Proposals Considered in SEIAA on dated 03.08.2016, 04.08.2016 and 05.08.2016

1. SEAC Proceedings held on 18.07.2016.

| SI. No. | | ceipt of the posal | File.No | Name of the Project | Category of proposal | District | Tahasil | Recommendation of SEAC | Observations / Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1. | 30-Apr- 16 | 06-May- 16 | 52526/1643- NCM/04- 2016 | Bhatakumarada-B Stone quarry over an area of 16.770acre Or 6.786 ha. in Village Bhatakumarada, Tahasil-Purushottampur in Ganjam District of Odisha of Sri Kartika Bhanja. | Stone | Ganjam | Purusho ttampur | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 2. | 29-Apr- 16 | 04-May- 16 | 11281/1636- NCM/04- 2016 | Kantipal Stone Quarry Over An Area Of 13.00 Acres Or 5.261ha Located At Village- Kantipal , Tahasil-Anandapur, Dist-Keonjhar of Sri Macons Infratech Pvt. Ltd. | Stone | Keonjhar | Ananda pur | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 3. | 26-Apr- 16 | 06.05.16 | 53181/1627- NCM/04- 2016 | Baghuapalli Stone Quarry over an area of 12.87 acres or 5.148 Ha Located At Village- Baghuapalli, Tahasil-Aska, Dist-Ganjam of Sri Rabindranath Barik | Stone | Ganjam | Aska | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |

| SI. No. | | ceipt of the posal | File.No | Name of the Project | Category of proposal | District | Tahasil | Recommendation of SEAC | Observations / Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 4. | 29-Mar- 16 | 01.07.16 | 10887/1566- NCM/03- 2016 | Ganganapur-B Stone Quarry Over An Area Of 11.918 Ha/29.45 Acres Located At Village-Ganganapur, Tahasil- Purushottampur, Dist-Ganjam of Sri Bidyut Kumar Pathy | Stone | Ganjam | Purusho ttampur | The SEAC observed that high tide line at Gopalpur is 1.75 meter and decided to take decision on the proposal after receipt of the clarification from the concerned Tahasildar about the distance of the high tideline at Gopalpur. (Perhaps it is wrongly mentioned in the checklist, which may be clarified.) | |
| 5. | 06.05.16 | 06.06.16 | 11364/1655- NCM/05- 2016 | Kotadwar sand quarry over an area of 50.00 acre at village Patugadadharpur Tahasil Banki in the district of Cuttack of Tahasildar Banki. | Sand | Cuttack | Banki | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |

| SI. No. | | ceipt of the posal | File.No | Name of the Project | Category of proposal | District | Tahasil | Recommendation of SEAC | Observations / Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 6. | 28-Apr- 16 | 02.05.16 | 53063/1635- NCM/04- 2016 | Nizigarh Baramba Stone Quarry Over An Area Of 21.937 Acres Or 8.877 Ha Located At Village-Nizigarh, Tahasil- Baramba, Dist-Cuttack of Sri Bipin Prasad Mishra | Stone | Cuttack | Baramb a | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 7. | 27-Apr- 16 | 06.05.16 | 10245/1628- NCM/04- 2016 | Bahalapalli Stone Quarry Over An Area Of 19.968 Acres Or 8.08 Ha Located At Village-Bahalapalli, Tahasil-Kabisuryanagar, Sub-Division-Chhatrapur, Ganjam of Sri Hrushikesh Bisoyi. | Stone | Ganjam | Kabisury anagar | The SEAC observed that high tide line at Gopalpur is 1.75 meter and decided to take decision on the proposal after receipt of the clarification from the concerned Tahasildar about the distance of the high tideline at Gopalpur. | |
| 8. | 11.05.16 | 12.05.16 | 11377/1664- NCM/05- 2016 | Proposal for Sankhari East West Building stone quarry over an area of 47.855 acres at village Kaipadar Tahasil Khordha in the district of Khordha of Sri Rajanikanta | Stone | Khordha | Khordha | The SEAC observed that the lease period is two years and decided to consider the | |

