

State Level Environment Impact Assessment Authority, Rajasthan  
Room No. 11, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.  
E-mail:- [seiaams2021@gmail.com](mailto:seiaams2021@gmail.com)

No. F.8(5)/EIA/Env./2006-V.

Jaipur, Dated: 29 NOV 2023

**MEETING MINUTES**

5.103<sup>rd</sup> Meeting of the State Level Environment Impact Assessment Authority was held on 29<sup>th</sup> November, 2023 at 11:30 P.M. in the Chamber of Chairman, SEIAA under the chairmanship of Sh. Rajeeva Swarup (IAS. Retd.) to examine and decide upon the recommendations made by SEAC and observations/decisions of SEIAA, Rajasthan seeking further information in its various meetings in respect of following applications listed below:-

S. No.	File No.	Name of the (1) Project, (2) Proponent, (3) Consultant & (4) Recommendation of SEAC.
1	<b><u>File no. F1 (4)/ SEIAA/ SEAC-Raj/ Sectt/ Project/ Cat. B1 (23548)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for China Clay (Minor Mineral) mining Project having Reference No.- 20221000052089, ML. No-06/2022 and Khasra No.- 286/181, Mine Lease Area-1.0345 Hectare, Production Capacity- 43600 TPA (RoM) (China Clay-39240 TPA & Waste-4360 TPA), located at Village-Jhunjhala, Tehsil- Jayal, and District-Nagaur (Rajasthan) (Proposal No.-441456) with respect to said Cluster for Cluster Area-429.2715+1.4921=430.7636 hectare, Production capacity of cluster-9057960.51+70830= 91,28,790.51 TPA (ROM). <b>Project Proponent Name-</b> Shri Pradeep Bera, S/O- Shri Tejaram Bera, Address-Shekhasni, Tehsil- Merata & Dist- Nagaur(Raj), Email- pardeepberaec@outlook.com <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
2	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23549)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" M. L. No - 05/2013 and Khasra No.- 93,94] over an Area of 4.0843 Hectare with Proposed Expansion in Production capacity From 44000 TPA to 90045 TPA (ROM) (China Clay- 81040.5 & waste-9004.5) located Near Village- Firozपुरa

		<p>Charna, Tehsil- Mundwa, and District- Nagaur (Rajasthan) in Cluster-11 proposed by M/s Sangwa Mines &amp; Minerals. (<b>Proposal No. - 439615</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- M/s Sangwa Mines &amp; Minerals</b> Address-Firojpura Charna, Tehsil-Nagaur, District-Nagaur (Rajasthan), Prop-Shri Mahendra Sangawa S/o Shri Mani Ram.</p> <p>Email-sangwamines@outlook.com</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited</b>, Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan,</p> <p>Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
3	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23550)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20191000014832, ML No- 60/2019 and Khasra No.- 856/123] over an Area of 1.0004 Hectare with Proposed Production Capacity- 49793 TPA (RoM) (China Clay- 39834 TPA &amp; Waste-9959 TPA) located Near Village- Firozpuracharna, Tehsil- Mundwa, and District- Nagaur (Rajasthan). (<b>Proposal No.-441542</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Kailash Dukiya S/O Shri Tulcharam</b>, Address- Firozpuracharna, Tehsil- Mundwa, Dist- Nagaur (Raj),</p> <p>Email-kailashecb1@gmail.com</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited</b>, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
4.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/ Project/Cat. B1 (23551)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 201810000794, ML No-20/2018 and Khasra No.-269] over an Area of 1.2993 Hectare with Proposed Production Capacity- 36232.5 TPA (RoM) located Near Village- Pateli, Tehsil- Jayal, and District- Nagaur (Rajasthan) (<b>Proposal No. - 441698</b>)with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Garib Ram &amp; Shri. Bachchhenrapal S/O Shri Dayal Ram</b>, Address- Pateli, Tehsil- Jayal, Dist- Nagaur (Raj), Email- <a href="mailto:garibecb1@yahoo.com">garibecb1@yahoo.com</a></p>

