

**PROCEEDINGS OF THE MEETING OF STATE LEVEL EXPERT APPRAISAL
COMMITTEE, ODISHA HELD ON 05TH JULY, 2025**

The SEAC meeting held on 05th July, 2025 at 01:00PM through Video Conferencing (VC) in Google Meet under the Chairmanship of Sri Sashi Paul. The following members were present in the meeting.

- | | | |
|-------------------------------|---|-----------------------|
| 1. Sri Sashi Paul | - | Chairman (through VC) |
| 2. Smt. Uma Nanduri | - | Member Secretary |
| 3. Dr. Rabi Narayan Patra | - | Member (through VC) |
| 4. Prof. (Dr.) H.B. Sahu | - | Member (through VC) |
| 5. Prof. (Dr.) Abanti Sahoo | - | Member (through VC) |
| 6. Er. Fakir Mohan Panigrahi | - | Member (through VC) |
| 7. Prof. (Dr.) B.K. Satapathy | - | Member (through VC) |
| 8. Dr. K.C.S Panigrahi | - | Member (through VC) |
| 9. Shri Jayant Kumar Das | - | Member (through VC) |
| 10. Dr. Ashok Kumar Sahu | - | Member (through VC) |

Draft proceedings of the meeting was finalized by the members through e-mail and also final proceedings of the meeting was confirmed by the members through e-mail. The agenda-wise proceedings and recommendations of the committee are detailed below.

A. CONSIDERATION OF MINOR MINERAL NEW PROPOSALS - 25 Nos.

The committee verified 25 nos. of minor mineral New/fresh EC proposals received by SEAC, Odisha. The case-wise proceedings and observations of the committee are detailed in Table as per **Annexure – A**. The proposals of following categories are examined:

| Total no. of proposals | Type of proposals | No. of proposal | Decisions of the committee |
|------------------------|-------------------------------|-----------------|---|
| 25 | Stone Quarries and other (21) | 07 | Clarification to be sought from the concerned Tahasildar. |
| | | 09 | The SEAC considered the proposals as B2 category and recommended for Environmental Clearance. |
| | | 05 | SEAC recommended to reject EC for the proposal. |
| | River Sand (04) | 04 | The SEAC considered the proposals as B2 category and recommended for Environmental Clearance. |

B. CONSIDERATION OF MINOR MINERAL PROPOSAL (COMPLIANCE RECEIVED) – 01 No.:

The committee verified 01 no. of minor mineral proposal (compliance received). The case-wise proceedings and observations of the committee are detailed in Table as per **Annexure – B**. The proposals of following categories are examined:

| Total no. of proposals | Type of proposals | No. of proposal | Decisions of the committee |
|------------------------|-------------------|-----------------|----------------------------|
|------------------------|-------------------|-----------------|----------------------------|

Proceedings of the SEAC meeting held on 05th July, 2025

Environmental Scientist, SEAC

| Total no. of proposals | Type of proposals | No. of proposal | Decisions of the committee |
|------------------------|-------------------------|-----------------|---|
| 01 | Brick Earth Quarry (01) | 01 | The SEAC considered the proposals as B2 category and recommended for Environmental Clearance. |