| SI. No. | | ceipt of the posal | File.No | Name of the Project | Category of proposal | District | Tahasil | Recommendation of SEAC | Observations / Orders of SEIAA Meeting |
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| | | | | Routray. | | | | proposal after the proponent apply for five years as per amended Odisha minor mineral concession Rules, 2014. The area of the cluster is 29.218 ha. i.e. including 25 ha. Hence, EIA report and public hearing is required. The mitigative measures should be suggested for the cluster in a wholistic manner. | |

2. SEAC Proceedings held on 18.07.2016.

| SI. No. | | receipt of roposal | File.No | Name of the Project | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1. | 08-Apr- 16 | 08-Apr-16 | 50691/1 576- NCM/04 -2016 | Bhatakumarada Stone Quarry-D Over Lease Area Of 13.00 Acres Located At Village- Bhatakumarada, Tahasil- Purushottampur, District- Ganjam of Sri Rabinarayan Patra. | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | the P | receipt of roposal | File.No | Name Project | of | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | | 5 | 6 | 7 | 8 | 9 |
| 2. | 23-Mar- 16 | 28-Mar-16 | 52045/1 561- NCM/03 -2016 | Rahadpu Stone Q Lease 10.11 Acres L Village- Tahasil- Dharmas District- Sri Lenka | uarry (Area Ha/2 .ocated Rahad sala, | Of 25.00 d At dpur, ur of | Sand | Jajpur | Dharma sala | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. | |
| | | | | | | | | | | 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | | receipt of roposal | File.No | Name Project | of | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | | 5 | 6 | 7 | 8 | 9 |
| 3. | 08-Apr- 16 | 08-Apr-16 | 50810/1 579- NCM/04 -2016 | Bhataku Stone Over Le Of 13.0 Located Bhataku Tahasil- Purusho District- Sri Babu | Qua ease 00 A At Vill marad ettamp Ganja | rry-C Area Acres lage- da, our, am of | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | | receipt of roposal | File.No | Name of Project | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
|------------|---------------|-----------------------|------------------------------------|--|--|---------------------------|----------|--------------------|--|---|
| | Online | Hard Copy | | | | al | | | | 3 |
| | 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 |
| 4. | 08-Apr- 16 | 08-Apr-16 | 50808/1 578- NCM/04 -2016 | Bhatakumarada Stone Quar Over Lease A Of 13.00 A Located At Villa Bhatakumarada Tahasil- Purushottampu District- Ganjar Sri Babu Jena | rry-B Area Acres age- la, ur, | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: 1. The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. 2. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. 3. EMP does not provide location of the points where monitoring will be taken up. 4. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared | |

| SI. No. | | receipt of roposal | File.No | Name Project | of | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | Online | Hard Copy | | | | | al | | | | 3 |
| | 1 | 2 | 3 | 4 | | | 5 | 6 | 7 | 8 | 9 |
| 5. | 08-Apr- 16 | 08-Apr-16 | 50819/1 582- NCM/04 -2016 | Nimapall Quarry-E Lease 14.00 Located Nimapall Purusho District- Sri Sibar | 3 (Area At Villa Ii, Taha Itampu Ganjar | asil- ır, m of | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: 1. The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. 2. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. 3. EMP does not provide location of the points where monitoring will be taken up. 4. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared | |

