

# MINUTES of 148<sup>th</sup> MEETING OF STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA), A.P., HELD ON 19th DECEMBER, 2020 at VIJAYAWADA



# MINUTES OF 148<sup>th</sup> MEETING OF STATE LEVEL ENVIRONMENT IMPACT ASSESSMENT AUTHORITY (SEIAA), ANDHRA PRADESH HELD ON 19<sup>TH</sup> DECEMBER,2020 AT VIJAYAWADA A.P.

#### **Present:**

# The following members were present:

1.	Dr.B.Kishore, I.A.S (Retired).	Chairman
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2.	Dr. Smt. Padma Sree Ravi, Department of Chemical Engineering, A.U College of Engineering, Visakhapatnam, Andhra Pradesh.	Member
3.	Dr. P.V.ChalapathiRao, I.F.S Special Secretary to Govt., Environment, Forests, Sciences and Technology Department, Govt. of Andhra Pradesh.	Member Secretary

19/12/2020

Agenda Item: 155.45.	4.99 Ha Proposed Ordinary Sand Mine, S.AMARAVARAM Sand Reach at Sy.No. USB of S.Amaravaram Village, Kanchikacherla Mandal, Krishna District, Andhra Pradesh
148.01	Krishila District, Anulii a 1 raucsii
SIA/AP/MIN/18 4590/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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 - 49,900 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P.
	Decision of Seiaa. Agreed with recommendation of the SEAC, A.P.
Agenda Item: 155.46. 148.02	4.9 Ha Proposed Ordinary Sand Mine, Pendyala Sand Reach at Sy.No. USB of Pendyala Village, Kanchikacherla Mandal,KrishnaDistrict,AndhraPradesh
SIA/AP/MIN/18 4579/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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 - 49,000 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P.
Agenda Item: 155.47. 148.03	4.9 Ha Proposed Ordinary Sand Mine, Ithavaram Sand Reach at Sy.No.USB of IthavaramVillage, NandigamaMandal,KrishnaDistrict,AndhraPradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020

N/184759/2	
	Category : B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 49,000 m<sup>3</sup>/annum</b> 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. Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Item: 155.48.	4.9 Ha Proposed Ordinary Sand Mine, Ambarupeta-2 Sand Reach at Sy.No. USB of Ambarupeta Village, Nandigama Mandal,KrishnaDistrict,AndhraPradesh
148.04	D 1.1 CH CEAC 00 12 2020 / 11 12 2020
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category : B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 49,000 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out .
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.9 Ha Proposed Ordinary Sand Mine, Ambarupeta-1 Sand Reach at
	Sy.No. USB of Ambarupeta Village, Nandigama
155.49.	Mandal,KrishnaDistrict,AndhraPradesh
148.05	
SIA/AP/MIN/18 4933/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category : B2
	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.
	The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production

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Agenda	quantities: Ordinary Sand - 49,000 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P  4.28 Ha Proposed Ordinary Sand Mine, NANDIGAMA-1A Sand Reach at
Item:	Sy.No. 65 of nandigama Village, nandigama Mandal, KrishnaDistrict,
155.50.	AndhraPradesh
148.06	
SIA/AP/MIN/18 6995/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category : B2
	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 42,800 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.9 Ha Proposed Ordinary Sand Mine, Nandigama-3 Sand Reach at Sy.No.
Item:	USB of Nandigma Village, Nandigma
155.51.	Mandal,KrishnaDistrict,AndhraPradesh
148.07	Ivianuai, KrisimaDistrict, Anum ar rauesn
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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 - 49,000 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

