



MINUTES OF THE 141st MEETING OF STATE EXPERT APPRAISAL COMMITTEE (SEAC), A.P., HELD ON 25th
June 2020 AT VISAKAPATNAM, A.P.

141st SEAC, A.P.

(Online Meeting held on 25.06.2020)

Present:

The following members were present:

1.	Dr. V.S.R.K.Prasad Visakhapatnam	Chairman
2.	Prof. S. Bala Prasad Visakhapatnam	Member
3.	Smt. M.Vijayalakshmi Guntur	Member
4.	Prof. P. Jagannadha Rao Visakhapatnam	Member
5.	Dr.Pulipati King Visakhapatnam	Member
6.	Prof. B.V.Sandeep, (Retd.) Visakhapatnam	Member
7.	Dr. M. Bullaiah, IFS (Retd.) Hyderabad	Member
8.	Prof. K.Seshaiah Tirupati	Member
9.	Dr. G.Devala Rao Vijayawada	Member
10.	Sri. V. Veda Kumar, Hyderabad	Member
11.	Prof. K. Kameswara Rao (Retd.) Visakhapatnam	Member
12.	Prof. KVG Murali Krishna Kakinada.	Member



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Agenda No.	Name and Address	Line of Activity
1.	4.67 Ha Silica Sand of M/s. Andhra Pradesh Mineral Development Corporation Limited at Sy.No. 612P, 613P, 615P, 616P, 617P of Thamminapatnam Village, Chillakur Mandal, S.P.S.R Nellore District, Andhra Pradesh.	Silica Sand
<i>SIA/AP/MI N/152297/2 020 (EC)</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent M/s APMDC Ltd. (DGM Geology) and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the Online meeting.</p> <p>The Committee recommended for issue of Environmental Clearance for one year to this proposed silica sand mining project for the production quantities: Silica sand – 186800 TPA, duly stipulating the following conditions that the project proponent shall carryout mining only Two meters depth sand from the top manually and no underwater mining is undertaken.</p> <ul style="list-style-type: none">• All the silica sand are to be accounted for authorized users for the purpose of silica users only, an undertaking shall be submitted.• Sand quality report for salinity, Electrical Conductivity, chlorides, fluorides, pH shall be submitted.• Green belt shall be taken up in the peripheral Bufferzone of 7.5 m width all along the boundary of the mine and planted with casuarina plantation.• APSEIAA Sub-committee guidelines shall be implemented;• 50 m set back from Buckingham canal need to be maintained;• Sand dunes at the southern boundary should not be mined;• Strictly manual mining only is permitted.• The validity of the EC is for 1 year or the life of mine which is earlier. <p>The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.</p>	
2.	4.98 Ha Silica Sand of M/s. Andhra Pradesh Mineral Development Corporation Limited at Sy.No. 800P of Thamminapatnam Village, Chillakur Mandal, S.P.S.R Nellore District, Andhra Pradesh.	Silica Sand
<i>SIA/AP/MI N/152399/2 020 (EC)</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent M/s APMDC Ltd (DGM) Geology and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the Online meeting.</p> <p>The Committee recommended to defer the proposal for want of NOC from Forest department for mining activity. The greenbelt details along with Lat Longs shall be submitted and presented again for appraisal by the proponent.</p>	
3.	4.50 Ha Silica Sand of M/s. Andhra Pradesh Mineral Development Corporation Limited at Sy.No: 809P, Thamminapatnam Village, Chillakur Mandal, S.P.S.R Nellore District, Andhra Pradesh	Silica Sand
<i>SIA/AP/MI N/152416/2 020 (EC)</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent M/s APMDC Ltd (DGM Geology) and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the Online meeting.</p> <p>The Committee recommended to defer the proposal for want of NOC from Forest department for mining activity. The greenbelt details along with Lat Longs shall be submitted and presented again for appraisal by the proponent.</p>	
4.	4.98 Ha Silica Sand of M/s. Andhra Pradesh Mineral Development Corporation Limited at Sy.No:291/P(Block-14), ThamminapatnamVillage, ChillakurMandal, S.P.S.RNellore District, AndhraPradesh	Silica Sand
<i>SIA/AP/MI N/152412/2 020 (EC)</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent M/s APMDC Ltd (DGM Geology) and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the Online meeting.</p> <p>The Committee recommended to defer the proposal for want of NOC from the Forest department for mining activity. The greenbelt details along with Lat Longs shall be submitted and presented again for appraisal by the proponent.</p>	