| SI. No. | | receipt of roposal | File.No | Name Project | of | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | Сору | | | | | al | _ | | | |
| | 1 | 2 | 3 | 4 | | | 5 | 6 | 7 | 8 | 9 |
| 6. | 08-Apr- 16 | 08-Apr-16 | 50816/1 580- NCM/04 -2016 | Nimapalli Quarry-D Lease 14.00 Located A Nimapalli Purushot District- (Sri Panda. | Area Area At Villa i, Taha tampu | age- asil- ir, n of | Stone | Ganjam | | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | the P | receipt of roposal | File.No | Name Project | of the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 |
| 7. | 08-Apr- 16 | 08-Apr-16 | 50692/1 577- NCM/04 -2016 | Of 13.0 Located and Bhatakur Tahasil- Purushot | Quarry-E case Area 00 Acres At Village- marada, ttampur, Ganjam of Ramesh | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | | receipt of roposal | File.No | Name Project | of 1 | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | | 5 | 6 | 7 | 8 | 9 |
| 8. | 08-Apr- 16 | 08-Apr-16 | 50817/1 581- NCM/04 -2016 | Nimapall Quarry-C Lease 14.00 Located Nimapall Purushor District of Sri Bl Gantaya | Area Ac At Villagi i, Taha ttampur - Ganj | cres ige- asil- r, jam | Stone | Ganjam | Purusho ttampur | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative | |
| | | | | | | | | | | measures. 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |

| SI. No. | | receipt of roposal Hard | File.No | Name of the Project | Categor y of propos al | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | Сору | | | _ | | _ | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 9. | 11-Mar- 16 | 11-Mar-16 | 50481/1 531- NCM/03 -2016 | Baitarani River Sand Kanpur To Manpur Quarry Over An Area Of 14.503 Acre Or 5.869 Ha Located At Village-Kanpur, Tahasil- Kanika, Dist- Kendrapara of Sri Jayanta Kumar Jena. | Sand | Kendra para | Kanika | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 10. | 08-Mar- 16 | 10-Mar-16 | 50490/1 515- NCM/03 -2016 | Brahmani River Sand Nuapada Quarry Over 5.058 Ha In Village Nuapada, Aul Tahasil Of Kendrapara District, Odisha of Sri sushant Pradhan. | Sand | Kendra para | Aul | The SEAC in its meeting held on 18.07.16 observed that the Kisam is mentioned differently in checklist and prefeasibility report. It should be ensured and correct kisam should be mentioned. Further, a certificate from the Tahasildar be submitted as regards to the distance of Gangadharpur Sand quarry. | |
| 11. | 09.11.1 | 10.05.16 | SEIAA/2 300/824 - NCM/11 -2015 | EC for Gumi River Sand Quarry over an area 5.07 ha. at village Gumi, Tahasil Nuagaon in the district of Nayagarh of Sri Hadibandhu Samantaray | Sand | Nayagar h | Nuagao n | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |

| SI. No. | | receipt of Proposal Hard Copy | File.No | Name of Project | the | Categor y of propos al | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 |
| 12. | Nil | 05.10.15 | SEIAA/6 72 | Proposal Surubalijore Sand Quari an area 5.06 village S Tahasil Ra in the Sambalpur Anand Kedia. | ry over 5 ha. at arapal, iirakhol dist | Sand | Sambal pur | Rairakh ol | The SEAC re-examine the proposal and reiterates its earlier recommendation. | |
| 13. | 05-Jan- 16 | 10-Jan-16 | SEIAA/3 8263/10 72- NCM/01 -2016 | Environmen Clearance Kuruli Ma Sand Quari an area 5.00 village TahasilKisha ar in the dis Cuttack of Abdul Kadir | for hanadi ry over 6 ha. at Kuruli, annag strict of Sri SK | Sand | Cuttack | Kishann agar | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 14. | 10-Feb- 16 | 29-Feb-16 | 48841/1 468- NCM/02 -2016 | Karjanga Quarry Lease Are 5.466 Ha L At ' Karjanga, T Rasulpur, I Jajpur of | Sand Over ea Of .ocated //illage- ahasil- District- | Sand | Jajpur | Rasulpu r | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |

| SI. No. | | receipt of roposal | File.No | Name of Project | the | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | 1 | 2 | 3 | 4 | | 5 | 6 | 7 | 8 | 9 |
| | 16.03.1 | 16.03.16 | 10730/1 546- NCM/03 -2016 | Chheliabeda Bed over a of 12.64 ac village Chheliabeda Tahasil Gopabadnhe in the Mayurbhanj | n area eres at u, unagar dist | | Gopaba dnhunag ar | Mayurbh anj | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 16. | 11-Feb- 16 | 03.03.16 | 4356/14 77- NCM/02 -2016 | Birtola San Quarry Ove Area Of 29 (11.99 Located At Birtola; T Lahunipara Sundargarh | er An 9.65ac. ha.) | Sand | Sundarg arh | Lahunip ara | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 17. | 09-Jan- 16 | 02.04.16 | 39147/1 103- NCM/01 -2016 | Paitary (B) Quarry Project Hav Area Of 10. With Pro Production Capacity Of Cum At Paitary (B), Chhatrapur, District Gan | Mine ing An 11 Ha oposed 12500 Village Tehsil | Stone | Ganjam | Chhatra pur | The SEAC observed that from the reply furnished by the project proponent, vide letter no. GPL/EST/2016/51, dated 10.05.2016, it is revealed that the mine has never been operated in the past due to some local problems. As such the same reduced level (RL) has been shown in the approved mining plan. It has been further reported that the said local problems still exist and lifting of stone during the applied period is not possible. In view of the above, the SEAC opined that it is premature to issue environmental clearance as long as the local problems continue. The proponent may apply afresh with approved | |

| SI. No. | | | File.No | Name of the Project | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | | | | | | | mining plan when conducive condition is restored. | |
| 18. | 08-Apr- 16 | 08-Apr-16 | 49889/1 574- | Pankalabadi-B Sand Quarry Over | Sand | Ganjam | Dharako te | The SEAC observed the following: | |
| | 16 | NCM/04 -2016 | /04 Lease Area Of 5.133 Ha/12.683 Acres Located At Village- | | | | 1. The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. | | |
| | | | Pankalabadi , Tahasil- Dharakote, District- Ganjam of Sri Trilochan | | | | 2. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. | | |
| | | | | Behera | | | | 3. EMP does not provide location of the points where monitoring will be taken up. | |
| | | | | | | | | EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. | |
| | | | | | | | | 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. After detailed discussion the SEAC decided to | |

| SI. No. | | receipt of roposal | File.No | Name of the Project | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | | | | | | | consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |
| 19. | 08-Apr- 16 | 08-Apr-16 | 49888/1 573- | Pankalabadi-A Sand Quarry Over | Sand | Ganjam | Dharako te | The SEAC observed the following: | |
| | 16 | NCM/04 -2016 | NCM/04 Lease Area Of -2016 5.133 Ha/12.683 Acres Located At Village- Pankalabadi , Tahasil- Dharakote, District- Ganjam of | | | | The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. | | |
| | | | | Tahasil- Dharakote, | | | | 2. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. | |
| | | | | Behera | | | | 3. EMP does not provide location of the points where monitoring will be taken up. | |
| | | | | | | | | EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. | |
| | | | | | | | | The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. | |

| SI. No. | | receipt of roposal | File.No | Name of the Project | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | | | | | | | After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |
| 20. | 02-Feb- 16 | 15.02.16 | 8823/13 86- NCM/02 -2016 | Manik Pathar Nala Sand Quarry Over An Area Of 13.19ac. (5.337ha) At Village-Manik, Tahasil- Athmallik,Dist- Angul | Sand | Angul | Athmalik | The SEAC recommended to grant EC valid from the date of EC accorded upto the lease period. | |
| 21. | 15-Mar- 16 | 15-Mar-16 | 9965/15 41- NCM/03 -2016 | Sayedpur-1 Sand Quarry over 12.80 acres or 5.18 Ha. In Village Sayedpur, Tahasil Binjharpur, District Jajpur of Sri Sanjeeb Kumar Sahoo. | 5 | Sand | Jajpur | The SEAC observed the following: The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. EMP does not provide location of the points where monitoring will be taken up. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative | |

| SI. No. | the P | receipt of roposal | File.No | Project y | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
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| | | | | | | | | measures. | |
| | | | | | | | | 5. The EMP with cluster approach needs to be prepared with proper study. The study shall be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. | |
| | | | | | | | | After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |
| 22. | 16 543- Quarry Ov NCM/03 Area -2016 13.50acres 5.46 Ha. In | | | Sayedpur-2 Sand | 5 | Sand | Jajpur | The SEAC observed the following: | |
| | | Area Of 13.50acres Or 5.46 Ha. In Village Sayedpur, Tahasil | | | | 1. The EMP submitted for the cluster is observed to be a summation of the individual facts lacking the wholistic approach appropriate for the cluster. | | | |
| | | Sayedpur, Tahasil Binjharpur, District Jajpur of Sri Sanjeeb Kumar Sahoo. | | | | 2. EMP prepared for cluster does not provide a map showing individual mines, dump position, drainage, haulage road, distance from population etc. | | | |
| | | | | | | | | 3. EMP does not provide location of the points where monitoring will be taken up. | |
| | | | | | | | | 4. EMP has not estimated the difficulties caused to population, domestic animals grazing and appropriate mitigative measures. | |
| | | | | | | | | 5. The EMP with cluster approach needs to be prepared with proper study. The study shall | |

| SI. No. | Date of receipt of the Proposal Online Hard | | File.No | Name of the Project | Categor y of propos | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA Meeting |
|------------|--|--------------|------------------------------------|---|---------------------------|----------|---------|---|---|
| | Online | Hard Copy | | | al | | | | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | be carried out taking the combined impact of all the mines in cluster with adequate mitigative measures. | |
| | | | | | | | | After detailed discussion the SEAC decided to consider the case after the proponent submit a modified EMP with cluster approach prepared with proper study. | |
| 23. | 16.03.1 | 16.03.16 | 50814/1 545- NCM/02 -2016 | Kurulu Nadi Sand Bed over an area 12.724 acres at village Heruguda, Kadalimunda, Tahasil Kundra in | Sand | Kundra | Koraput | The SEAC could not locate fresh toposheet showing the lease area though the Tahasildar has mentioned that fresh toposheet has been submitted. Fresh toposheet may be re-submitted. | |
| | | | | the dist Koraput | | | | Tresh toposheet may be re-submitted. | |

3. Clarification / Information received by SEIAA from Tahasildar in response to the clarification sought by SEAC.

| SI. No. | Date of receipt of the Proposal | | File.No | Name of the Project | Categ ory of propo | District | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA | |
|------------|---------------------------------|----------|-------------------------------|---------------------------------------|--------------------------|----------|---------|---|-------------------------------------|--|
| | Online I | | | | sal | | | | Meeting | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | |
| 1. | 21-Jan- 16 | 02.04.16 | 9475/1241- NCM/01- 2016 | Kendughat Sand Quarry- 13.00 Acres | Sand | Balangir | Deogaon | The SEAC in its meeting dated 30.03.16 has recommended for EC valid up to 31.03.2020. However, EC is to be issued after receipt of a certificate from concerned Tahasildar that there is no other mine within 500 m | | |

| SI. No. | Date of receipt of the Proposal | | File.No | Name of the Project | ct Categ ory of propo | : | Tahasil | SEAC Recommendation | Observations/ Orders of SEIAA | |
|------------|---------------------------------|------------------|---------|---------------------|-----------------------------|---|---------|---|-------------------------------------|--|
| | Online | Online Hard Copy | | | | | | | Meeting | |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | |
| | | | | | | | | from the periphery of the proposed mine lease area. | | |
| | | | | | | | | Now the Tahasildar has clarified the same. | | |