		<p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
5.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23552)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20221000056443 and Khasra No.-07] over an Area of 2.0561 Hectare with Proposed Production Capacity- 60200 TPA (RoM) (China Clay-54180 TPA &amp; Waste-6020 TPA) located Near Village- Roopathal, Tehsil- Jayal, and District- Nagaur (Rajasthan) (<b>Proposal No. - 441662</b>) with respect to said Cluster for Cluster Area - 429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Budharam S/O- Shri Aashuram</b>, Address-Bagawas, Tehsil- Merata &amp; Dist- Nagaur (Raj), Email ID- budharamceb1@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
6.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23553)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20221000057094, ML No-18/2022 and Khasra No.-185 &amp; 276/185] over an Area of 1.7300 Hectare with Proposed Production Capacity- 75450 TPA (RoM) (China Clay-67905 TPA &amp; Waste-7545 TPA) located Near Village- Goterdi, Tehsil- Jayal, and District- Nagaur (Rajasthan). (<b>Proposal No.-441633</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Deelip Khadav, S/O Shri Kunaram</b>, Address-Jato Ka bass, Luniyas, Tehsil- Merta, Dist- Nagaur(Raj), Email- <a href="mailto:dilipkhadev@outlook.com">dilipkhadev@outlook.com</a></p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
7.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23554)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay &amp; Silica Sand (Minor Mineral) mining project" Reference No. - 20211000040970, ML.No-45/2021 and Khasra No. -254/180] over an Area of 1.0216 Hectare with Proposed Production Capacity- 91275 TPA (RoM) {Saleble Mineral- 75,997.5 TPA &amp; Waste 15277.5</p>

		<p>TPA) located Near Village- Jhunjhala, Tehsil- Jayal and District- Nagaur (Rajasthan). (<b>Proposal No. - 441837</b>) with respect to said Cluster for Cluster Area - 429.2715+1.4921=430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Ramdev Choudhary, S/o- Shri Jawra Ram</b>, Address- Mehriyo Ka Bass, Indawar, Tehsil- Merta &amp; Dist- Nagaur (Raj)</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited</b>, Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
8.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23555)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 2019100009292 , ML No-45/2019 and Khasra No.-73 &amp; 74] over an Area of 1.2184 Hectare with Proposed Production Capacity- 44000 TPA (RoM) {China Clay- 39,600 TPA &amp; Waste - 4400 TPA} located Near Village- Jhunjhala, Tehsil- Jayal, and District- Nagaur (Rajasthan) (<b>Proposal No. -441871</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Ramchandra, S/O Shri Mangu Ram</b>, Address- Motus, Tehsil- Merta City, Dist-Nagaur (Raj), Email-ramchandraminingec@outlook.com</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited</b>, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p>Grant of EC</p>
9.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23556)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay &amp; Silica Sand (Minor Mineral) mining project" having Reference No.- 20211000048333, ML.No-67/2021 and Khasra No.-77] over an Area of 1.3096 Hectare with Proposed Production Capacity- 176875 TPA located Near Village- Jhunjhala, Tehsil- Jayal and District- Nagaur (Rajasthan) (<b>Proposal No. -441770</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Pal Bhakar, S/o- Shri Shetan Ram</b>, Address-Kheda Narnoliya, Tehsil- Jayal &amp; Dist- Nagaur (Raj), Email-palbhakarec@outlook.com</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited</b>, Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-</p>





		bd@vibranttechnolab.com
		<b>Grant of EC</b>
10.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23557)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20211000033130, ML No-10/2021 and Khasra No.– 253/180] over an Area of 1.0228 Hectare with Proposed Production Capacity– 58000 TPA (RoM) (China Clay-52,200 TPA &amp; Waste-5800 TPA) located Near Village– Jhunjhala, Tehsil– Jayal, and District– Nagaur (Rajasthan) (<b>Proposal No. -. 441836</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Shri Om Prakash, S/O Shri Rampal</b>, Address– Bansda, Tehsil- Nagaur, Dist- Nagaur(Raj), Email-omprakash33130@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- bd@vibranttechnolab.com</p>
		<b>Grant of EC</b>
11.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23558)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20221000056447 and Khasra No.–1091/6] over an Area of 1.0367 Hectare with Proposed Production Capacity– 28400 TPA (RoM) (China Clay-25560 TPA &amp; Waste-2840 TPA) located Near Village– Roopathal, Tehsil– Jayal, and District– Nagaur (Rajasthan) (<b>Proposal No. - 441740</b>) with respect to said Cluster for Cluster Area - 429.2715+1.4921=430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- Smt. Indira Devi, W/O Shri Suresh</b>, Address–Indokhli, Tehsil- Mundwa, Dist- Nagaur(Raj), Email-indraecb1@gmail.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- bd@vibranttechnolab.com</p>
		<b>Grant of EC</b>
12.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23559)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20201000018413 , ML No-06/2020 and Khasra No.– 274/184 &amp; 184] over an Area of 1.1974 Hectare with Proposed Production Capacity– 53662.5 TPA (RoM) {China Clay-48,296.25 TPA &amp; Waste – 5,366.25 TPA} located Near Village– Goterdi, Tehsil– Jayal, and District– Nagaur (Rajasthan)(<b>Proposal No. 441734</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of</p>