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5.	4.98 Ha Silica Sand of M/s. Andhra Pradesh Mineral Development Corporation Limited at Sy. No: 583 & 584/P, Thamminapatnam Village, Chillakur Mandal, S.P.S.R Nellore District, Andhra Pradesh	Silica Sand
<i>SIA/AP/MI N/152403/2 020 (EC)</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent M/s APMDC Ltd (DGM Geology) and their consultant M/s. SV ENVIRO LABS & CONSULTANTS have attended the Online meeting.</p> <p>The Committee recommended to defer the proposal for want of NOC of Forest department for mining activity. The greenbelt details alongwith Lat Longs shall be submitted and presented again for appraisal by the proponent..</p>	
6.	3.80 Ha. Proposed Ordinary Sand Mine, Nidhanawada Sand Reach of Penna River at Sy.No. 156, Nidhanawada Sand Reach, Nidhanawada Village, SinganamalaMandal, Anantapur District, Andhra Pradesh.	Ordinary Sand Penna River
<i>SIA/AP/MI N/155779/2 020</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent Deputy Director Mines and Geology Anantapur and their Consultant/RQP attended the Online meeting.</p> <p>The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 38,000 m³/annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken along with additional conditions.</p> <ul style="list-style-type: none">• Green belt shall be developed along the road, the area to be marked and submitted.• Stock point has to be provided adjacent to the road. <p>The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.</p>	
7.	1.843 Ha. Proposed Ordinary Sand Mine, Pamidi Sand Reach of Penna River at Sy.No. 1247, Pamidi Sand Reach, Pamidi Village, Pamidi Mandal, Anantapur District, Andhra Pradesh.	Ordinary Sand Penna River
<i>SIA/AP/MI N/156704/2 020</i>	<p><i>Category : B2</i></p> <p>The representatives of the project proponent and their Consultant/RQP attended the Online meeting.</p> <p>The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 18,430 m³/annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken alongwith additional conditions.</p> <ul style="list-style-type: none">• Compensatory plantation shall be taken up on the river bank/bund so as to strengthen it, as several trees will be felled in the mining area.• Since the provision is there in this area, a 7.5 meters buffer zone shall be provided and the change in the quantity of sand shall be submitted. <p>The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.</p>	
8.	4.940 Ha. Proposed Ordinary Sand Reach, Mantralayam Sand Reach -II at Mantralayam Village of Tungabhadra River, Mantralayam Mandal, Kurnool District, Andhra Pradesh	Ordinary Sand Tungabhadra River
<i>SIA/AP/MI N/155022/2 020</i>	<p>The representatives of the project proponent and their Consultant // RQP attended the Online meeting.</p>	



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	<p>The Committee observed that a canal dug by the farmers is passing at a distance of 200 meters, from the reach boundary, and after detailed discussions it is felt that the proponent shall revise the boundaries of the mine leaving a buffer of 500 meters from the farmer's canal as proposed in the Inspection Report of the mine, and revise the boundaries of the mine and quantity of sand mining. Fresh approval from the District Collector with the revised proposal shall be obtained and application be submitted.</p> <p>In the inspection report of the District Committee, it is recorded that mining will be done by leaving 500 meters buffer area for each sand mine as per the WALTA Act. Hence, deferred the proposal on the request of the proponent for rectification of the errors.</p>	
9.	4.580 Ha. Proposed Ordinary Sand Reach, Mantralayam Sand Reach -I at Mantralayam Village of Tungabhadra River, Mantralayam Mandal, Kurnool District, Andhra Pradesh	Ordinary Sand Tungabhadra River
SIA/AP/MI N/154950/2 020	<p>The representatives of the project proponent and their Consultant // RQP attended the Online meeting.</p> <p>The Committee observed that a canal dug by the farmers is passing at a distance of 200 meters, from the reach boundary, and after detailed discussions it is felt that the proponent shall revise the boundaries of the mine leaving a buffer of 500 meters from the farmer's canal as proposed in the Inspection Report of the mine, and revise the boundaries of the mine and quantity of sand mining. Fresh approval from the District Collector with the revised proposal shall be obtained and application be submitted.</p> <p>In the inspection report of the District Committee, it is recorded that mining will be done by leaving 500 meters buffer area for each sand mine as per the WALTA Act. Hence, deferred the proposal on the request of the proponent for rectification of the errors.</p>	
10.	4.2978 Ha. Proposed Ordinary Sand Mine, Kandisa Sand Mine at Kandisa Village, R.Amadalavalasa Mandal, Srikakulam District, Andhra Pradesh.	Ordinary Sand (Nagavali River)
SIA/AP/MI N/155941/2 020	<p><i>Category : B2</i></p> <p>The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the meeting.</p> <p>The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 42,978 m³/annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken along with following conditions.</p> <ul style="list-style-type: none">• Green belt shall be developed at a suitable place, preferably along the River Bund/bank in coordination with the Forest Dept. <p>The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.</p>	
11.	4.50 Ha Proposed Ordinary Sand Mine, Madapam Sand Mine, Madapam Village, Narasannapeta Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
SIA/AP/MI N/155949/2 020	<p><i>Category : B2</i></p> <p>The representatives of the project proponent, Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the Online meeting.</p> <p>The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 45,000 m³/annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken along with following condition.</p> <ul style="list-style-type: none">• Green belt shall be developed along the River Bund/bank in coordination with the Forest	