MEMBER SECRETARY, SEAC

TABLE

**DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.
ON 05TH JULY' 2025 (NEW PROPOSALS)**

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|--|---------------------|---|---|---------------------------------|---|---|
| 1. | SIA/OR/MI N/536734/2025 | Sri Vikash Parasrampur (Lessee) M/s Sambalpur Stone Quarry At/Po. Room No 914, 9th Floor, Merlin Infinite, DN-51, Salt Lake, Sector-5, Dist: Kolkata, Parganas North West Bengal Pin: 700091 Email: shyamdhantraders@gmail.com | Bargarh | Stone | Proposal of Environmental Clearance for Sambalpur Stone Quarry over an area of 7.00 acres or 2.832 hectares having khata no-58, plot no-335(p), in Sambalpur Village under Ambabhona Tahasil of Bargarh District of Sri Vikash Parasrampur - | 5 Years | Nil (As per checklist) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no | NO | Recoverable volume is 1620 cum/annum | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- 1. Public Road is passing at a distance of about 80 meters from the lease area. Blasting is proposed and no safety zone is left as per the proposed |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|---|
| | | | | | EC | | | <p>protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the</p> | | | <p>mining plan to safeguard the road traffic.</p> <p>2. DSR enclosed is no longer valid.</p> <p>3. Details of Garland Drains and Settling Pond etc., along with their location marked in the map to be submitted.</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|---|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | DLC list. 10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | |
| 2. | SIA/OR/MI N/536820/2025 | Sri Mohit Kumar Agrawal (Lessee) M/s Dunguripali Stone Quarry At- Bhatipara, Saintala, Po- Saintala, Dist: Balangir Pin: 767032 Email: mohitkumaragr awal49@gmail. com | Balangir | Stone | Proposal of Environmental Clearance for Dunguripali Stone Quarry over an Area of 3.96 acres or 1.602 hectares in village Dunguripali under Saintala Tahasil of Balangir District of Sri Mohit | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has | NO | Recoverable volume as per modified mining plan is 2000 cum for 2025-2026 As per previous mining plan , production capacity is 1530 (max) | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- 1. This proposal has already got EC on dated 17.12.2020 and is valid upto lease period from the |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | Kumar Agrawal - EC | | | <p>been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of</p> | | cum/annum | <p>date of registration of lease deed (executed on 11.01.2021). EC is valid but fresh EC has been applied for enhanced quantity.</p> <p>2. Compliance to conditions of previous EC is not given (though said to be enclosed in the checklist).</p> <p>3. A road is passing very near (about 40 meters) to the lease boundary and blasting is involved. Safety measures and</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|----------|-----------------|--|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | concerned Mining officer reveals that the lease area is not included in the DLC list. 10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | no mining zone left may be submitted. 4. Yearwise production till date duly certified from Mining Officer to be submitted. 5. DLC certificate from DFO or Tahasildar may be submitted. |
| 3. | SIA/OR/MIN/536890/2025 | Sri E Rajiba Saraba (Lessee) M/s Kurula Brick Earth Quarry At/Po. Bada Sahi, Kurula, Dist: Ganjam Pin: 761144 Email: erajiba.ec@gm | Ganjam | Brick Earth | Proposal of Environmental Clearance for Kurula Brick Earth Quarry over an area of 1.592 Acres or 0.644 ha located in Village - Kurula, under | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the | NO | 1414 | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- 1. Though proposal is for |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|--|---------------------|---|---|---------------------------------|---|---|
| | | ail.com | | | Tahasil - Sheragada, District – Ganjam of Sri E Rajiba Saraba – EC (under cluster approach with total cluster area of 4.888 Hectares.) | | | <p>mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> | | | cluster of six mines over an area of 4.888 ha. but kml file and all the documents for one quarry i.e. quarry no. IV over an area 0.644 ha. are submitted. 2. EMP though mentioned as Cluster EMP but mostly details including budget of one quarry i.e. quarry no IV is only given. 3. Land Kisam is agriculture. Certificate from District Agriculture Officer that land |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p> | | | <p>is not suitable for agriculture need to be submitted.</p> <p>4. Land owner as per letter of Tahasildar and DLC certificate is one Ms. B. UANSA PATRA but affidavit given for lease purpose mentions it as B.AUNSHA PATRO. Correct position alongwith correct documents may be submitted.</p> <p>5. Copy of Approved DSR may be submitted.</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|-----------|-----------------|--|---------------------|---|--|---------------------------------|---|---|
| 4. | SIA/OR/MIN/536987/2025 | Sri Anup Pradhan (Lessee) M/s Podmundi Stone Quarry At- Sankhairmal, Po- Karlaguda, Ps- Bhawanipatna (Sadar), Dist: Kalahandi Pin: 766002 Email: anuppradhan195@gmail.com | Kalahandi | Stone | Proposal of Environmental Clearance for Podmundi Stone Quarry over an Area of 8.47 Acres or 3.248 Hectares in village Podmundi under Kalahandi Tahasil of Kakahandi District of Sri Anup Pradhan - EC | 5 Years | Nil (As per checklist) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, | NO | Usable rock mass 4028 cum/annum (max) | <p>The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | <p>Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate</p> | | | <p>of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | retaining wall, garland drains and settling ponds. x) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. xi) Worked out pit shall be fenced. xii) No tree growth in the lease area if present shall be damaged. xiii) The PP |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|--|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | | | | shall operate as per the present Mining Plan. However, EC shall be granted after submission of following: 1. DLC Certificate duly certified by DFO/Tahasildar. |
| 5. | SIA/OR/MI N/536971/2025 | Sri Gourinath Mohapatra (Lessee) M/s Khilamunda- II Stone Quarry At: Akhusingi Dist: Rayagada Pin: 765025 Email: | Rayagada | Stone | Proposal of Environmental Clearance for Khilamunda- II Stone Quarry over an area of 5.00 Acres or 2.023 Ha in village Khilamunda | 5 Years | Nil (As per checklist) | 1. This proposal is for enhancement in production from 3440cum to 7000cum as per modified mining plan. 2. EC was granted vide EC no. EC24B001OR15 1211 on dated 10.07.2024. | NO | Enhancement in production from 3440cum to 7000cum Earlier EC-3440CUM(Max) & Total | The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|--|---------------------|---|---|---------------------------------|---|--|
| | | khilamunda2stone@gmail.com | | | under Tahasil Padmapur of district Rayagada of Sri Gourinath Mohapatra - EC | | | <p>3. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer.</p> <p>4. Final DSR has been submitted.</p> <p>5. Topo sheet indicating location of the mine has been furnished.</p> <p>6. EMP has been submitted.</p> <p>7. Mining Plan has been approved.</p> <p>8. No forest land involved in lease area</p> <p>9. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected</p> | | <p>production – 50400</p> <p>Present production details - 2600cum(max) & Total production - 7300</p> | <p>conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | <p>Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>10. There is no court case / litigation pending.</p> <p>11. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>12. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there</p> | | | <p>maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | is no other mine located within 500 meter from the boundary of the mine. | | | handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of garland drains |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) No explosives shall be stored without approval of competent authority and</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. DLC Certificate</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|------------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | duly certified by DFO/Tahasildar. |