4. SEAC Proceedings held on 16th and 23rd May, 2016.

| SI. No. | Name of the Project | Category of proposal | District | SEAC Recommendation | Observations / Orders of SEIAA Meeting |
|------------|---|----------------------|---------------------|---|--|
| 1 | 1 Extension of EC of Raikela Iron Ore Mines over an area 45.932 ha. village Raikela, Tahasil-Koira in the district of Sundargarh of M/s National Enterprises Ltd. | 2 Mining | 3 Sundargar h | SEAC recommended for extension of validity period of EC granted to Raikela Iron Ore Mines of M/s National Enterprises Ltd. upto 30 years or life of mine whichever is less. The project was placed in the 153 rd meeting of SEIAA and it was decided that the half yearly progress report submitted by PP is not specific with detailed facts & figures. PP may be asked to furnish specific compliance of the EC conditions over the last 5 years working. Now the proponent has submitted the information sought by SEIAA. | 5 |

5. Letters / Documents received by SEIAA, Odisha.

| SI. | Letter no. and | Issues | Decision | of |
|-----|---|--|---------------|----|
| No. | • | | SEIAA, Odisha | |
| 1 | A lette no. 10643 dated 30.06.2016 has been received from SPC Board, Odisha | Proposal for Ispat Sukinda Chromite Mines (ML area 35.6 ha.) at village Kaliapani, Tahasil Sukinda, Dist-Jajpur for production of Chromite Ore of capacity 0.4 MTPA through underground mining methods of M/s Balasore Alloys Ltd. | | |
| | | Present Status: The proposal was placed in the 143 rd Meeting of SEIAA and decided that they would like to examine the Cr ⁺⁶ discharge level of all the operating Chromite mines in this belt and the status of monitoring of the conditions of the Consent to Operate letters of SPCB in these cases. Specifically, the present status of presence of hexavalent chrominium in the surrounding environment and nallahs may be ascertained from SPCB. | | |
| | | Now a letter has been received from SPC, Board, Odisha Bhubaneswa in this regards. | | |
| | | The proposal was placed in the 154 th meeting of SEIAA and the Authority decided to defer it to the next meting. | | |
| 2 | A letter no. 12274/F&E Deptt dated 02.07.2016 has been received from Forest & Environment | Tranfser of E.C. for construction of Resettlement and Rehabilitation (R&R) Colony at village Sukhabandh, Tahasil Hemgir in the district of Sundergarh from M/s Odisha Power Generation Corporation Ltd. to M/s Odisha coal & Power Ltd. | | |
| | Deptt. Govt. of Odisha. | The proposal was placed in the 154 th meeting of SEIAA and the Authority decided to defer it to the next meting. | | |
| 3 | A letter no.2274 dated 30.06.16 has been received from | Clarification on request by the Divisional Forest Officer-Cum-Wildlife Warden, Baripada to stop operation of five logn term lease quarries of this Tahasil. | | |
| | Tahasildar Shamakhunta, Dist-Mayurbhanj. | The proposal was placed in the 154 th meeting of SEIAA and the Authority decided to defer it to the next meting. | | |
| 4 | A letter no. NV/MS/126 dated 20.07.2016 has been received from Nirman Vikash Pvt. Ltd. | The proponent has informed that SEIAA has asked to submit modified Checklist for Mahughara Decorative Stone but the mining officer Berhampur desires that it will be provided only on the letter of SEIAA. Hence the proponet has requested SEIAA to kindly write a letter to the mining officer to provide the required information. | | |

