

**State Environment Impact Assessment Authority (SEIAA)
Orissa**

94th Meeting

AGENDA

Venue: Conference hall of SEIAA, Odisha

Please Check MoEF&CC Website at www.parivesh.nic.in for details and updates

From Date:19 Oct 2022

TO Date:19 Oct 2022

Date when Agenda was Created:19 Oct 2022

CONSIDERATION OF TOR PROPOSALS					
S.No	Proposal				
(1)	Gunakhal Sand Bed is a sand mining project over an area of 30.00 acres/ 12.140 Ha. located in village - Gunakhal, Tahasil - Kolnara in District - Rayagada of Odisha				
	S. No.	State	District	Tehsil	Village
	(1.)	Chhattisgarh	Surguja	lakhanpur	Manja
	(2.)	Orissa	Rayagada	Rayagada	Gunakhal
[SIA/OR/MIN/68473/2021 , 68473/302-MINB1/08-2022]					
(2)	Balalanga Stone Quarry - A, C, D submitted under cluster approach for mining of stone over an area of 12.148 Ha./ 30.09 Ac. located in Village- Balalanga, Tahasil- Maneswar in Sambalpur district of Odisha				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Sambalpur	Dhama	
	(2.)	Orissa	Sambalpur	Dhama	Balalanga
[SIA/OR/MIN/82451/2022 , 82451/294-MINB1/08-2022]					
(3)	Kasili Stone Quarries Cluster over an area of 15.00 acres or 6.070 hectares in mouza Kasili, Tahasil Rayagada in District Rayagada, State Odisha submitted under cluster approach with total cluster area 6.070 Hectares with consisting of 5 stone quarries.				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Rayagada	Rayagada	
	(2.)	Orissa	Rayagada	Rayagada	Kasili
[SIA/OR/MIN/82731/2022 , 82731/297-MINB1/08-2022]					

(4)	Pakidi Sand Bed over an area of 28.720 acres or 11.623 hectares bearing Khata no. 507, Plot no. 01 in village Pakidi, Tahasil Sheragada, District Ganjam, with proposed production capacity of 100002 Cum per annum				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Ganjam	Asika	
	(2.)	Orissa	Ganjam	Asika	PAKIDI
[SIA/OR/MIN/82350/2022 , 82350/293-MINB1/08-2022]					
(5)	Chotrayapur Morrum Quarry is a morrum mining project consisting of a morrum quarry and the total area of the mining lease is 11.0985 Ha. / 27.425 acres and is located in village - Chotrayapur , Tahasil Digapahandi, District - Ganjam of Odisha				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Ganjam	Digapahandi	
	(2.)	Orissa	Ganjam	Digapahandi	Chotrayapur
[SIA/OR/MIN/78992/2022 , 78992/279-MINB1/06-2022]					
(6)	Badabankapada Sand Quarry over an area of 13.500 acres or 5.463 Hectares bearing khata No. 113, Plot No. 372& 355 in the village Badabankapada, Tahasil Harabhanga (Charichhak), District Boudh, State Odisha.				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Boudh	Harbhanga	
	(2.)	Orissa	Boudh	Harbhanga	BADABANKAPADA
[SIA/OR/MIN/82028/2022 , 82028/290-MINB1/08-2022]					
(7)	Turkel Sand Quarry-1 & 2 Cluster over an area of 10.00 hectares bearing Khata no. 221, Plot no. 270 in village Turkel, Tahasil- Kalahandi, District- Kalahandi State Odisha submitted under cluster approach with total cluster area 10.00 Hectares with consisting of 2 quarries.				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Kalahandi	Sadar	
	(2.)	Orissa	Kalahandi	Sadar	Turkel
[SIA/OR/MIN/80758/2022 , 80758/304-MINB1/08-2022]					
(8)	Arilo Jaipur Sand Sairat Over an area of 13.00 acres or 5.26 hectare in village Arilo & Jaipur under Tirtol Tahasil of Jagatsinghpur District, Odisha.				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Jagatsinghpur	Tirtol	
	(2.)	Orissa	Jagatsinghpur	Tirtol	Arilo & Jaipur
[SIA/OR/MIN/81071/2022 , 81071/296-MINB1/08-2022]					

(9)	Kushabhadra River Sand Quarry, Kesura over 16.25 Ha. or 40.16 Acres in village Kesura under Bhubaneswar Tahasil of Khordha District, Odisha				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Khordha	Bhubaneswar	
	(2.)	Orissa	Khordha	Bhubaneswar	Kesura
[SIA/OR/MIN/81256/2022 , 81256/292-MINB1/08-2022]					
(10)	Gandarpur River Sand Source, Gandarpur over 12.14 ha or 30.00 acres in village Gandarpur under Bhubaneswar Tahasil of Khordha District, Odisha				
	S. No.	State	District	Tehsil	Village
	(1.)	Orissa	Khordha	Bhubaneswar	
	(2.)	Orissa	Khordha	Bhubaneswar	Gandarpur
[SIA/OR/MIN/81258/2022 , 81258/291-MINB1/08-2022]					