| 6. | SIA/OR/MIN/537868/2025 | Sri Udayabhanu Sahu (Mining Officer) M/s Baliposi Stone Quarry At/Po. Office of the Mining Officer, Mayurbhanj Dist: Mayurbhanj Pin: 757002 Email: mo-mbj@gov.in | Mayurbhanj | Stone | Proposal of Environmental Clearance for Baliposi Stone Quarry Over an area of 7.94 Acre or 3.213 Hectares in village Baliposi under Sukruli Tahasil of Mayurbhanj District of Sri Udayabhanu Sahu - EC | 5 Years | Nil (As per checklist) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas | NO | 1958(max) | <p>The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | <p>i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> | | | <p>shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | 10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | v) Mitigation measures for flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>lease area if present shall be damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan and adhering MoEF & CC guidelines for maintaining safety distance from the village which is at 100 Mt and Electric TL which is also at 100 Mt and safe transportation.</p> <p>However, EC shall be granted after submission of following:</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|------------|-----------------|---|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | 1. DLC Certificate duly certified by DFO/Tahasildar. |
| 7. | SIA/OR/MI N/538028/2025 | Sri Udayabhanu Sahu (Mining Officer) M/s Fulguntha Stone Quarry-I At/Po. Office of the Mining Officer, Mayurbhanj Dist: Mayurbhanj Pin: 757002 Email: mo-mbj@gov.in | Mayurbhanj | Stone | Proposal of Environmental Clearance for Fulguntha Stone Quarry-I Over an area of 4.53 Acre or 1.833 Hectares in village Fulguntha under Sukruli Tahasil of Mayurbhanj District of Sri Udayabhanu Sahu - EC | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area | NO | 2030 | The SEAC decided to reject the proposal for EC due to following reasons: 1. Lease area is 40m from district road and 20m from village road. 2. Safety zone shown in Mining plan map but how much area left is not mentioned in text of Mining |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not</p> | | | <p>Plan.</p> <p>3. The safety zone of 200 meters from nearest habitation and from MP layout map, it is observed that the whole lease area is engulfed in safety zone. So the lease area is not suitable for mining. This application may be rejected</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|----------|-----------------|---|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | included in the DLC list. 10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | |
| 8. | SIA/OR/MIN/538049/2025 | Deputy Director of Mines, Bhadrak Circle, Bhadrak (Lessee) M/s Jamudiha Stone Quarry No-03 At/Po. Plot no-1472/4591, Near Salandi Hospital, Motel Chhak Dist: Bhadrak | Balasore | Stone | Proposal of Environmental Clearance for Jamudiha Stone Quarry No-03 over an area 0.79 acres or 0.319 Hectares in Jamudiha village under Nilagiri Tahasil of Balasore District of Deputy Director of | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. | NO | 4799.6cum (max) Total production – 4999.6cum | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- i) From KML file, it is observed that the adjacent area has been mined out. One |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|-------------------------------------|---------------------|---|--|---------------------------------|---|--|
| | | Pin: 756100 Email: ddm-bhadrak@gov.in | | | Mines, Bhadrak Circle, Bhadrak - EC | | | <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC</p> | | | <p>existing quarry is inside the lease area. Details of it.</p> <p>ii) Some of the houses are within 50 meters of the mining lease area. Exact distance of nearest habitation to be submitted.</p> <p>iii) There is no layout map attached with mining plan. Year wise mining layout showing clearly safety zone left as no mining zone from nearest</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|-----------|-----------------|---|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | <p>report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p> | | | habitation. iv) There is no cluster declaration though mines are adjacent to the proposed quarry. The EMP is submitted only for proposed quarry. |
| 9. | SIA/OR/MI N/539178/2025 | Sri Subom Mohapatra (Lessee) M/s Hariharjore Sand Quarry-2 At-Govindtala, Po-Dhanupali, Dist: Sambalpur | Sambalpur | Sand | Proposal of Environmental Clearance for Hariharjore Sand Quarry-2 over an area of 4.843 ha or 11.967 acres At Village Badamala, Tahsil | 5 Years | Nil (As per checklist) | <p>1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining Officer.</p> <p>2. Final DSR has been submitted.</p> <p>3. Topo sheet indicating</p> | NO | 6103 cum/annum semi mechanized mode of mining. | The SEAC decided to recommend the proposal for grant of EC with annual production of 6103 cum as per mining plan and manual method mining |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---|----------|-----------------|---|---------------------|---|--|---------------------------------|---|--|
| | | Pin: 768005 Email: hariharjoresand@gmail.com | | | Rairakhole, District Sambalpur of Sri Subom Mohapatra - EC | | | <p>location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation</p> | | | <p>to be adopted as it is a Category B2 proposal (in line with OM dated 24.12.2013 of MoEF & CC) valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation.</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining Officer has furnished Cluster certificate. The Cluster certificate reveals that there are other mines located within 500 meters from the boundary of the mine.</p> | | | <p>The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>programme to be completed within first two years and to be maintained in remaining years.</p> <p>v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining.</p> <p>However, EC</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|-----------|-----------------|---|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | | | | shall be granted after submission of following: 1. Stone DSR is uploaded in Parivesh site. PP shall submit correct sand DSR. |
| 10. | SIA/OR/MI N/539163/2025 | Sri Tusar Kanti Babu (Lessee) M/s Tentalakhole Sand Quarry At-Dalaipara, Po-Head Quarter Post Office, Dist- Sambalpur Pin: 768001 Email: tentalakholesan dquarry@gmail. | Sambalpur | Sand | Proposal of Environmental Clearance for Tentalakhole Sand Quarry over an area of 2.59 ha or 6.45 acres at Village Tentalakhole, Tahsil Rairakhole, District Sambalpur of Sri Tusar Kanti Babu | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining Officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has | NO | 3156 cum/annum semi mechanized mode of mining. | The SEAC decided to recommend the proposal for grant of EC with annual production of 3156 cum as per mining plan and manual method mining to be adopted as it is a Category B2 proposal (in line with OM dated 24.12.2013 of |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | com | | | - EC | | | <p>been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of</p> | | | <p>MoEF & CC) valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>concerned Mining Officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining Officer has furnished Cluster certificate. The Cluster certificate reveals that there no other mines located within 500 meters from the boundary of the mine.</p> | | | <p>revision of DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in remaining</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>years.</p> <p>v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining.</p> <p>viii) Mining to be excluded in concave bank. PP shall take necessary measures for protection of the</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|---------------------|---|----------|-----------------|---|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>embankment which is at 100m.</p> <p>ix) The PP is required to carry out the replenishment study through an ORSAC empanelled agency.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. Stone DSR is uploaded in Parivesh site. PP shall submit correct sand DSR.</p> |
| 11. | SIA/OR/MI N/538166/ | Sri Arun Saraf (Director) M/s Ambagaon | Koraput | Stone | Proposal of Environmental Clearance for | 5 Years | There are 4 other mines within 500 m | 1. Furnished filled in Form-I, pre-feasibility report | NO | 18260 cum/annuum is | The SEAC recommended |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|---|---------------------|---|---|---------------------------------|--|--|