	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.52 148.08	4.99 Ha Proposed Ordinary Sand Mine, Nandigama-1 Sand Reach at
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 49,900 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.53 148.09	4.840 Ha Proposed Ordinary Sand Mine, MAGALLU-1A Sand Reach at Sy.No. 306/2 of magallu Village, nandigama Mandal, KrishnaDistrict, AndhraPradesh
SIA/AP/MIN/18 6974/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
037 4/2020	Catagory , P2
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.
	The ADMG requested for withdrawal of the application as the buffer zone between the sand reaches is less than 500 meters.
	The committee recommended to accept for withdrawal.
A 1	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.54	4.8 Ha Proposed Ordinary Sand Mine, Magallu-2 Sand Reach at Sy.No. USB of Magallu Village, Nandugama
148.10	Mandal,KrishnaDistrict,AndhraPradesh
SIA/AP/MI N/184528/2	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category : B2
	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 48,000 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out. <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.55	3.5 Ha Proposed Ordinary Sand Mine, Magallu-1 Sand Reach at Sy.No. USB of Magallu Village, Nandugama
148.11	Mandal,KrishnaDistrict,AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/184562/2	lecconfinenciations of the SETIC on 00:12:2020 to 11:12:2020
020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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 - 35,000 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.56 148.12	4.81 Ha Proposed Ordinary Sand Mine, Venganayakunipalem Sand Reach at Sy.No. USB of Venganayakunipalem Village, Penuganchiprolu Mandal, Krishna District, AndhraPradesh
SIA/AP/MI N/184716/2	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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 - 48,100 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.Under any circumstances under water sand mining

	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.590 Ha Proposed Ordinary Sand Mine, KOLLIKALLU-1A Sand Reach
Item: 155.57	1 ,
148.13	KrishnaDistrict, AndhraPradesh
SIA/AP/	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
MIN/1869	Category : B2
28/2020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 45,900 m³/annum</b> 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.Under any circumstances under water sand mining
	shall not be carried out
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	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.50 Ha Proposed Ordinary Sand Mine, Sanagapadu-3 Sand Reach at
Item: 155.58	
148.14	KrishnaDistrict, AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category : B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.
	the Orline meeting.
	The ADMG requested for withdrawal of the application as the buffer
	zone between the sand reaches is less than 500 meters.
	The committee recommended to accept for withdrawal.
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	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.96 Ha Proposed Ordinary Sand Mine, Penuganchiprolu-4 Sand Reach at
Item: 155.59	
148.15	Mandal,Krishna District,
	AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category: B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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 - 49,600 m <sup>3</sup> /annum duly stipulating a
	condition that the project proponent shall carryout mining only one

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	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. Under any circumstances under water sand mining
	shall not be carried out.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	3.8 Ha Proposed Ordinary Sand Mine, Allurupadu-2 Sand Reach at Sy.No.
Item: 155.60	
148.16	Mandal, Krishna District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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 - 38,000 m <sup>3</sup> /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. Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.9 Ha Proposed Ordinary Sand Mine, Allurupadu-1 Sand Reach at Sy.No.
Item: 155.61	
148.17	Mandal, Krishna District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/184955/2	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category : B2
020	
	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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 - 49,000 m <sup>3</sup> /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. Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
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I A genda	4.98 Ha Proposed Ordinary Sand Mine Kanneyeedu_? Sand Reach at
Agenda Item: 155.62	4.98 Ha Proposed Ordinary Sand Mine, Kanneveedu-2 Sand Reach at Sy.No. USB of Kanneveedu Village, Vatsavai