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	Dept. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
12.	4.48 Ha Proposed Ordinary Sand Mine ,Killipalem Sand Mine at Killipalem Village, Srikakulam Mandal & District, Andhra Pradesh.	Ordinary Sand (Nagavali River)
<i>SIA/AP/MI N/155947/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 44,800 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken along with following condition.. <ul style="list-style-type: none">• Plantation should not be disturbed in the mining area or compensatory plantation shall be taken up. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
13.	4.50 Ha Proposed Ordinary Sand Mine,Yeragam Sand Mine at Yeragam Village, Sarubujili Mandal, Srikakulam District, Andhra Pradesh.	Ordinary Sand (Vamsadhara River)
<i>SIA/AP/MI N/155980/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 45,000 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
14.	4.9245 Ha Proposed Ordinary Sand Mine, Parlam-II Sand Mine at Sy.No:1, Parlam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
<i>SIA/AP/MI N/156491/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 49,245 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
15.	4.97 Ha Proposed Ordinary Sand Mine, K. Venkatapuram Sand Mine at K.Venkatapuram Village, Kandyam Village, R. Amadalavalasa Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Nagavali River)
<i>SIA/AP/MI N/156687/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this	



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	proposed sand mining project for the production quantities: Ordinary sand – 49,700 m ³ /annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
16.	4.467 Ha Proposed Ordinary Sand Mine, Andavarm-III Sand Mine at Sy.No:1, Andavaram Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
<i>SIA/AP/MI N/156700/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 44,670 m ³ /annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
17.	4.3 Ha. Proposed Ordinary Sand Reach, Hiramandalam Sand Reach at Sy.No 134 of Hiramandalam Village & Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
<i>SIA/AP/MI N/156866/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the Online meeting. The Committee observed that the proposed mining area is in the stream, and the underwater mining is not permitted. Hence, the proposal is REJECTED.	
18.	4.10Ha proposed Ordinary Sand, Pothayyavalasa Sand Reach at Sy.No:140, Pothayyavalasa Village, Narasannapeta Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
<i>SIA/AP/MI N/159346/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant / RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 41,000 m ³ /annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
19.	4.59 Ha. of Medamerthi Sand Reach, Sy.No:40, Medamirthi Village, Santhakaviti Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Nagavali River)
<i>SIA/AP/MI N/159412/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 45,900 m ³ /annum, duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative	



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	along with the EMP.	
20.	4.50 Ha. of Andavaram-II Sand Reach, Sy. No:1 of Andavaram and Sy. No:663 of Purushothapuram Villages, Jalumuru and Surbujili Mandals, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
SIA/AP/MI N/159427/2 020	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 45,000 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
21.	4.97 Ha. of Butchipeta Sand Reach, Sy.No:198, Butchipeta Village, Madapam Panchayat, Narasannapeta Mandal, Srikakulam District, Andhra Pradesh	Ordinary Sand (Vamsadhara River)
SIA/AP/MI N/159407/2 020	<i>Category : B2</i> The representatives of the project proponent Deputy Director Mines and Geology Srikakulam and their Consultant /RQP attended the Online meeting The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 49,700 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
22.	3.01 Ha .Proposed Ordinary Sand Mine, De-casting of Ordinary Sand , Gopalapuram Sand Reach, at Sy No:493/2, 494/2, 494/3, 494/7, 494/9 Gopalapuram Village, Ravulapalem Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Godavari River)
SIA/AP/MI N/147982/2 020	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. The Committee observed that the proposal is for sand de-casting in patta land, the proponent failed to produce the patta land details. Hence, deferred the proposal.	
23.	0.821 Ha. Proposed Ordinary Sand Mine, De-Casting of Ordinary Sand Mining Kapileswarapuram Sand Reach , at Sy No: 466,469,473-11,Kapileswarapuram Village & Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Godavari River)
SIA/AP/MI N/148139/2 020	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. The Committee observed that the proposal is sand de-casting in patta land, the proponent failed to produce the patta land details. Hence, deferred the proposal.	