| | 2025 | Stone Quarry - A At/Po. 347, Santosh Roy road, Sakher Bazar, Barisha, Kolkata Pin-700008 (West Bengal) Email: info@geedeemi ning.com | | | Ambagaon Stone Quarry - A over an area 0.809 ha or 2.00 ac village Ambagaon Koraput Tahasil Koraput District of Sri Arun Saraf - EC | | from the periphery of the proposed mine lease area | and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State | | volume of excavation while volume of usable rock mass is 12782 cum/annum | to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is 4 other mines located within</p> | | | <p>this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | 500 meter from the boundary of the mine. | | | proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>coordinates based on DGPS survey superimposed on the cadastral map.</p> <p>viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>ix) All the dumps shall be covered by retaining wall, garland drains</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | and settling ponds. x) Blasting to be carried out by competent persons having the blaster's certificate from DGMS. No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place. SOP shall be designed and implemented to prevent and hazard due to |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>blasting and fly rocks.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>xiv) Suitable measures should be adopted for rain water harvesting. The water should be collected in a sump and</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | utilized to meet the water demand of the mine. The PP may explore to have a permanent sump in one of the worked out quarries in the cluster and utilize the water. xv) The rain water accumulated in the quarry shall not be discharged directly, but only after settling the suspended solids through settling tanks. xvi) Roads shall be graded to |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>mitigate the dust emission. Water shall be sprinkled at regular interval on the main road and other service roads to suppress dust.</p> <p>xvii) The free silica content shall be determined at periodic intervals.</p> <p>xviii) The plantation in the safety zone (400 nos.) should be of the native species and should be completed within the first</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|----------|-----------------|--|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | two years and their survivals is to be ensured. However, EC shall be granted after submission of following: 1. DLC Certificate duly certified by DFO/Tahasildar. |
| 12. | SIA/OR/MIN/539999/2025 | Sri Bibekananda Pradhan (Lessee) M/s Logikkart Enterprises At- Chhendipada, P.o/P.s-Angul, | Deogarh | Stone | Proposal of Environmental Clearance for Khandadhuan (KHA) Stone Quarry over an area of 4.00 acres or 1.618 hectares having | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating | NO | 2520 | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- i) DLC |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | Dist-Angul Pin: 759124 Email: bibekanandapradhan1994 | | | khata No-73, Plot no-636(p), at Village-Khandadhuan, Tahasil-Reamal, District-Deogarh of Sri Bibekananda Pradhan - EC | | | location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation | | | certificate duly certified by concerned DFO/Tahasildar to be submitted. ii) Precautionary measures taken during mining activities to protect school children in the school which is within 400m of proposed quarry. iii) SOP for blasting and precautions to prevent any hazard due to blasting and fly rocks. iv) Surface runoff and water |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|--|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine.</p> | | | conservation measures. |
| 13. | SIA/OR/MI N/540024/2025 | Sri Dharmesh Boyed (Deputy Manager - Operation) M/s Kangara | Koraput | Stone | Proposal of Environmental Clearance for Kangara Stone Quarry over an | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the | NO | 10948(max) cum/annum is volume of excavation | The SEAC recommended to grant EC valid from the date of EC |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---|----------|-----------------|---|---------------------|---|---|---------------------------------|--|--|
| | | Stone Quarry At/Po. 347, Santosh Roy road, Sakher Bazar, Barisha, Dist: Kolkata Pin-700008, West Bengal Email: info@gdmining.in | | | area 1.012 ha or 2.50 ac village Kangara Similiguda Tahasil Koraput District of Sri Dharmesh Boyed - EC | | | <p>Mining officer.</p> <p>2. Final DSR has been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc.</p> | | while volume of usable rock mass is 7664 (max) cum/annum | <p>accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>1. The mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mines located within 500 meter from the boundary of the mine.</p> | | | <p>to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>superimposed on the cadastral map. viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity. ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) No</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>However, EC</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|--|------------|-----------------|--|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | shall be granted after submission of following: 1. DLC Certificate duly certified by DFO/Tahasildar. 2. Valid approved DSR. |
| 14. | SIA/OR/MI N/539675/2025 | Sri Aditya Sharma (Lessee) M/s Bhaunra Sand Bed- B At/Po. Behind Sitla Mandir, Marwari Para, Jharsuguda Dist- Jharsuguda Pin: 768201 | Jharsuguda | Sand | Proposal of Environmental Clearance for Bhaunra Sand Bed- B, Village- Bhaunra, Khata No. 271, Plot No.- 38/P, Area- 12.0 Acres/ 4.856 Ha. of Tahasil- Kirmira, District- Jharsuguda of | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining Officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been | NO | 2505cum Semi mechanised method of mining | The SEAC decided to recommend the proposal for grant of EC with annual production of 2505 cum as per mining plan and manual method mining to be adopted as it is a Category B2 proposal (in line |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|------------------------|---------------------|---|---|---------------------------------|---|--|
| | | Email: parasar.co@gmail.com | | | Sri Aditya Sharma - EC | | | submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 9. The Mining Officer has furnished Cluster | | | with OM dated 24.12.2013 of MoEF & CC) valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | certificate. The Cluster certificate reveals that there is no other mine located within 500 meters from the boundary of the mine. | | | <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two years and to be maintained in</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>remaining years.</p> <p>v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. PP shall</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|--|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | | | | submit valid approved sand DSR. |
| 15. | SIA/OR/MI N/533208/2025 | Sri Sarangadhar Das (Lessee) M/s Gunthapada Stone Quarry At- Sanda Po-Dhenkanal Dist: Dhenkanal Pin: 759019 Email: sarangadhardas550@gmail.com | Ganjam | Stone | Proposal of Environmental Clearance for Gunthapada Stone Quarry no over an area of 12.00 Acres or 4.856 Hectares having Khata No-958, Plot No-1 at village Gunthapada, Tahasil-Aska, Dist-Ganjam of Sri Sarangadhar Das - EC | 5 Years | Nil (As per checklist) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, | NO | Volume of excavation is 14285.714 29 cum/annum While volume of rock mass is 10,000 cum/annum | The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has</p> | | | <p>the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meter from the boundary of the mine. | | | flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity. ix) All the |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|---------------------|---------------------------------|----------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. DLC Certificate duly certified by DFO/Tahasildar.</p> <p>2. PP shall submit valid approved stone DSR.</p> |
| 16. | SIA/OR/MI N/542788/ | Sri Ananda Mohanty | Jajpur | Brick Earth | Proposal for Environmental Clearance of | 5years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report | NO | Volume of earth is 1610 | The SEAC recommended to grant EC |