148.18	Mandal,KrishnaDistrict,AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/184634/2	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand – 49,800 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.9 Ha Proposed Ordinary Sand Mine, Indugapalli-2 Sand Reach at Sy.No.
Item: 155.63	
148.19	Mandal, Krishna District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/184636/2	
020	Category : B2
	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 49,000 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.64 148.20	4.96 Ha Proposed Ordinary Sand Mine, Polampalli-3 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh
SIA/AP/MI N/184830/2	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category : B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.
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	The Committee recommended for issue of Environmental Clearance for
	one year to this proposed sand mining project for the production
	quantities: <b>Ordinary Sand - 49,600 m<sup>3</sup>/annum</b> 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.Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA:</b> Agreed with recommendation of the SEAC, A.P
Agenda	4.52 Ha Proposed Ordinary Sand Mine, Polampalli-1A Sand Reach at
Item: 155.65	
	Mandal,KrishnaDistrict,AndhraPradesh
SIA/AP/MIN/186993/ 2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category : B2
	The representatives of the project proponent Asst, Director Mines and
	Geology, Nandigama and their RQP P V Satyanarayana have attended
	the Online meeting.
	The ADMG requested for withdrawal of the application as the buffer
	zone between the sand reaches is less than 500 meters.
	The committee recommended to accept for withdrawal.
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	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC. A.P
Agenda	Decision of SEIAA: Agreed with recommendation of the SEAC, A.P  4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at
	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at
Item: 155.66	
Item: 155.66 148.22	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict,
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2
Item: 155.66 148.22 SIA/AP/MI	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.  The Committee recommended for issue of Environmental Clearance for
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have attended the Online meeting.  The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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
Item: 155.66 148.22 SIA/AP/MI N/184963/2	4.97 Ha Proposed Ordinary Sand Mine, Polampalli-2 Sand Reach at Sy.No.USB of Polampalli Village, VatsavaiMandal, KrishnaDistrict, AndhraPradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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
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N/184812/2	
020	Category : B2
	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 49,900 m<sup>3</sup>/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Aganda	4.168 Ha Proposed Ordinary Sand Mine, Lankapalli-5 Sand Reach at
Agenda Item: 155.68 148.24	Sy.No. USB of Lankapalli Village, Pamidimukala Mandal, Krishna District, AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/186052/2	
020	Category: B2
	The representatives of the project proponent Asst, Director Mines and
	Geology, Vijayawada and their RQP P V Satyanarayana have 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: <b>Ordinary Sand - 41,680 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.7882Ha Proposed Ordinary Sand Mine, Mathala-III sand Reach at
Item:	Mathala Village, Kotturu Mandal, Srikakulam District, Andhra Pradesh
155.112	
148.25	
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
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020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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: <b>Ordinary Sand - 47,882 m<sup>3</sup>/annum</b> duly stipulating a
	Muantines. Ordinary Sand - 47,002 in Januari dury supulating a

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Online meeting.
The Committee recommended for issue of Environmental Clearance for
one year to this proposed sand mining project for the production
quantities: <b>Ordinary Sand - 46,475 m<sup>3</sup>/annum</b> 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

	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.50Ha Proposed Ordinary Sand Mine, Akulatampara Sand Reach at Sy
Item: 148.28	, 1
147.117	Mandal,SrikakulamDistrict,AndhraPradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185806/2	
020	Category: B2
	The representatives of the project proponent Asst, Director Mines and
	Geology, Srikakulam and their RQP, P Vijay Kumar have 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 m <sup>3</sup> /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.Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.46Ha Proposed Ordinary Sand Mine, Komanapalli Sand Reach at
Item:	Komanapalli Village, Hiramandalam
155.116	Mandal,SrikakulamDistrict,AndhraPradesh
148.29	
SIA/AP/MIN/18 5844/2020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category : B2
	The representatives of the project proponent Asst, Director Mines and
	Geology, Srikakulam and their RQP, P Vijay Kumar have attended the
	Online meeting.
	Offine freeing.
	The ADMG requested for withdrawal of the application as the buffer
	zone between the sand reaches is less than 500 meters.
	The committee recommended to accept for withdrawal.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.75Ha Proposed Ordinary Sand Mine, Hiramandalam Sand Reach at
Item:	Hiramandalam Village, Hiramandalam
155.117	Mandal,SrikakulamDistrict,AndhraPradesh
148.30	,
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185818/2	Category: B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Srikakulam and their RQP, P Vijay Kumar have 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: <b>Ordinary Sand - 47,500 m<sup>3</sup>/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	3.0008 Ha Proposed Ordinary Sand Mine, Dompaka Sand Reach at
Item:	Dompaka Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh
155.118	
148.31	
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185579/2	
	Category: B2
020	The representatives of the project proponent Asst, Director Mines and
	Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 30,008 m <sup>3</sup> /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.Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	
Agenda Item:	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand
Item:	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru
Item: 155.119	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand
Item: 155.119 148.32	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh
Item: 155.119 148.32 SIA/AP/MI	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2
Item: 155.119 148.32 SIA/AP/MI	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020  Category: B2  The representatives of the project proponent Asst, Director Mines and
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the Online meeting.
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the Online meeting. The Committee recommended for issue of Environmental Clearance for
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 m³/annum duly stipulating a
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the Online meeting. The Committee recommended for issue of Environmental Clearance for one year to this proposed sand mining project for the production
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 m³/annum duly stipulating a condition that the project proponent shall carryout mining only one
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining shall not be carried out
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining
Item: 155.119 148.32 SIA/AP/MI N/185850/2	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Item: 155.119 148.32 SIA/AP/MI N/185850/2 020	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining shall not be carried out Decision of SEIAA: Agreed with recommendation of the SEAC, A.P  4.97 Ha Proposed Ordinary Sand Mine, Purushothapuram-IV Sand Reach
Item: 155.119 148.32 SIA/AP/MI N/185850/2 020	3.20Ha Proposed Ordinary Sand Mine,Lingamnaidupeta-Timadam Sand Reach at Sy No.1 at Lingamanaidupeta - timadam Village, Jalumuru Mandal, Srikakulam District, Andhra Pradesh  Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 32,000 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P