		<p>cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name- M/S Gajanand Mines &amp; Minerals,</b> Prop.-Ghevar Ram &amp; Sharwan Ram, Address- Goterdi, Tehsil- Jayal, Dist- Nagaur (raj) Email- <a href="mailto:gajanandminesec@outlook.com">gajanandminesec@outlook.com</a></p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited,</b> Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
13.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23560)/ 2023</u>	<p><b>Project Name-Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20201000026905, ML No-17/2020 and Khasra No.-85] over an Area of 1.1489 Hectare with Proposed Production Capacity- 65472 TPA (RoM) {China Clay-58925 TPA &amp; Waste - 6547 TPA} located Near Village- Firozpura Charana, Tehsil- Mundwa, and District- Nagaur (Rajasthan). (Proposal No. 441964) with respect to said Cluster for Cluster Area-429.2715+1.4921=430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM).</b></p> <p><b>Project Proponent Name- Shri Gutha Ram S/O- Shri Mehe Ram,</b> Address- FirozpuraCharana, Tehsil- Mundwa, Dist- Nagaur (Raj) Email-<a href="mailto:gutharamb1@outlook.com">gutharamb1@outlook.com</a></p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited,</b> Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
14.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23561)/ 2023</u>	<p><b>Project Name-Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20211000041844, ML No-49/2021 and Khasra No.- 129 &amp; 130, 143] over an Area of 1.8210 Hectare with Proposed Production Capacity- 83,475 TPA (RoM) (China Clay-75,127.5 TPA &amp; Waste-8347.5 TPA) located Near Village- FirozpuraCharana, Tehsil- Mundwa, and District- Nagaur (Rajasthan). (Proposal No. 441936)with respect to said Cluster for Cluster Area -429.2715+1.4921=430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</b></p> <p><b>Project Proponent Name- Shri Ganpat Ram Kala, S/O Shri Mohan Kala,</b> Address- Aamanda, Tehsil- Mundwa, Dist- Nagaur(Raj)</p> <p><b>Consultant Name- M/s Vibrant Techno Lab Private Limited,</b> Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p>

		<b>Grant of EC</b>
15.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23562)/ 2023</u></b>	<p><b>Project Name-</b>Environmental Clearance for “China Clay (Minor Mineral) mining project” in Cluster Reference No.– 20201000025721, ML.No-23/2020 and Khasra No.–128] over an Area of 1.2658 Hectare with Proposed Production Capacity– 64375 TPA (RoM) located Near Village– FirozpuraCharana, Tehsil– Mundwa, and District– Nagaur (Rajasthan). (<b>Proposal No. 442099</b>) with respect to said Cluster for Cluster Area - 429.2715+1.4921=430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Annaraj, S/o- Shri Hadman Ram, Address– N/V- Teja Bas, FirozpuraCharana, Tehsil- Mundwa, Dist- Nagaur(Raj), Email-annrajb1@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
16.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23563)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20211000038975, ML No-34/2021 and Khasra No.–80 ] over an Area of 1.0001 Hectare with Proposed Production Capacity– 56,200 TPA (RoM) (China Clay-50,580 TPA &amp; Waste-5620 TPA) located Near Village– Firozpura Charana, Tehsil– Mundwa, and District– Nagaur (Rajasthan) (<b>Proposal No. -. 442083</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Sahdev Ram S/o Shri Guman Ram, Address–Firozpura Charana, Tehsil- Mundwa, Dist- Nagaur(Raj), Email-shahdevramec@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
17.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23564)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20211000042587, ML No-53/2021 and Khasra No.– 980/952,983/950 &amp; 951/66] over an Area of 1.7202 Hectare with Proposed Production Capacity– 60100 TPA (RoM) (China Clay-54,090 TPA &amp; Waste-6,010 TPA) located Near Village– Firozpura Charana, Tehsil– Mundwa, and District– Nagaur (Rajasthan) (<b>Proposal</b></p>

		<p><b>No. -. 442138)</b> with respect to said Cluster for Cluster Area <math>-429.2715 + 1.4921 = 430.7636</math> hectare, Production capacity of cluster <math>-9057960.51 + 70830 = 91,28,790.51</math> TPA (ROM).</p> <p><b>Project Proponent Name-</b> M/S Shri Gunsai Baba Mines &amp; Minerals Address–Firozpura Charna, Tehsil- Mundwa, Dist-Nagaur (Raj), Email-sampatramecb1@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
18.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23565)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20201000027015, ML No-18/2020 and Khasra No.–50] over an Area of 1.2455 Hectare with Proposed Production Capacity– 41000 TPA (RoM) (China Clay-36900 TPA &amp; Waste-4100 TPA) located Near Village– Firozpura Charana, Tehsil– Mundwa, and District– Nagaur (Rajasthan) (<b>Proposal No. -. 442230</b>) with respect to said Cluster for Cluster Area <math>-429.2715 + 1.4921 = 430.7636</math> hectare, Production capacity of cluster <math>-9057960.51 + 70830 = 91,28,790.51</math> TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Sobharam, S/O Shri Ratnaram, Address–Khichdo Ka bass, Sindhias, Butali, Tehsil- Degana, Dist- Nagaur (Raj), Email-sobharamec@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
19.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23566)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for “China Clay (Minor Mineral) mining project” Reference No.– 20211000042381, ML.No-52/2021 and Khasra No.– 315/161] over an Area of 1.5650 Hectare with Proposed Production Capacity– 63151 TPA (RoM) (China Clay-56836.5 TPA &amp; Waste-6314.5 TPA) located Near Village– Pateli, Tehsil– Jayal, and District– Nagaur (Rajasthan) (<b>Proposal No. -. 442206</b>) with respect to said Cluster for Cluster Area <math>-429.2715 + 1.4921 = 430.7636</math> hectare, Production capacity of cluster <math>-9057960.51 + 70830 = 91,28,790.51</math> TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Narayan Singh Bhati S/O Shri Vijay Singh Bhati &amp; Co-applicants Shri Poonam Chand Pareek S/o- Shri. Ramdev Rareek Address– Behind Police Line, Nagaur, Dist- Nagaur(Raj)</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar</p>