Proceedings of SEAC meeting (Minor Minerals) held on 05TH JULY' 2025

Environmental Scientist, SEAC

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---|----------|-----------------|---|---------------------|---|---|---------------------------------|--|---|
| | 2025 | (Lessee) M/s Narayan Bricks for Rudhia Brick Earth Quarry At/Po- Madhapur, P.O-Rudhia, P.S-Panikoili, Dist-Jajpur, Odisha Pin: 755043 Email: acmohantyec2022@gmail.com | | | Rudhia Brick Earth Quarry over an area of 5.41 Acres or 2.189 Ha. In Village Rudhia of Jajpur Tahasil of Jajpur District, Odisha of Sri Ananda Mohanty - EC | | | and check list as endorsed / submitted by the Mining officer. 2. Old DSR has been submitted. New one is under process in SEIAA for approval. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, | | cum/annum And No of bricks to be manufactured is 700350cu m/annum | valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | <p>Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The mining officer has furnished Cluster certificate. The Cluster certificate</p> | | | <p>with final coordinates is to be ensured</p> <p>iii) Plantation programme to be completed within first two years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) The boundary area of the deposit as per the revised / updated DSR to be defined</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | reveals that there is no other mines located within 500 meter from the boundary of the mine. | | | by geo coordinates based on DGPS survey superimposed on the cadastral map. vi) All the dumps shall be covered by retaining wall, garland drains and settling ponds. vii) Worked out pit shall be fenced. viii) No tree growth in the lease area if present shall be damaged. ix) The PP shall operate as per |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|--|-----------|-----------------|--|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | the present Mining Plan. However, EC shall be granted after submission of following: 1. DLC Certificate duly certified by DFO/Tahasildar. 2. PP shall submit valid approved stone DSR. |
| 17. | SIA/OR/MIN/540635/2025 | Sri Amulya Jena (Lessee) M/s Legada Sand Bed At-Dighi, Po-Sithalo, Ps-Niali | Kalahandi | Sand | Proposal of Environmental Clearance for Legada Sand Bed Over an area of 10.00 acres or 4.046 | 5 Years | Nil (As per checklist) | 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining Officer. 2. Final DSR has | NO | 5000 | The SEAC decided to recommend the proposal for grant of EC with annual production of 5000 cum as |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|---|---------------------|---|---|---------------------------------|---|---|
| | | Dist-Cuttack Pin: 754294 Email: amulyakumarjena407@gmail.com | | | hectare in Village Legada under KarlamundaTahasil in Kalahandi District of Sri Amulya Jena - EC | | | <p>been submitted.</p> <p>3. Topo sheet indicating location of the mine has been furnished.</p> <p>4. EMP has been submitted.</p> <p>5. Mining Plan has been approved.</p> <p>6. No forest land involved in lease area</p> <p>7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the</p> | | | <p>per mining plan and manual method mining to be adopted valid from the date of EC accorded upto the lease period with specific conditions stipulated for sand mine with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | <p>mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>The Mining Officer has furnished Cluster certificate. The Cluster certificate reveals that there is no other mine located within 500 meters from the boundary of the mine.</p> | | | <p>the lessee.</p> <p>ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured.</p> <p>iii) The boundary area of the deposit as per the updated DSR defined by geo coordinates based on DGPS survey be superimposed on the cadastral map.</p> <p>iv) Plantation programme to be completed within first two</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>years and to be maintained in remaining years.</p> <p>v) The Project proponent shall follow Sustainable Sand Mining Guidelines, 2020.</p> <p>vi) The proponent shall provide Bio-toilet for the workers.</p> <p>vii) Project Proponent shall not disturb the water course during mining.</p> <p>However, EC shall be granted after submission</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|--------------|-----------------|---|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | | | | of following: 1. Valid approved DSR to be submitted. |
| 18. | SIA/OR/MI N/542165/2025 | Sri Amit Prasad Gupta (Lessee) M/s Chotaguda Stone Quarry-I At/Po. Dhodra, Nabarangapur, Dist: Nabarangapur Pin – 764073 Email: pranjalenterprises2004@gmail.com | Nabarangapur | Stone | Proposal of Environmental Clearance for Chotaguda Stone Quarry-I over an area 2.02 ha or 5.00 ac Umerkote Tahasil Nabarangapur District of Sri Amit Prasad Gupta - EC | 2 Years | CHOTAGUDA – II STONE QUARRY (5.00 AC OR 2.02 HA.) | 1. This proposal previously came for appraisal under Modification of EC as per the approved modified Mining Plan for enhancement in production from 7781cum to 35000cum (max)/annum and total production 70000cum for remaining 2 years as mentioned in Mining Plan. 2. Previous EC was granted vide letter no. 1169/SEIAA dated 30.03.2021. 3. Previous | NO | 37540cum/yr and total production 75079cum | The SEAC observed the following: i)SEIAA has permitted for 7781 cum as against which PP has extracted 9719 cum in each year for 2021-22, 2022-23 and 2023-24. , 2024-25. ii)Excess production more than EC permitted quantity. |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>Approved Mining Plan capacity is 7781(max) cum/year and total production was 38903cum.</p> <p>4. SEIAA has permitted for 7781 cum for stone extraction.</p> <p>5. Approved Modified Mining Plan capacity is 100,000 is the total volume of excavation) and 35,000 cum/annum (Volume of useable rock mass) and 70000cum is the total usable rock mass production.</p> <p>6. SEAC has recommended the Modification of EC for this quarry on dated 19-04-2025.</p> <p>7. State Environmental Impact Assessment Authority, Odisha</p> | | | The SEAC decided to return the proposal with a request that SEIAA may take decision on the proposal w.r.t excess production (violation) than permitted quantity. |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|---------------------|---------------------------------|----------|-----------------|---------------------------|---------------------|---|--|---------------------------------|---|----------------------------|
| | | | | | | | | (SEIAA, Odisha) in 205th meeting held on 06/06/2025 to 06/06/2025. SEIAA observed that the PP has submitted the expansion proposal in amendment of EC, Form-4. Since, the proposal involves enhancement in production capacity of more than 50%, the PP has to submit the application as a fresh expansion of EC in Form-2. Hence, the amendment of EC proposal was rejected. 8. Now, PP has submitted fresh EC application as per the decision of SEIAA. | | | |
| 19. | SIA/OR/MI N/540411/ | Sri Dharmesh Boyed (Deputy | Koraput | Stone | Proposal of Environmental | 5 Years | Mania (U. Mania) Stone | 1. Furnished filled in Form-I, pre- | NO | 6006 | The SEAC |