148.33	
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda	4.9405 Ha Proposed Ordinary Sand Mine, Ravivalasa Sand Reach at
Item: 155.121 148.34	Ravivalasa Village, Sarubujjili Mandal, Srikakulam District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
	Category : B2
020	The representatives of the project proponent Asst, Director Mines and
Agenda	Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 49,405 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda	4.9138Ha Proposed Ordinary Sand Mine, Purushothapuram-V Sand Reach
Item: 155.122 148.35	at Purushothapuram Village, Sarubujjili Mandal, Srikakulam District,AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
1	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have attended the Online meeting.
	The Committee recommended for issue of Environmental Clearance for

Agenda	one year to this proposed sand mining project for the production quantities: Ordinary Sand - 49,138 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P  4.51Ha Proposed Ordinary Sand Mine, Ponnam Sand Reach at Ponnam
Item: 155.123 148.36	Village, Srikakulam Mandal, SrikakulamDistrict, AndhraPradesh.
N/185863/2 020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 45,100 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.124 148.37	4.50Ha Proposed Ordinary Sand Mine,Lukalam-II Sand Reach at Sy No.1 of Lukalam Village, Narasannapeta Mandal,SrikakulamDistrict,AndhraPradesh
SIA/AP/MI N/185859/2 020	Recommendations of the SEAC on 08.12.2020 to 11.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.125 148.38	4.50Ha Proposed Ordinary Sand Mine,Karajada-II Sand Reach at Sy No. 110 of Karajada Village, Srikakulam Mandal,SrikakulamDistrict,AndhraPradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185823/2 020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.126 148.39	4.98 Ha Proposed Ordinary Sand Mine, Gara Sand Reach at Sy No.1 of Gara Village, Gara Mandal, Srikakulam District, Andhra Pradesh
SIA/AP/MI N/185814/2	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 49,800 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.Under any circumstances under water sand mining shall not be carried out
Agenda	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P <b>4.9155 Ha Proposed Ordinary Sand Mine, Tunivada Sand Reach</b>
Item:	atTunivada Village, R amdalavalasa

155.127	Mandal,SrikakulamDistrict,AndhraPradesh
148.40	
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/184604/2	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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: <b>Ordinary Sand - 49,155 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	2.60Ha Proposed Ordinary Sand Mine, Tamaram Sand Reach at Sy No. 100
Item:	of Tamaram Village, Santhakaviti
155.128	Mandal,SrikakulamDistrict,AndhraPradesh
148.41	
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185884/2 020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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: <b>Ordinary Sand - 26,000 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.129 148.42	4.228Ha Proposed Ordinary Sand Mine, Muddadapeta Sand Reach at Sy No. 93 of Muddadapeta Village, Amdalavalsa Mandal, Srikakulam District, Andhra Pradesh
	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/179938/2 020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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 - 42,280 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.130 148.43	2.13Ha Proposed Ordinary Sand Mine, Dusi Sand Reach at Sy No.47 of Dusi Village, Amdalavalasa Mandal, Srikakulam District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/185812/2	Category: B2
020	The representatives of the project proponent Asst, Director Mines and Geology, Srikakulam and their RQP, P Vijay Kumar have 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: <b>Ordinary Sand - 21,300 m³/annum</b> 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.Under any circumstances under water sand mining shall not be carried out. <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.131 148.44	3.190Ha Proposed Ordinary Sand Mine, Velicheru SandReach at Velicheru Village, Atreyapuram Mandal, East Godavari District, Andhra Pradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/165314/2 020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 - 31,900 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.Under any circumstances under water sand mining shall not be carried out <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.132 148.45	4.52Ha Proposed Ordinary Sand Mine, Vemagiri - Kadiyapulanka SandReach at Vemagiri and kadiyapulanka Village, Kadiyam Mandal, East Godavari District,AndhraPradesh
SIA/AP/MI	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
N/165335/2 020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 - 45,200 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item: 155.133 148.46	4.8 Ha Proposed Ordinary Sand Mine, SSB Peta-2 at SSB Peta (V), Pichatur (M), Chittoor District, Andhra Pradesh.
SIA/AP/MIN/18	Recommendations of the SEAC on 08.12.2020 to 11.12.2020
3489/2020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Chittoor and their RQP, P Vijay Kumar have 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 - 48,000 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
	1.765 Ha Sand Mine of Palukudoddi Sand Reach, Sy No.281 Palukudoddi Village, C. Belagal Mandal, Kurnool District, Andhra