		S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
20.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23567)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" in Cluster [Reference No. – 20201000021979, ML No- 08/2020 and Khasra No.– 36, 39 & 959/40] over an Area of 3.8989 Hectare with Proposed Production Capacity– 124287 TPA (ROM) located Near Village– Firozpora Charna, Tehsil– Mundwa, and District– Nagaur (Rajasthan).(Proposal No. 442156)with respect to said Cluster for Cluster Area -429.2715+1.4921=430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM). <b>Project Proponent Name- M/S Jai Shree Ram Mines &amp; Minerals, Address–</b> Firozpora Charna, Tehsil-Mundwa Dist- Nagaur (Raj). Email Id- shreeminesec@outlook.com <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
21.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23568)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.– 20211000034014, ML.No-15/2021 and Khasra No.– 144] over an Area of 1.2484 Hectare with Proposed Production Capacity– 57765 TPA (RoM) (China Clay- 51988 TPA & Waste-5776 TPA) located Near Village– Khera Narnoliya, Tehsil– Jayal, and District– Nagaur (Rajasthan)(Proposal No. -. 442181) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster- 9057960.51+70830=91,28,790.51 TPA (ROM). <b>Project Proponent Name-</b> Shri Hanuman Ram & Co-Applicant S/o - Shri Narsi Ram, Address– Khera Narnoliya, Tehsil- Jayal, Dist- Nagaur(Raj) Email- <a href="mailto:hanumanramec@outlook.com">hanumanramec@outlook.com</a> <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
22.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23569)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.– 20211000037434, ML No-26/2021 and Khasra No.– 941/15 & 945/14] over an Area of 2.6359 Hectare with Proposed Production Capacity– 124785 TPA (RoM) (China Clay-112306.5 TPA & Waste- 12478.5 TPA) located Near Village– Firozpora Charana, Tehsil–

		<p>Mundwa, and District- Nagaur (Rajasthan) (<b>Proposal No. -442195</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Sampat Ram S/O Shri Shaitan Ram Jat , Address-Firozpora Charna, Tehsil-Mundwa, Dist- Nagaur(Raj), Email-sampatramecb1@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
23.	<p><b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23570)/ 2023</u></b></p>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.-20211000044386 and Khasra No.-358/161] over an Area of 1.1690 Hectare with Proposed Production Capacity- 62370 TPA (RoM) (China Clay-56133 TPA &amp; Waste- 6237 TPA) located Near ShPehraj Ram(<b>Proposal No. -442283</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830Village- Pateli, Tehsil- Jayal, and District- Nagaur (Rajasthan) in Cluster- 11 by Shri Koja Ram S/o =91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Koja Ram, S/O Shri Pehraj Ram, Address-Janana, Tehsil- Jayal, Dist- Nagaur (Raj), Email Id-kojaramec@outlook.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
24.	<p><b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23571)/ 2023</u></b></p>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.-20211000046356, ML.No-61/2021 and Khasra No.-211/69, 239/71 &amp; 71] over an Area of 1.3606 Hectare with Proposed Production Capacity- 73125 TPA (RoM) (Saleble Mineral- 65812.5 TPA &amp; Waste-7312.50) located Near Village- Jhunjhala, Tehsil- Jayal and District- Nagaur (Rajasthan) (<b>Proposal No. - 442317</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Ram Dev S/o- Shri Shankar Ram, Address-Uncharada Khurd, Tehsil- Merta &amp; Dist- Nagaur (Raj). Email-ramdevecb1@outlook.com</p>