Proceedings of SEAC meeting (Minor Minerals) held on 05TH JULY' 2025

Environmental Scientist, SEAC

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|---|---------------------|---|--|---------------------------------|---|--|
| | 2025 | Manager - Operation) M/s Mania (U. Mania) Stone Quarry-B At/Po. 347, Santosh Roy road, Sakher Bazar, Barisha, Dist: Kolkata Pin-700008, West Bengal Email: info@gdmining.in | | | Clearance for Mania (U. Mania) Stone Quarry-B over an area 0.809 ha or 2.00 ac village Mania Similiguda Tahasil Koraput District of Sri Dharmesh Boyed - EC | | Quarry-A (1.011Ha.) Total Cluster – 1.82Ha./4.5Ac | feasibility report and check list as endorsed / submitted by the Mining officer. 2. Draft DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, | | | decided to take decision on the proposal after receipt of following from PP and Mining Officer- 1. EMP cover page is of different quarry. Individual EMP has been submitted. Geo Referenced plan and lease plan show that there is another mine with plot no.533-A near 533-B.Cluster EMP, Cluster Certificate. 2.DLC certificate certified by |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>8. There is no court case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is one other mine</p> | | | <p>DFO/Tahasildar to be submitted..</p> <p>3. kml file shows it is a single mine. Revise kml file showing quarries in cluster.</p> <p>4. Google map 500 meters is not readable.</p> <p>5.DSR shows plot no as 533, lessee name as Md. Hanif Habib Patel, address as Dulupurstreet, Kotpad</p> <p>One thing is observed that same DSR is not uploaded</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | located within 500 meter from the boundary of the mine. | | | even though all the proposals (sl. No. 19-22) are of Koraput District and of same khata no.-65. Proper tables are not submitted. Proposal with sl.no.-19 (SIA/OR/MIN/54 0411/2025) submitted one table where plot nos. 533, 184/A, 184/B, 210/887 are there but 533(B) is not there. Proposal with sl.no.-21 (SIA/OR/MIN/54 2016/2025) submitted table |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|---|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | | | | where plot nos. 533(A), 533(B), 184/C, 184/D, 184/E, 210/889 are there but plot no. 210/887 is not there. This shall be clarified. |
| 20. | SIA/OR/MI N/540666/2025 | Sri Banchanidhi Sriharia (Lessee) M/s Mania Stone Quarry-C At-Mania, P.o- Pakjhol, P.s/Tahasil- Semilguda Dist: Koraput Pin: 764036 Email: banchhanidhim sqc@gmail.com | Koraput | Stone | Proposal of Environmental Clearance for Mania Stone Quarry-C over an area of 2.00 acres or 0.809 hectares at Village-Mania, Tahasil- Semilguda, District-Koraput of Sri Banchanidhi | 5 Years | 5quarries Total Cluster – 4.856Ha. | 1. This proposal is for enhancement in production from 1548cum to 12000cum. 2. EC was granted by SEIAA vide letter no. 1577/SEIAA on dated 01.07.2021. SEIAA has permitted for 1548cum/annum and total production | NO | Enhancement in production from 1548cum to 12000cum | The SEAC observed the following: 1.It is a case of cluster as there are five other mines near Mania stone quarry-C within 500m distance. 2.As production will increase by 8-times, production cost and |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|---|
| | | | | | Sriharia - EC | | | <p>7740cum.</p> <p>3. Transfer EC was granted by SEIAA on dated 03.04.2024 with same EC conditions.</p> <p>4. Lease deed executed on dated 24.08.2022.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer.</p> <p>6. Final DSR has been submitted.</p> <p>7. Topo sheet indicating location of the mine has been furnished.</p> <p>8. EMP has been submitted in cluster approach.</p> <p>9. Mining Plan has</p> | | | <p>transportation cost will also increase.</p> <p>3.DLC certificate is to be certified by DFO/Tahasildar.</p> <p>4.Submit the load calculation for increased transportation load and precaution measures for increased dust production</p> <p>The SEAC decided to return the proposal with a request to PP to apply freshly under cluster approach and also complying</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>been approved.</p> <p>10. No forest land involved in lease area</p> <p>11. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>12. There is no court case / litigation pending.</p> <p>13. The concerned Mining officer has furnished DLC report. DLC report of</p> | | | to above mentioned observations of SEAC. |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | concerned Mining officer reveals that the lease area is not included in the DLC list. 14. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there are 05 other mine located within 500 meter from the boundary of the mine. | | | |
| 21. | SIA/OR/MI N/542016/2025 | Sri Sunil Kumar Patwania (Lessee) M/s Mania (Upper Mania) Stone Quarry At-Indira Nagar, P.o/P.s/Tahasil-Semiliguda, | Koraput | Stone | Proposal of Environmental Clearance for Production Enhancement from 2079 cu.m per annum to 13000 cu.m per annum from Mania (Upper | 5 Years | 5quarries Total Cluster – 4.856Ha. | 1. This proposal is for enhancement in production from 2079cum to 13000cum. 2. EC was granted by SEIAA vide letter no. EC22B001OR17 3642 on dated 11.05.2022. | NO | Enhancement in production from 2079cum to 13000cum | The SEAC observed the following: 1.It is a case of cluster as there are five other mines near Mania (Upper Mania) Stone Quarry within |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | Dist-Koraput | | | Mania) Stone Quarry over an area of 2.00 Acres or 0.809 Hectares having Khata No-65, Plot No-210/887at village-Mania (Upper Mania), Tahasil-Semiliguda, District-Koraput of Sri Sunil Kumar Patwania - EC | | | <p>SEIAA has permitted for 2079cum/annum and total production 10395cum.</p> <p>3. Transfer EC was granted by SEIAA on dated 03.04.2024 with same EC conditions.</p> <p>4. Lease deed executed on dated 13.07.2022.</p> <p>5. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer.</p> <p>6. Final DSR has been submitted.</p> <p>7. Topo sheet indicating location of the mine has been</p> | | | <p>500m distance.</p> <p>2. As production will increase by 6-times, production cost and transportation cost will also increase.</p> <p>3. In DSR plot no is mentioned as 210/889 under list of unsettled stone sairat sources.</p> <p>4. DLC certificate is to be certified by DFO/Tahasildar.</p> <p>4.Submit the load calculation for increased transportation load and precaution</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | <p>furnished.</p> <p>8. EMP has been submitted in cluster approach.</p> <p>9. Mining Plan has been approved.</p> <p>10. No forest land involved in lease area</p> <p>11. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>12. There is no court case / litigation pending.</p> | | | <p>measures for increased dust production</p> <p>The SEAC decided to return the proposal with a request to PP to apply freshly under cluster approach and also complying to above mentioned observations of SEAC.</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|----------|-----------------|--|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | <p>13. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>14. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there are 05 other mine located within 500 meter from the boundary of the mine.</p> | | | |
| 22. | SIA/OR/MI N/542132/2025 | Sri Gobinda Khora (Lessee) M/s Mania Stone Quarry-E At-Lunguri, PO- | Koraput | Stone | Proposal of Environmental Clearance for Production enhancement for Road Metal from | 5 Years | 5 quarries Total Cluster – 4.856Ha. | <p>1. This proposal is for enhancement in production from 1521cum to 13000cum.</p> <p>2. Transfer EC was</p> | NO | Enhancement in production from 1521cum to 13014cum | The SEAC observed the following: 1.It is a case of cluster as there are five other |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---|----------|-----------------|---|---------------------|---|---|---------------------------------|---|---|
| | | Pakjhola, PS-Semiliguda Dist: Koraput Pin: 764036 Email: gobindamsqe@gmail.com | | | 1521 cu.m to 13014 cu.m per annum from Mania Stone Quarry-E over an area of 2.00 Acres or 0.809 Hectares having Khata No-65, Plot No-184/E, at village-Mania, Tahasil-Semiliguda, District-Koraput of Sri Gobinda Khora - EC | | | <p>granted by SEIAA vide EC24C0108OR5 759071T on dated 21.03.2024 with same EC conditions.</p> <p>3. Lease deed executed on dated 24.08.2022.</p> <p>4. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer.</p> <p>5. Final DSR has been submitted.</p> <p>6. Topo sheet indicating location of the mine has been furnished.</p> <p>7. EMP has been submitted in cluster approach.</p> | | | <p>mines near Mania Stone Quarry-E within 500m distance.</p> <p>2.As production will increase by 8.5-times, production cost and transportation cost will also increase.</p> <p>3.DLC certificate is to be certified by DFO/Tahasildar.</p> <p>4.Submit the load calculation for increased transportation load and precaution measures for increased dust production</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>8. Mining Plan has been approved.</p> <p>9. No forest land involved in lease area</p> <p>10. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>11. There is no court case / litigation pending.</p> <p>12. The concerned Mining officer has furnished DLC report. DLC</p> | | | The SEAC decided to return the proposal with a request to PP to apply freshly under cluster approach and also complying to above mentioned observations of SEAC. |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|---|-----------|-----------------|--|---------------------|---|--|---------------------------------|---|---|
| | | | | | | | | <p>report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>13. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there are 05 other mine located within 500 meter from the boundary of the mine.</p> | | | |
| 23. | SIA/OR/MI N/542368/2025 | Sri Pankaj Kumar Agrawala (Lessee) M/s Balalanga Stone Quarry-B R/o-Flat No B-205, Green Park Residency | Sambalpur | Stone | Proposal of Environmental Clearance for Balalanga Stone Quarry-B (Plot No.668, Khata No.69) over an area of 6.08acres or | 3 Years | Balalanga Stone Quarry-B (Plot No.1192 (0.26Ha./0.65 ac.) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating | NO | 18074.5cu m | The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|--|----------|-----------------|--|---------------------|---|---|---------------------------------|---|--|
| | | Ps- Sambalpur Dist- Sambalpur Pin: 768005 Email: pankajagrawalla.ec@gmail.com | | | 2.46ha in village Balalanga of Maneswar Tahasil of Sambalpur District of Sri Pankaj Kumar Agrawala - EC | | | location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court | | | additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | <p>case / litigation pending.</p> <p>9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list.</p> <p>10. The Mining officer has furnished Cluster certificate. The Cluster certificate reveals that there is 01 other mine located within 500 meter from the boundary of the mine.</p> | | | <p>years and to be maintained in remaining years.</p> <p>iv) Depth of Mining as proposed should not be beyond 6m from the ground level.</p> <p>v) Mitigation measures for flying Rock for safety be put in place.</p> <p>vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity. ix) All the dumps shall be covered by retaining wall, garland drains and settling ponds. x) No explosives shall be stored without approval of competent |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | <p>authority and all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. DLC Certificate</p> |