148.47/156	Pradesh
.02	
SIA/AP/	Recommendations of the SEAC on 19.12.2020
MIN/185	Category : B2
821/2020	The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 - 47,650 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
_	4.874 Ha Sand Mine of Gudikambali Sand Reach-VI, Sy No.286 Gudikambali Village, Kowthalam Mandal, Kurnool District, Andhra Pradesh
Ļ	Recommendations of the SEAC on 19.12.2020
	Category: B2
773/2020	The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 – 48,740 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda	4.764 Ha Sand Mine of Gudikambali-VII Sand Reach, Sy No.286,
Item No: 148. 49/156.04	Gudikambali Village, Kowthalam Mandal, Kurnool District, Andhra Pradesh
	Recommendations of the SEAC on 19.12.2020
MIN/185	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 – 47,640 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
_	4.937 Ha Sand Mine of Gudikambali-V Sand Reach, Sy No.286, Gudikambali Village, Kowthalam Mandal, Kurnool District, Andhra Pradesh
.05	
SIA/AP/	Recommendations of the SEAC on 19.12.2020
	Category : B2
037/2020	The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 – 49,370 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
_	4.875 Ha Sand Mine of Nadichagi-IV Sand Reach, Sy No. 240 of Nadichagi Village, Kowthalam Mandal, Kurnool District, Andhra Pradesh
SIA/AP/	Recommendations of the SEAC on 19.12.2020
	Category : B2
137/2020	The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 – 48,750 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.Under any circumstances under water sand mining shall not be carried out <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
	4.894 Ha Sand Mine of Nadichagi-V Sand Reach, Sy No. 240 of Nadichagi Village, Kowthalam Mandal, Kurnool District, Andhra Pradesh
MIN/186	Recommendations of the SEAC on 19.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Kurnool and their RQP, G Eshwar Reddy have 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 – 48,940 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item: 148.53/156 .08	3.000 Ha Proposed Ordinary Sand Mine, Junjurampalli Sand Reach-1 at Sy.No. 348 of Junjurampalli Village, Rayadurg Mandal, Anantapurammu District, AndhraPradesh
MIN/184	Recommendations of the SEAC on 19.12.2020 Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, Anantapurammu and their RQP, G Eshwar Reddy have 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 – 30,000 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P