		<p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add- Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan. Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
25.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23572)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" Reference No.- 20211000031269, ML No-02/2021 and Khasra No.- 127 &amp; 974/126] over an Area of 1.0004 Hectare with Proposed Production Capacity- 49882.5 TPA (RoM) (China Clay-44894.25 TPA &amp; Waste-4988.25 TPA) located Near Village- Firozpora Charana, Tehsil- Mundwa, and District- Nagaur (Rajasthan)(<b>Proposal No. -.442286</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Jitendra, S/O- Shri Devkaran, Address- N/V- Firozpora Charna, Tehsil- Mundwa, Dist- Nagaur (Raj). Email-<a href="mailto:jitendraec@outlook.com">jitendraec@outlook.com</a></p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No. SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
26.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23573)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" M. L. No - 183/2013 and Khasra No.- 581,593,1281/593] over an Area of 4.0184 Hectare with Proposed Expansion in Production capacity From 34257.5 TPA to 133700 TPA (ROM) located Near Village- Borwa, Tehsil- Jayal, and District- Nagaur (Rajasthan) (<b>Proposal No. -.442713</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).</p> <p><b>Project Proponent Name-</b> Shri Poona Ram Jat S/O Shri RooparamJat, Address- Indwar, Tehsil- Merta, Dist- Nagaur(Raj), Email-<a href="mailto:punaramec@outlook.com">punaramec@outlook.com</a></p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
27.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23578)/ 2023</u>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" M. L. No - 115/2011 and Khasra No.- 158/1,221/185] over an Area of 4.4839 Hectare with Proposed Expansion in Production capacity From 60,000 TPA to 141327.5 TPA (ROM) located Near Village- Pateli , Tehsil- Jayal, and</p>

		<p>District- Nagaur (Rajasthan)(<b>Proposal No. - 442830</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).  <b>Project Proponent Name-</b> Smt. Sobha Devi Jat, W/o Shri Bala Ram Jat, Address- Indwar, Tehsil- Merta, Dist- Nagaur(Raj), Email-sobhadeviec@outlook.com  <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
28.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23581)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for "China Clay (Minor Mineral) mining project" M. L. No - 35/2018 and Khasra No.- 73,892/73,52,74] over an Area of 3.8345 Hectare with Proposed Expansion in Production capacity From 54870 TPA to 134805 TPA (ROM) {China Clay-121325 TPA &amp; Waste- 13480 TPA} located Near Village- Firozpura Charna, Tehsil- Mundwa, and District- Nagaur (Rajasthan) (<b>Proposal No. -442987</b>) with respect to said Cluster for Cluster Area -429.2715 +1.4921= 430.7636 hectare, Production capacity of cluster-9057960.51+70830=91,28,790.51 TPA (ROM).  <b>Project Proponent Name-</b> M/S Mahalaxmi Mines &amp; Minerals, Address- FirozpuraCharna, Tehsil- Mundwa, Dist- Nagaur(Raj), Email-ganpatramec@outlook.com  <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>
29.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23574)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project, Plot No-54 and Khasra No.- 681, 1394 &amp; 139, 06, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,90,770 TPA (ROM), located at Village- Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (<b>Proposal No. -442775</b>) with respect to said Cluster for Cluster Area - 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM).  <b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com  <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-bd@vibranttechnolab.com</p> <p><b>Grant of EC</b></p>

30.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23575)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project, Plot No-56 and Khasra No.- 681, 1394 &amp; 139, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,91,100 TPA (ROM), located at Village- Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (<b>Proposal No. -442798</b>) with respect to said Cluster for Cluster Area - 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM).</p> <p><b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
31.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23576)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project Plot No-49 and Khasra No.-6, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,86,105 TPA (ROM), located at Village-Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (<b>Proposal No. -442715</b>) with respect to said Cluster for Cluster Area - 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM).</p> <p><b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of EC</b></p>
32.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23577)/ 2023</u></b>	<p><b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project Plot No-50 and Khasra No.-6, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,76,430 TPA (ROM), located at Village- Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (<b>Proposal No. -442804</b>) with respect to said Cluster for Cluster Area - 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM).</p> <p><b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email-</p>




		<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
33.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23579)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project Plot No-58 and Khasra No.- 681, 1394 & 01, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,59,000 TPA (ROM), located at Village- Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (Proposal No. -442811) with respect to said Cluster for Cluster Area – 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM). <b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
34.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat. B1 (23580)/ 2023</u></b>	<b>Project Name-</b> Environmental Clearance for Masonry Stone (Minor Mineral) mining Project Plot No-52 and Khasra No.-6, Mine Lease Area- 1.0 Hectare, Production Capacity- 1,90,770 TPA (ROM), located at Village- Pratappura, Tehsil- Pisangan, and District- Ajmer (Rajasthan) (Proposal No. -442823) with respect to said Cluster for Cluster Area – 15.0 hectare, Production capacity of cluster- 2168325 TPA (ROM). <b>Project Proponent Name-</b> SHRI SUDHIR KUMAR S/O SHRI RAM KUMAR, R/O 591, Dhani Bhandwali, Sirohi Bahali, Dist-Mahendragarh (Haryana), Email-ajmercluster13@gaill.com <b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a> <b>Grant of EC</b>
35.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23583)/2021-22</u></b>	<b>Project Name-</b> Application of EC for “Expansion in Production capacity from 0.719 million TPA to 1.0 million TPA (ROM) in Soapstone and Dolomite Mining Project” M.L. No. 09/99, M.L.Area-998.63 hectare, with Installation of crushers (7 numbers (12 TPH each) Capacity, 2 numbers of screening facilities and conveyor belts followed by mineral sorting located at (i) Chainpura Block, Tehsil – Jahazpur (ii) Bhagwasa Block, Tehsil – Jahazpur (iii) Ghewaria Block, Tehsil – Kotri and (iv) Asanmatha Block Tehsil-Mandalgarh, District-Bhilwara, Rajasthan. <b>(Proposal No-426591)</b>