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24.	2.16 Ha. Ordinary Sand of Ubalanka Sand Reach at Ubalanka village, Ravulapalem Mandal, East Godavari District, Andhra Pradesh	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/152583/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. Clarification regarding cluster is not submitted & hence deferred the proposal.	
25.	1.88 Ha. Proposed Ordinary Sand Mine, Korumilli Sand Reach at Korumilli Village, Kapileswarapuram Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/152533/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. Clarification regarding cluster is not submitted & hence deferred the proposal.	
26.	3.14 Ha. Proposed Ordinary Sand Mine, Ankampalem Sand Reach at Ankampalem Village, Atreyapuram Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Vasista Godavari River)
<i>SIA/AP/MI N/152649/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. Clarification regarding cluster is not submitted & hence deferred the proposal.	
27.	2.58 Ha. Proposed Ordinary Sand Mine, Gopalapuram Sand Reach at Gopalapuram Village, Ravulapalem Mandal, East Godavari District.–	Ordinary Sand (Vasista Godavari River)
<i>SIA/AP/MI N/152593/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 25,800 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
28.	1.33 Ha. Proposed Ordinary Sand Mine, Pulidindi Sand Reach at Pulidindi Village, Atreyapuram Mandal, East Godavari District, Andhra Pradesh.–	Ordinary Sand (Vasista Godavari River)
<i>SIA/AP/MI N/152542/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 13,300 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	



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29.	2.69 Ha. Proposed Ordinary Sand Mine, Pottilanka- Kondukudhuru Sand Reach at Pottilanka- Kondukudhuru Villages, Ainavilli Mandal, East Godavari District, Andhra Pradesh	Ordinary Sand (Vasista River)
<i>SIA/AP/MI N/151353/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting. The Committee observed that, the mining area is in stream and it is an island, hence recommended to defer the proposal.	
30.	2.13 Ha. Proposed Ordinary Sand Mine, Vakalagaruvu Sand Reach at Vakalagaruvu village, Ambajipeta Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/151565/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the meeting The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production quantities: Ordinary sand – 21,300 m³/annum , duly stipulating a condition that the project proponent shall carryout mining only one meter depth sand from the top manually and no underwater mining is undertaken. The project proponent shall allocate sufficient funds for implementation of CSR activities as committed by the representative along with the EMP.	
31.	4.90 Ha. Proposed Ordinary Sand Mine, Jonnada Sand Reach at Jonnada Village, Alamuru Mandal, East Godavari District, Andhra Pradesh.	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/152515/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting . Clarification regarding cluster is not submitted & hence the Committee recommended to defer this proposal.	
32.	4.96 Ha. Ordinary Sand Mine, De casting of sand in Kotipalli Sand Reach , Mansas Trust at Sy. No: 68/3&284 of Kotipalli Village , K.Gangavaram, East Godavari District, Andhra Pradesh	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/157210/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting . The mining area in the patta land in which the decasting is proposed, some differences in the extent of the land were observed and hence the proposal is deferred.	
33.	4.84 Ha. Ordinary Sand Mine, De casting of sand in Kotipalli Sand Reach at Sy. No: 68/3 of Kotipalli Village, K.Gangavaram, East Godavari District	Ordinary Sand (Godavari River)
<i>SIA/AP/MI N/155396/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting . The mining area in the patta land in which the decasting is proposed, some differences in the extent of the land were observed and hence the proposal is deferred.	



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34.	4.98 Ha.De-casting of sand in Kotipalli Sy. No: 82,84 &107 of Kotipalli Village, K.GangavaramMandal, East Godavari District, Andhra Pradesh	Ordinary Sand (Godavri River)
<i>SIA/AP/MI N/155379/2 020</i>	<i>Category : B2</i> The representatives of the project proponent Asst. Geologist, East Godavari and their Consultant /RQP attended the Online meeting . The mining area in the patta land in which the decasting is proposed, some differences in the extent of the land were observed and hence the proposal is deferred.	

Sd/-
Dr. V.S.R.K.Prasad
CHAIRMAN
SEAC, A.P