had decided to extend the validity period for further period of one year ie., till 21.05.2017.

The proponent has submitted the EIA report vide letter dated 21.04.2017 which was received on 11.05.2017.

The proposal was placed in 183rd SEAC meeting held on 22.9.2016 for EIA appraisal. The proponent and Environmental Consultant from M/s. ABC Techno Labs India (P) Ltd attended the meeting of SEAC to provide required information/clarification. The committee noted that the Environment consultant present in the meeting is not the EIA coordinator and has come without freezing the project boundary. The committee therefore decided to defer the proposal providing one more opportunity to the proponent to present the proposal in the next meeting. The committee also asked the proponent to submit the village map duly marking the project site, details of nala/water bodies within the project site and required buffer zone provided as per the norms.

The proponent was invited to provide required clarification/additional information during the SEAC meeting held on 25.11.2017.

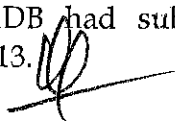
While appraising the proposal the committee observed that the Layout proposed is in the land belonging to Potagal and Yaramarus villages of Raichur Taluk. The Proponent has stated that there is no kharab land in the entire extent. He has also stated that in the survey no 269 of Potagal village the water pond shown is a private one and not reflected in any of the revenue records, except the village survey map.

While appraising the proponent has accepted to have a relook on the extent of kharab land and he has stated that if there is any discrepancies in survey numbers made out in the application and appraisal material, he will submit the revised application. The committee observed that the TOR for the project was issued in the year 2013 and further extended up to 21st May 2017 and hence the extended period is also lapsed. The proponent was suggested to get the extension from the Authority and come for the appraisal for which the proponent has agreed.

In view of the above the committee decided to defer the subject and give one more opportunity to the proponent to present the proposal with required information.

The file is now referred by SEAC to SEIAA for further needful. The following chronological developments are placed for consideration:

- The proponent, KIADB had submitted an application to the Authority on 14.03.2013.



- The State Level Expert Appraisal Committee considered the proposal and recommended for issue of ToR during the meeting held on 26th April 2013
- Accordingly, ToRs were issued on 22.05.2013 which was valid until 21.05.2016.
- Pursuant to the request made by the proponent the validity of ToR were extended for a period of one year i.e., until 21st May 2017.
- The proponent have submitted EIA report vide letter dated 21st April 2017 which was received in the Authority on 11.05.2017, which means the EIA report has been submitted well within the validity period of ToR and deserves to be considered for further appraisal in accordance with law.

The Authority perused the information and opined that the validity of ToR refers to submission of EIA report and not for consideration and disposal of the application. As the proponent have submitted the EIA report within the expiry of extended validity period, the report need to be appraised in accordance with law and decided based on merit to send recommendation deemed fit to SEIAA. However, the SEAC is free to seek additional information/ clarification, etc if any required for consideration of the proposal from the proponent.

The Authority with this observation decided to refer the file back to SEAC for consideration of EIA report in accordance with law and sending recommendation deemed fit based on merit at the earliest.

142.7.2 Proposed Residential Development (Residential Apartments, Villaments & Club House Block) Project at Sy.Nos.130, 132/1, 132/3, 135, 137 & 138 of Hire Ammanikere Village, Sy.Nos.99 & 100/1 of Akkupete Village, Devanahalli Taluk, Bangalore Rural District by M/s. L & W Construction Pvt. Ltd. (SEIAA 97 CON 2017)

M/s. L & W Construction Pvt. Ltd. have proposed for construction of Residential Apartment Project on a plot area of 1,02,741.03Sqm. The total built up area is 95,137.36Sqm. The proposed project consists of 298 No's of Residential units, 105Villaments & Club House. Total parking space proposed is for 713 No's of Cars. Total water consumption is 237 KLD (Fresh water + Recycled water). The total wastewater discharge is 214 KLD. It is proposed to construct Sewage Treatment Plant with a capacity of 215 KLD (150 KLD and 65 KLD). The project cost is Rs.371 Crores.

The subject was discussed in SEAC meeting held on 20.11.2017. The Committee noted that project site under consideration is outside BBMP/BDA area and it comes under BIAPPA. The proponent has requested not to enforce NGT order since it is outside the BBMP/BDA area and requested to consider the case as per the clarifications issued in the 16th proceedings of BMRDA held on 21-1-2017 under the chairmanship of Hon'ble Chief Minister, Government of Karnataka. But this proceedings copy has not been communicated to the Dept., of Ecology and

Environment. Hence, the committee could not proceed with the appraisal and decided to seek clarification from the SEIAA. The committee after discussion decided to defer the proposal and wait for the guidance from SEIAA.

The file is now referred by SEAC to SEIAA for guidance in this regard.

The Authority noted that pursuant to the receipt of the orders of the Hon'ble NGT, the Department of Forest, Ecology and Environment sought clarification from Law certain specific issued including whether the said order is applicable to only BBMP area or even in the jurisdiction of BDA and BMRDA. The Law Department vide there Note bearing No. Law dated 12.12.2016 have opined that 'Bangalore City' cannot be used only for the area covered under the jurisdiction of BBMP as BDA and BMRDA are also institutions concerned with Bangalore. The Law Department has therefore have given the opinion that "Bangalore City includes BBMP, BDA and BMRDA". The Law Department has further state that the administrative Department should consider even other authorities coming under the purview of "Bangalore City".

In view of the above opinion, the Authority is applying the norms prescribed by the Hon'ble NGT while considering the applications seeking Environmental Clearance for the activities located in BMRDA limits also.

Further, no Government Order with regard to excluding BMRDA jurisdiction from Bangalore is available.

The Authority therefore opined that it is just and necessary to continue to make the orders of the Hon'ble NGT applicable to the proposals located in the BMRDA jurisdiction also. The Authority further decided to refer the file back to SEAC with this observation/ opinion.


Meeting concluded with thanks to the Chair.

Sd/-
(Dr. K. C. JAYARAMU)
Chairman,
SEIAA, Karnataka

Sd/-
(Dr. H. B. ARAVINDA)
Member,
SEIAA, Karnataka.

Sd/-
(RAMACHANDRA)
Member Secretary,
SEIAA, Karnataka.

"Copy"


(RAMACHANDRA) 15/2/18
Member Secretary,
SEIAA, Karnataka.