		<p><b>Project Proponent Name-</b> Udaipur Mineral Development Syndicate Pvt. Ltd., <b>Vice President-</b> Shri Bighneswar Swain, Address- 4th Floor, Golcha Trade Centre, M. I. Road, Jaipur –302001 (Raj.)  Email- bighneswar.swain@golchagroup.com  <b>Consultant Name-</b> Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan,  Email-bd@vibranttechnolab.com  Grant of EC</p>
36.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23547)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed “Granite Mining Project”, Cluster Area -6.9606Hectare, Carrying capacity of cluster-267620 TPA(ROM) and EC to Smt. Nirmala Paliwal W/o Sh. Prakash Chandra Paliwal for “Granite Mining Project, Ref. No. 20211000036760” , Proposed Production capacity: 2,52,000 TPA (ROM), M.L.Area: 1.9904 hectare, Khasra No. 6416, 6417, 6418, 6432, 6438, 6439, 6440, Located at Village Jhalon ki Madar, Tehsil Khamnor, District Rajsamand,StateRajasthan <b>(Proposal No- 439039 )</b></p> <p><b>Project Proponent Name:-</b> Smt. Nirmala Paliwal W/o Sh. Prakash Chandra Paliwal, Add.- R/o: Near Gayatri Shakti Pith, Kishore Nagar, Manda, Tehsil &amp; District – Rajsamand., Rajasthan,  E-mail nirmalapaliwal.ec@gmail.com  <b>Consultant Name-</b> Fulgro Environmental &amp; Engineering Services India Pvt. Ltd., Add-27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.)  Email:- <a href="mailto:info@fulgro.in">info@fulgro.in</a>,  <b>Approval of EIA/EMP with respect to proposed “Granite Mining Project (2.) Grant of EC</b></p>
37.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23592)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed “Granite Cluster Mining Project”, Cluster No-29, Cluster Area -7.6664 Hectare, Production capacity of cluster-9,30,554.4TPA(ROM) and EC to M/s Granite Centre for Proposed Granite Cluster Mining Project; Reference No.-20211000040731, M.L.Area:- 1.0246Hect. (Pvt. Land); Production Capacity of Granite (ROM) :1,20,282.4 TPA (ROM), Khasra No.: 3235 / 436,3231/434, 3233/435 , Located Near village –Beejwar, Tehsil- Deoli, District-Tonk(Raj.) <b>(Proposal No- 437739)</b></p> <p><b>Project Proponent Name:-</b> M/s Granite Centre, <b>Partners-</b>(1) Shri Pramod VaidS/o Shri Prem Kumar (2) Shri Subodh Vaid S/o Shri Niranjan Vaid (3) Shri Naveen Kumar S/o Shri Kapur Chand Jain. Add.- KC Fashion NayaBazar, Ajmer, (Raj.), Email-2021.granitecenter@gmail.com</p>