Agenda	3.000 Ha Proposed Ordinary Sand Mine, Junjurampalli Sand Reach-2 at
Item:	Sy.No. 348 of Junjurampalli Village, Rayadurg Mandal,
148.5 4/156.09	Anantapurammu District, AndhraPradesh
	D
	Recommendations of the SEAC on 19.12.2020
-	Category : B2 The representatives of the project proponent Asst, Director Mines and
000 / 2020	Geology, <b>Anantapurammu</b> and their RQP, G Eshwar Reddy have 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 – 30,000 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.Under any circumstances under water sand mining
	shall not be carried out
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.840 Ha Proposed Ordinary Sand Mine, Pokkunuru-IVA Sand Reach at
	h Sy.No. 249 of Pokkunuru-IVA Village, Chandarlapadu Mandal,
	Krishna District, Andhra Pradesh
<b>———</b>	Recommendations of the SEAC on 19.12.2020
	Category : B2
	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP, PV. Satyanarayana have 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 – 48,400 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item: 148.56/156 .11	4.81Ha Proposed Ordinary Sand Mine, Popuru Sand Reach at Sy.No. USB of Popuru Village, Chandarlapadu Mandal,Krishna District,Andhra Pradesh
SIA/AP/	Recommendations of the SEAC on 19.12.2020
	Category : B2
664/2020	The representatives of the project proponent Asst, Director Mines and Geology, Nandigama and their RQP, PV. Satyanarayana have 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 – 48,100 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item	4.9 Ha Black Granite quarry of M/s. G. Jagadish Kumar, Sy.No.327 (Old Sy.No.95/2) Part of Thirumalarajupuram Village, Palasamudram
No:148.57  /156.12	Mandal, Chittoor District, Andhra Pradesh
-	Recommendations of the SEAC on 19.12.2020
	Category : B2
·	The project proposal is for mining of <b>Black Granite</b> in an area of 4.9 Ha. with a proposed production quantity of <b>Black Granite – 9016 m3/annum</b> with a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.
	The project falls under B2 category as per the cluster letter issued by ADMG.
	The proponent and their consultant, M/s.Global Environment & Mining have attended the online meeting.
	After detailed deliberations on the proposal, committee recommended to issue Environmental Clearance
	The proponent volunteered to allocate sufficient funds for providing additional class room to school in Thirumalarajupuram Village as a part of Corporate Social Responsibility (CSR) activity.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda Item No:148.58 /156.13	3.743 Ha Silica Sand Mine of M/s. Srija Silica Mine, at Sy. No. 256, Vellapalem Village, Chillakur Mandal, S.P.S.R Nellore District, Andhra Pradesh
	Recommendations of the SEAC on 19.12.2020 Category : B2
2027	The project proposal is for mining of <b>Silica Sand Mine</b> in an area of 3.743 Ha. with a proposed production quantity of <b>Silica Sand Mine – 36522 MTPA</b> with a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.

The project falls under B2 category as per the cluster letter issued by ADMG. The representative of the proponent and their consultant, M/s.S V Enviro labs & Consultants have attended the online meeting. After detailed deliberations on the proposal, committee recommended to issue Environmental Clearance The proponent volunteered to allocate sufficient funds for providing two Surgical beds to PHC at Chillakur Mandal as a part of Corporate Social Responsibility (CSR) activity. **Decision of SEIAA**: Agreed with recommendation of the SEAC, A.P. Construction Of Commercial Building by M/s. CAPITAL BUSINESS Agenda Item:148. PARK LLP, Sy. No. 347 & 347/1-1, D.No.14-439/89, Tadepalli Village & 59/156.14 Mandal, Guntur District, Andhra Pradesh SIA/AP/ **Recommendations of the SEAC on 19.12.2020** MIS/1875 Category: B2 49/2020 The representatives of the project proponent and their consultant, M/s. S V Enviro Labs & Consulatants have attended the Online meeting. The project proponent has requested for withdrawal. After detailed deliberations on the proposal, the committee accepted for withdrawal. **Decision of SEIAA**: Agreed with recommendation of the SEAC, A.P. 4.44 Ha Colour Granite of M/s. Sri Thammineni Venkata Sri Rama Agenda Item Chiranjeevi Nagh, at Sy. No. 01, Bellukola Village, Nandigam Mandal No:148. Srikakulam District, Andhra Pradesh 60/156.15 SIA/AP/ **Recommendations of the SEAC on 19.12.2020** MIN/183 Category: B2 542/2020 The project proposal is for mining of **Colour Granite** in an area of 4.44 Ha. with a proposed production quantity of Colour Granite - 600 MTPA with a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan. The project falls under B2 category as per the cluster letter issued by ADMG. The representative of the proponent and their RQP, P Vijay Kumar have attended the online meeting. After detailed deliberations on the proposal, committee recommended to issue Environmental Clearance

The proponent volunteered to allocate sufficient funds for providing RO Plant and Digital Class room to School in Bellukola Village as a part of Corporate Social Responsibility (CSR) activity.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
4.20 Ha Proposed Ordinary Sand Mine, Gommu Koyagudem I Sand Reach at Gommu Koyagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
Recommendations of the SEAC on 19.12.2020
Category : B2
The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – <b>42,000 m3/annum</b> 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.Under any circumstances under water sand mining shall not be carried out. <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
4.40 Ha Proposed Ordinary Sand Mine, Gommu Koyagudem II Sand
Reach at Gommu Koyagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
Recommendations of the SEAC on 19.12.2020
Category : B2
The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 44,000 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.Under any circumstances under water sand mining shall not be carried out.