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>duly certified by DFO/Tahasildar.</p> <p>2)The quarry needs to be listed in the DSR of Sambalpur district for road metals/ stone prepared as per the guidelines /notifications of the MoEF & CC, Government of India and approved by the competent authority.</p> <p>3)There are no garland drain provisions in the approved</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|-------------------------|--|-----------|-----------------|---|---------------------|---|---|---------------------------------|---|--|
| | | | | | | | | | | | mining plan. Submit details. |
| 24. | SIA/OR/MI N/542375/2025 | Sri Pankaj Kumar Agrawala (Lessee) M/s Balalanga Stone Quarry-B R/o-Flat No B-205, Green Park Residency Ps- Sambalpur Dist- Sambalpur Pin: 768005 Email: pankajagrawala.ec@gmail.com | Sambalpur | Stone | Proposal of Environmental Clearance for Balalanga Stone Quarry-B (Plot No. 1192, Khata No.69) over an area of 0.65 acres or 0.26 ha in village Balalanga of Maneswar Tahasil of Sambalpur District of Sri Pankaj Kumar Agrawala - EC | 5 Years | Balalanga Stone Quarry-B (Plot No.668) | <ol style="list-style-type: none"> 1. Furnished filled in Form-I, pre-feasibility report and check list as endorsed / submitted by the Mining officer. 2. Final DSR has been submitted. 3. Topo sheet indicating location of the mine has been furnished. 4. EMP has been submitted in cluster approach. 5. Mining Plan has been approved. 6. No forest land involved in lease area 7. There is no protected areas i.e. National Park, | NO | 2025cum | <p>The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions.</p> <p>i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area. 8. There is no court case / litigation pending. 9. The concerned Mining officer has furnished DLC report. DLC report of concerned Mining officer reveals that the lease area is not included in the DLC list. 10. The Mining | | | the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two years and to be maintained in remaining years. iv) Depth of Mining as proposed should not be beyond 6m from the ground level. v) Mitigation measures for |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | officer has furnished Cluster certificate. The Cluster certificate reveals that there is 01 other mine located within 500 meter from the boundary of the mine. | | | flying Rock for safety be put in place. vi) Stone quarry project proponent need to maintain periodic health check-up records of their employees and ensure use of face mask by workers in crushing and handling sections of the stone quarry for ensuring that working personnel are not affected by silicosis. vii) The boundary area of the deposit as per the |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. viii) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity. ix) All the |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>x) No explosives shall be stored without approval of competent authority and all the precautions for blasting shall be put in place.</p> <p>xi) Worked out pit shall be fenced.</p> <p>xii) No tree growth in the lease area if present shall be</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|---|
| | | | | | | | | | | | <p>damaged.</p> <p>xiii) The PP shall operate as per the present Mining Plan.</p> <p>However, EC shall be granted after submission of following:</p> <p>1. DLC Certificate duly certified by DFO/Tahasildar.</p> <p>2)The quarry needs to be listed in the DSR of Sambalpur district for road metals/ stone</p> |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|------------------------|---|----------|-----------------|---|---------------------|---|--|---------------------------------|---|--|
| | | | | | | | | | | | prepared as per the guidelines /notifications of the MoEF & CC, Government of India and approved by the competent authority. 3)There are no garland drain provisions in the approved mining plan. Submit details. |
| 25. | SIA/OR/MIN/528595/2025 | Sri Rajesh Singh (Lessee) M/s Hazaridanga IV Stone Quarry At/Po- J.K Pur, Rayagada District- | Rayagada | Stone | Proposal of Environmental Clearance for construction road metals from Hazaridanga IV Stone Quarry Over an area of 1.214 Ha. or 3.00 | 5 Years | Hazaridanga Stone Quarries (I to VIII) | 1. The SEAC in its meeting held on dtd. 29.12.2023 has approved the EIA/EMP report in cluster approach and recommended the following. The SEIAA, | NO | 2325cum | The SEAC decided to take decision on the proposal after receipt of following from PP and Mining Officer- 1.As per SEAC |