		<p><b>Consultant Name-</b> M/s-Parivesh Environmental Engineering Services, 5/916, Viram Khand, Gomti Nagar, Lucknow, UP226010, parivesh.env@gmail.com</p> <p><b>Approval of EIA/EMP with respect to proposed "Granite Cluster Mining Project(2.) Grant of EC</b></p>
38.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23603)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed "Granite Mining Project", Cluster No-35, Cluster Area -8.18041 Hectare, Production capacity of cluster-8,10,606 TPA (ROM) and EC to Shri. Shreeram S/o Shri. Chena ram for Granite Mining Project, Ref. No.-20221000057538, M.L. Area-1.86883 Ha, Production Capacity of Granite (ROM) :- 100000 (TPA) ROM, Khasra No.- 599/520, Located Near village-Surajgarh Tehsil-Riyanbadi District- Nagaur (Proposal No- 442351 )</p> <p><b>Project Proponent Name:-</b> Shri Ram S/o Shri. Chena ram, <b>Partners.-</b> 1. Shri. Ramratan S/o Shri Arjunram , Add Shyam nagar, riyam bari tehsil-riyan bari, dist. Nagaur (raj.), Email- minesshriam@gmail.com</p> <p><b>Consultant Name-Name:-</b>M/s-Parivesh Environmental Engineering Services, 5/916, Viram Khand, Gomti Nagar, Lucknow, UP, Email- 226010,parivesh.env@gmail.com</p> <p><b>Approval of EIA/EMP with respect to proposed "Granite Mining Project(2.) Grant of EC</b></p>
39.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23610)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed "Granite Cluster Mining Project", Cluster No-42, Cluster Area -5.55125 Hectare, Production capacity of cluster-6,93,033 TPA(ROM) and EC to M/s Tushar Granite for Granite Mining Project M.L.No.-12/2022, Ref No- 20221000051812, M.L. Area-1.41398 Ha, Production Capacity of Granite 200659 (TPA) ROM, Khasra No.-715/711, Located Near village-Surajgarh Tehsil-Riyanbadi District- Nagaur (Proposal No- 442287 )</p> <p><b>Project Proponent Name:-</b>M/s Tushar Granite, Registered Address Near Middle school, behind Pandaya Bhavan, Degana, dist.Nagaur (Raj.), Email-granitetushar@gmail.com</p> <p><b>Consultant Name-</b>M/s-Parivesh Environmental Engineering Services, 5/916, Viram Khand, Gomti Nagar, Lucknow, UP, Email- 226010,parivesh.env@gmail.com</p> <p><b>Approval of EIA/EMP with respect to proposed "Granite Cluster Mining Project(2.) Grant of EC</b></p>
40.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23595)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed "for Lithariya China Clay, Ball Clay, Sillica Sand &amp; Murruam Mining Project", Cluster Area -5.0364 Hectare, Production capacity of cluster- 85950 TPA(ROM) and EC to M/s Shree Shyam</p>



		<p>Minerals for Lithariya China Clay, Ball Clay, Sillica Sand &amp; Murruam Mining Project, Ref. No - 20221000057026, M.L. Area - 1.0074 Ha, Production Capacity – 40950 TPA (ROM), Khasra No. 323/202 &amp; 202/4, Located Near Village- Main Bajar Amarpura, Tehsil Jaitaran, District Pali Rajasthan (<b>Proposal No-443099</b>)</p> <p><b>Project Proponent Name:-</b> M/s Shree Shyam Minerals  <b>Co-Applicant(1)</b> Shri Ram Jeevan o Shri Sukan Chand Sharma  (2)Shri Mahendra S/o Shri Laxmi Narayan (3) Shri Ram Kishore S/o Peeraram (4) Miss Sharda D/o JaiKishan Ji  Add.- Main Bajar Amarpura, Tehsil- Jaitaran, District-Pali, Rajasthan, Email-shreeshyamminerals57026@gmail.com</p> <p><b>Consultant Name-</b>M/s. N.S. Enviro- EC Tech Laboratories &amp; Consultant, Add-Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com</p> <p><b>Approval of EIA/EMP with respect to proposed “for Lithariya China Clay, Ball Clay, Sillica Sand &amp; Murruam Mining Project(2.) Grant of EC</b></p>
41.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23598)/2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed “Granite Mining Project”, Cluster Area -7.4905 Hectare, Production capacity of cluster-262030 TPA(ROM) and EC to Sh. Vimal Meena S/o Sh. Heera Lal Meena for Proposed Granite Mining Project, Ref. No- 20201000025528, M.L.Area-2.1705 Ha., Production Capacity- 262030 TPA (ROM), Khasra No. – 428 / 02, Located Near Village- Bala, Tehsil- Pali, Dist.- Pali (Rajasthan) , (<b>Proposal No- 435077</b>)</p> <p><b>Project Proponent Name-</b> Sh. Vimal Meena S/o Sh. Heera Lal Meena, R/o 32, Ganpati Nagar, Near Samrat Public School, Kotra, Ajmer, Rajasthan,  E-mail vimalmines086@gmail.com</p> <p><b>Consultant Name-</b> Mantras Green Resources Ltd Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur,Nasik). Email:- mantrasjaipur@gmail.com</p> <p><b>Approval of EIA/EMP with respect to proposed “Granite Mining Project” (2.) Grant of EC</b></p>
42.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23612)/2021-22</u>	<p><b>Project Name-</b>“ToR For Ball Clay, Silica Sand, Graval, Kankar &amp; Murrum Mining Project, M.L. No – 08/2023 , M.L. Area 4.9800 ha, production capacity of 4,03,044 TPA(ROM) , Khasra No – 43, Located Near Village – Deh, Tehsil– Kolayat, Distt- Bikaner, (Rajasthan) (<b>Proposal No- 441679</b>)</p> <p><b>Name of Proponent:-</b>M/s Shree Bhomiya Ji Mines and Minerals, <b>Partners</b> – Shri Ray Sahab Bishnoi, Shri Dori</p>