Item:	4.57 Ha Proposed Ordinary Sand Mine, Kanayagudem I Sand Reach at Kanayagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
1	Recommendations of the SEAC on 19.12.2020
607/2020	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 45,700 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.Under any circumstances under water sand mining shall not be carried out  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
	Decision of SEIAA. Agreed with recommendation of the SEAC, A.F
Item:	4.42 Ha Proposed Ordinary Sand Mine, Kanayagudem II Sand Reach at Kanayagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
SIA/AP/	Recommendations of the SEAC on 19.12.2020
MIN/188	
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 44,200 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda	4.00 Ha Proposed Ordinary Sand Mine, Kanayagudem III Sand Reach at
Item: 148.6 5/156.20	Kanayagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
	Recommendations of the SEAC on 19.12.2020 Category : B2

614/2020	The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 - 40,000 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.Under any circumstances under water sand mining
	shall not be carried out.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.50 Ha Proposed Ordinary Sand Mine, Yetapaka I Sand Reach at
Item:	Yetapaka Village, Yetapaka Mandal, East Godavari District,
148.66/156  .21	AndhraPradesh
	Recommendations of the SEAC on 19.12.2020
	Category : B2
	The representatives of the project proponent Asst, Director Mines and
'	Geology, East Godavari and their RQP, P Vijay Kumar have 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.Under any circumstances under water sand mining
	shall not be carried out.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	4.63 Ha Proposed Ordinary Sand Mine, Yatapaka II Sand Reach at
Item:	Yatapaka Village, Yetapaka Mandal, East Godavari District,
	AndhraPradesh
.22	
	Recommendations of the SEAC on 19.12.2020
	Category : B2
453/2020	The representatives of the project proponent Asst, Director Mines and
	Geology, East Godavari and their RQP, P Vijay Kumar have 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 - 46,300 m3/annum duly stipulating a
	condition that the project proponent shall carryout mining only one meter
	1

	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.Under any circumstances under water sand mining shall not be carried out.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Item:148.	2.80 Ha Proposed Ordinary Sand Mine, Purushottapatnam II Sand Reach at Purushottapatnam Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
	Recommendations of the SEAC on 19.12.2020
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 28,000 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.Under any circumstances under water sand mining shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
	4.17 Ha Proposed Ordinary Sand Mine, Gommu Koyagudem III Sand Reach at Gommu Koyagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
	Recommendations of the SEAC on 19.12.2020
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 41,700 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. Under any circumstances under water sand mining
	shall not be carried out.  Decision of SEIAA: Agreed with recommendation of the SEAC, A.P
Agenda	4.43 Ha Proposed Ordinary Sand Mine, Gommu Koyagudem V Sand

	Reach at Gommu Koyagudem Village, Yetapaka Mandal, East Godavari District, AndhraPradesh
	Recommendations of the SEAC on 19.12.2020
	Category: B2 The representatives of the project proponent Asst, Director Mines and Geology, East Godavari and their RQP, P Vijay Kumar have 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 – 44,300 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.Under any circumstances under water sand mining shall not be carried out <b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
_	4.0 Ha. Colour Granite Mine of M/s Turbo Granites LLP., Sy. No. 350 of Madanapalli Village, Madanapalli Mandal, Chittoor District, Andhra Pradesh
	Recommendations of the SEAC on 19.12.2020 Category : B2
	The proposed project is for mining of <b>Colour Granite</b> in an area of 4.0 Ha. with a proposed production quantity of <b>Colour Granite - 3600 m³/annum</b> to 8523 m³/annum with a condition that the total production during a scheme should be limited to the approved quantity as per Mining scheme/ plan.
	The proponent and their consultant M/s. NVSPL Ravikanth, RQP, have attended the online meeting.
	The project falls under B2 category as per the cluster letter issued by ADMG.
	After detailed deliberations on the proposal, the committee recommended to issue Environmental Clearance
	The proponent volunteered to allocate sufficient funds for providing One Surgical Bed for Primary Health Center to Akepadu Village as a part of Corporate Social Responsibility (CSR) activity.
	<b>Decision of SEIAA</b> : Agreed with recommendation of the SEAC, A.P
Agenda	The Assistant Director of Mines and Geology, Anantapur, Guntur,

# Item No: 148.72/ 156.01

Krishna, East Godavari, West Godavari, Nellore, Chittoor, Srikakulam, Kurnool, Kadapa Districts etc., in Andhra Pradesh requested for amendment in the Environmental Clerance Orders issued to them to operate through semi-mechanized method for sand mining

#### Recommendations of the SEAC on 19.12.2020

Earlier Environmental Clearances issued to the sand reaches in Andhra Pradesh for sand mining 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."