Proceedings of SEAC meeting (Minor Minerals) held on 05TH JULY' 2025

Environmental Scientist, SEAC

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---|----------|-----------------|--|---------------------|---|--|---------------------------------|---|---|
| | | Rayagada Pin: 765017 Email: hazaridanga04@gmail.com | | | Acre in Khata No.- 6, Plot No.- 48 in Village/ Mouza- Hazaridanga, Tahasil- Kolnara, District- Rayagada of Sri Rajesh Singh - EC | | | Odisha may consider to grant Environmental Clearance to individual lease for Hazaridanga Stone Quarry (I to VIII) without referring to SEAC with specific conditions as per after receipt of individual applications from the lessee in cluster along with documents. 2. The SEIAA has decided after detailed deliberation, the authority referred back the proposal to SEAC for scrutinizing and consideration | | | minutes dated 29-12-2023, following documents has not been submitted by PP. 1.DLC certificate certified by DFO/Tahasildar has not submitted. 2.Vibration study not submitted. The SEAC decided to take decision on the proposals after receipt of above documents. |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|---|---------------------------------|---|----------------------------|
| | | | | | | | | for grant of EC. 3. Furnished pre-feasibility report and check list as endorsed / submitted by the Mining officer. 4. Final DSR has been submitted. 5. Topo sheet indicating location of the mine has been furnished. 6. EMP has been submitted. 7. Mining Plan has been approved. 8. No forest land involved in lease area 9. There is no protected areas i.e. National Park, Sanctuary, Habitat for Migratory Birds, Tiger Reserve, Protected | | | |

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Mining lease period | Details of other mines including lease area located within 500 m from the periphery of the proposed mine lease area | Observation of SEAC based on Form-I, Pre-feasibility report, approved mining plan and checklist | Whether general condition apply | Maximum annual production capacity (in m ³) | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|---------------------|---|--|---------------------------------|---|----------------------------|
| | | | | | | | | <p>Monuments, Inter-State boundary and critically polluted area as identified by CPCB etc. located within 5 km radius of the mine lease area.</p> <p>10. There is no court case / litigation pending.</p> <p>11. The Tahasildar has furnished Cluster certificate. The Cluster certificate reveals that there are 07 other mines located within 500 meter from the boundary of the mine.</p> | | | |

TABLE
DECISION ON MINOR MINERAL PROJECTS WITH LEASE AREA LESS THAN 5 HA.
ON 05TH JULY 2025
(CLARIFICATION RECEIVED)

| Sl. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Clarification sought by the SEAC | | Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any | Recommendation of the SEAC |
|--------|------------------------|---|------------|-----------------|--|--|--|---|---|
| | | | | | | Date of meeting | Clarification | | |
| 1. | SIA/OR/MIN/444810/2023 | Sri Biseswar Khanda (Lessee) M/s. Mohulia Brick Earth Quarry At: Sanamuhin. Baripada, Baripada (M) Dist: Mayurbhanj Pin: 757001 Email: bisheswarkhanda@gmail. | Mayurbhanj | Brick Earth | Proposal of Environmental Clearance for Mohulia Brick Earth Quarry Over an area of 1.37 Acres or 0.554 hectares in village Mohulia under Shamakhunta Tahasil of Mayurbhanj District of Sri Biseswar Khanda - EC | 13th, 15th, 17th and 18th November 2023 | I. In pre- feasibility Report, it is mentioned that the project is situated on the cultivation land but in Risk Assessment report, it is mentioned that mining will be done only in non-agriculture land. This shall be clarified? II. Certificate from District Agricultural Officer (DAO) that the proposed land is not suitable for agricultural purposes. | Not Submitted. Copy of Certificate from District Agricultural Officer (DAO) that the proposed land is not suitable for agricultural purposes has been submitted. | The SEAC recommended to grant EC valid from the date of EC accorded up to the lease period with following additional conditions. i) Consent / NoC shall be obtained from the concerned authority if village road is to be used for transportation. The said road shall also be maintained by the lessee. ii) In view of likely revision of DSR the mention of this deposit with final coordinates is to be ensured iii) Plantation programme to be completed within first two years and to be maintained in remaining years. |

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held 05TH July 2025

Environmental Scientist, SEAC

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Clarification sought by the SEAC | | Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|----------------------------------|---|--|---|
| | | | | | | Date of meeting | Clarification | | |
| | | com | | | | | | | iv) Depth of Mining as proposed should not be beyond 6m from the ground level. v) The boundary area of the deposit as per the revised / updated DSR to be defined by geo coordinates based on DGPS survey superimposed on the cadastral map. |
| | | | | | | 10 TH June 2024 | <p>The SEAC in its meeting dated 10.06.2024 observed that compliance report submitted for ADS raised is incomplete and irrelevant.</p> <p>Hence, the SEAC decided to take decision on the proposal after receipt of following information from the Mining Officer:</p> <p>III. In pre- feasibility Report, it is mentioned that the project is situated</p> | Copy of executive Magistrate-cum-Tahasildar, Shamakhunta, regarding the current status of proposed lease / Land. | <p>vi) Construction of garland drains retaining wall and settling tank should be ensured to prevent erosion during rainfall and to collect silt generated during the mining activity.</p> <p>vii) All the dumps shall be covered by retaining wall, garland drains and settling ponds.</p> <p>viii) Worked out pit shall be fenced.</p> <p>ix) The PP shall operate as per the present Mining Plan.</p> |

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held 05TH July 2025

Environmental Scientist, SEAC

| SI. No | SEIAA File No. | Name & Address of the proponent | District | Type of Mineral | Name of the project | Clarification sought by the SEAC | | Whether compliance furnished by the Tahasildar (Yes / No) With Remarks if any | Recommendation of the SEAC |
|--------|----------------|---------------------------------|----------|-----------------|---------------------|----------------------------------|--|--|----------------------------|
| | | | | | | Date of meeting | Clarification | | |
| | | | | | | | on the cultivation land but in Risk Assessment report, it is mentioned that mining will be done only in non-agriculture land. This shall be clarified? | | |

MEMBER SECRETARY, SEAC

Proceedings of SEAC meeting (Minor Mineral – Clarification received) held 05TH July 2025

Environmental Scientist, SEAC