| 5 | A letter no. nil dated 02.07.2016 has been received from Y. Rajani. | The proposal was placed in the 154 th meeting of SEIAA and the Authority decided to defer it to the next meting. Proposal of M/s Baralanda Decorative Stone Mines over an area of 5.018 ha. at village Baralanda Tahasil Paralakhemundi in the district of Gajapati. Now the project proponent has requested to address the letter to Executive Engineer MI Division, Paralakhemundi, Dist-Gajapati to submit the required information as sought by SEAC. The letter was placed in the 154 th meeting of SEIAA and it was decided to defer it to the next meting. | |
|---|---|--|--|
| 6 | A letter no. nil dated 02.07.2016 has been received from Mr. M. Mukund Rao. | Proposal for EC for Jagannathpur Decorative Stone Mines Over an area of 21.748 acres /8.639 ha. located at village Jagannathpur, Tahasil Paralakhemundi, Dist-Gajapati. Now the project proponent has requested to address the letter to Executive Engineer MI Division, Paralakhemundi, Dist-Gajapati to submit the required information as sought by SEAC. The letter was placed in the 154 th meeting of SEIAA and it was decided to defer it to the next meting. | |

6. Two nos. of new Minor Mineral Projects received by SEIAA from Tahasildar.

| SI. N | Date of receipt of the Proposal | | File.No | Name of the Project | Catego ry of propos | District | Tahasil | Observations of SEIAA | Observations / Orders of SEIAA Meeting |
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| | Online | Hard Copy | | | al | | | | 9 |
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1. | 15-Apr- 16 | 03-05-16 | 10961/1 595- NCM/04 -2016 | Gunakhal Sand Bed Over An Area Of 12.53 Acres Or 5.07 Ha At Village- Gunakhal, Tehsil- Kolnara, | Stone | Rayaga da | Kolnara | The proposal was placed in the 151 st meeting and the SEIAA sought Specific information from Tahasildar Concerned.Item no 9(i) of the | |

| SI. No | | eceipt of oposal Hard | File.No | Name of the Project | Catego ry of propos al | District | Tahasil | Observations of SEIAA | Observations / Orders of SEIAA Meeting |
|--------|---------------|-----------------------------|------------------------------------|--|---------------------------------|--------------|---------|---|--|
| | 4 | Сору | | | | | | | |
| | 1 | 2 | 3 | Dist- Rayagada, Odisha of Sri Nakula Senapati | 5 | 6 | 7 | Checklist – Name & distance of nearest sanctuary / National Park (distance is to be measured on the Toposheet). Item no 9 (v) of the checklist – Name and distance of nearest other mines and names of the mines if any located within radial distance of 500 meters from the proposed quarry site. Item no. 9 (vii) of the checklist-The distances of the embankment of the river near the proposed lease area, from quarry site. Now the Tahasildar has submitted the information sought by SEIAA. | 9 |
| 2. | 15-Apr- 16 | 03.05.16 | 10963/1 597- NCM/04 -2016 | Khedapada Sand Bed Over An Area Of 12.46 Acres Or 5.042 Ha At Village- Khedapada, Tehsil- Kolnara, Dist- Rayagada, Odisha of Sri Sadananda Ganta | Sand | Rayaga da | Kolnara | The proposal was placed in the 151 st meeting and the SEIAA sought Specific information from Tahasildar Concerned.Item no 9(i) of the Checklist – Name & distance of nearest sanctuary / National Park (distance is to be measured on the Toposheet).Item no 9 (v) of the checklist – Name and distance of nearest other mines and names of the mines if any located within radial distance of 500 meters from the proposed quarry site. Item no. 9 (vii) of the checklist-The distances of the embankment of the river near the | |

| SI. No | Date of rothe Pro | | File.No | Name of the Project | Catego ry of propos al | District | Tahasil | Observations of SEIAA | Observations Orders of SEIA Meeting |
|--------|-------------------|---|---------|---------------------|---------------------------------|----------|---------|---|---|
| | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| | | | | | | | | proposed lease area, from quarry site. Now the Tahasildar has submitted the information sought by SEIAA. | |

Any other matter with the permission of the Chairman

1. A letter no. 547/WE dated 13.07.2016 received from CAD-PIM Directorate, Project Management Unit (OIIAWMIP), for Clarification on Environmental Clearance of Mahanadi Chitrotpala Island Irrigation (MCII) Sub-Project - The project proponent has requested views of SEIAA/SEAC for early implementation of the MCII project.