Now, the Assistant Director of Mines and Geology, Anantapur, Guntur, Krishna, East Godavari, West Godavari, Nellore, Chittoor, Srikakulam, Kurnool, Kadapa Districts etc., in Andhra Pradesh have requested for amendment in the Environmental Clerance Orders issued to them to operate through semi-mechanized method for sand mining as the modified Mining Plan was approved as "The thickness of sand is above 3 meters in the Sand Reaches as reported by the Asst. Director of Mines & Geology. The reach shall be proposed to be operated through Semi mechanized mode".

The Committee noted that MoEF&CC, GoI, New Delhi issued Notification vide S.O.No.141 dt:15.01.2016.

For sand mining the **District Survey Report** is to be prepared as per the prescribed procedure for preparation of District Survey Report for sand mining or river bed mining and mining of other minor minerals is given in **Appendix X of as per the** S.O.No.141 dt:15.01.2016.

The MoEF&CC, GoI, New Delhi issued guidelines in 2016 for sand mining "Sustainable Sand Mining Management Guidelines, 2016" and stated that for Identification and preparation of Mining Sites- (i) Mining should be done only in area / stretch identified in the District Level Survey Report suitable for mining and so certified by the Sub Divisional Level Committee after site visit. (ii) Mining should begin only after pucca pillar marking the boundary of lease area is erected at the cost of the lease holder after certification by the mining official and its geo coordinates are made available to the District Level Committee.

The Honb'le NGT, Southern Zone, Chennai in the matter of O.A.No.47 of 2016(SZ) & 177 of 2016(SZ), Order dated:14.12.2020 issued directions

(iii) The State of Andhra Pradesh must scrupulously follow the directions issued by the Principal Bench recently in ANUMOLU GANDHI VS. STATE OF A.P (O.A.935/2018 dated 24.8.2020) and also the guidelines provided by the MoEF & C in Sustainable Sand Mining Management Guidelines, 2016 and Enforcement and Monitoring Guidelines for Sand Mining issued in January, 2020 while undertaking such process.

The Committee after detailed discussions and deliberations, on the Environmental Clearance amendment to the above said sand reaches of

sand mining with semi-mechanized method has considered and recommended subject to submission of the following information by the project proponent:

- i. The District Survey Report as per the "Sustainable Sand Mining Management Guidelines, 2016" issued by MoEF&CC.
- ii. The details of the revised mining plan and
- iii. The details of replenishment of sand in the sand reach.

#### **Decision of SEIAA:**

SEIAA agreed with recommendation of SEAC for taking up semimechanized mining in place of manual mining subject to

- (1) There is no change in approved production quantities specified in EC orders
- (2) Production of the documents recommended by SEAC before them for further necessary action by SEAC.
- (3) All the conditions stipulated in the EC orders are to be followed scrupulously.
- (4) This is applicable only for sand mining by Mines & Geology dept. for the EC orders pertaining to this agenda item.
- (5) All the conditions and guidelines issued by MoEF&CC, Govt of India (2016) shall be scrupulously followed.
- (6) The directions issued by the Honb'le NGT, Southern Zone, Chennai in the matter of O.A.No. 47 of 2016 (SZ) & 177 of 2016 (SZ), Order dated: 14.12.2020 shall be scrupulously followed.

Dr. P.V.ChalapathiRao, I.F.S

Dr.Smt.PadmaSree Ravi,

Department of Chemical

Dr.B.Kishore, I.A.S, (Retired).

Special Secretary to Govt., Environment, Forests, Sciences and Technology Department, Govt. of Andhra Pradesh &

A.U.College of Engineering, A.P. Member, SEIAA, A.P Chairman, SEIAA,A.P

Member Secretary, SEIAA, A.P.

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