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		<p>Mukesh Bhai Mavji Bhai, Shri Bhatiya Piyush Kumar Jivraj Bhai, Shri Hukam Singh, Shri Gomad Singh Parihar, Add.-Indo Ka Bala Chani, Koalyat, Bikaner (Raj.),Email- anadaramm2023@gmail.com</p> <p><b>Consultant Name-</b> Mantras Green Resources Ltd ,Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). email:- <a href="mailto:mantrasjaipur@gmail.com">mantrasjaipur@gmail.com</a></p> <p><b>Grant of ToR</b></p>
43.	<u><b>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23590)/2021-22</b></u>	<p><b>Project Name-</b> “ToR for Ball Clay, Silica Sand, Gravel, Kankar &amp; Murrum Mining Project” M.L. No – 52/2022, M.L. Area 4.9830 ha., production capacity- 3,94,640 TPA(ROM), Khasra No – 15, Located Near Village – Deh, Tehsil– Kolayat, Distt- Bikaner, (Rajasthan) <b>(Proposal No- 441583 )</b></p> <p><b>Name of Proponent:-</b>Shri Omprakash S/o Shri Ramjas, Add.- R/o- Ward No. 11, Mankasar, Tehsil- Bajju, Dist.- Bikaner (Raj.), Email-omprakashh522023@gmail.com</p> <p><b>Consultant Name-</b> M/s Mantras Green Resources Ltd, Hall No.- 1 Nice Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). Email:- <a href="mailto:mantrasjaipur@gmail.com">mantrasjaipur@gmail.com</a></p> <p><b>Grant of ToR</b></p>
44.	<u><b>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23602)/2022-23</b></u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed “Granite Cluster Mining Project”, Cluster Area -5.6384 Hectare, Production capacity of cluster-5,92,235TPA(ROM) and EC to Shri Farhan Choudhary S/o Shri Mohammad Nizam for Granite Cluster Mining Project, Ref. No.- 20221000053880, M.L. Area- 1.0005Ha., with proposed production capacity- 99,708 TPA ROM (Saleable Mineral- 49,854 TPA, Waste -49,854 TPA), Khasra No. 821/1 &amp; 821/2, Located Near Village- Dungari Kalan, Tehsil – Malpura, District – Tonk, Rajasthan <b>(Proposal No- 441593 )</b></p> <p><b>Project Proponent Name:-</b> Shri Farhan Choudhary S/o Shri Mohammad Nizam, Add.- Kunjada Gali Nagar Nigam Ke Piche Jhalawar City, jhalawar, (Raj.), Email- farhanchou3@gmail.com</p> <p><b>Consultant Name-M/s-Name:-</b>Ramji Mine Envirotech, Add.-113,G-1, Katewa Nagar, Near Gurjar Ki Thadi, Jaipur (Raj), Email- <a href="mailto:rme.envirotech@gmail.com">rme.envirotech@gmail.com</a></p> <p><b>Approval of EIA/EMP with respect to proposed “Granite Cluster Mining Project” (2.) Grant of EC</b></p>
45.	<u><b>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23605)/2021-22</b></u>	<p><b>Project Name-</b> Application for EC to Surendra Choudhary S/O Sh. Ramniwas Choudhary for Proposed China Clay Mining Project, M.L.No. 21/2022, Reference No.– 20221000058171, Mining Lease Area– 1.4921 Hectare, Proposed Production Capacity – 70,830 TPA, Located Near Village-Firozpora Charna, Tehsil-Mundwa District-Nagaur, State –Rajasthan, <b>(Proposal No-</b></p>

		<p>443401 )with respect to EIA/EMP has been approved for Cluster No-11, Cluster Area-430.7636 hectare, Production Capacity of Cluster- 9128790.51 TPA (ROM) vide letter dated 08.08.2023 by SEIAA Rajasthan.</p> <p><b>Project Proponent Name-</b> Surendra Choudhary S/O Sh. Ramniwas Choudhary, Add.- R/O – 235, Sodi Ma Ka Bass, Firozपुरa Charna, Tehsil- Mundwa, Nagaur, (Rajasthan),Email-sureshkuchheramine@gmail.com</p> <p><b>Consultant Name-</b> M/s Udaipur Min- Tech Pvt. Ltd., Add. 206, Apeksha Complex. Sec 11.Hiran Magri,Udaipur,(Raj.).Email: ssbist@udrmintech.com</p> <p><b>Grant of EC</b></p>
46.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1 (23609) 2022-23</u>	<p><b>Project Name-</b> Application for approval of EIA/EMP with respect to proposed “Granite Mining Project”, Cluster Area -26.0334 Hectare, Production capacity of cluster-1499105 TPA (ROM) EC to M/s Yogi Granite For Granite (Minor Mineral) mining project” M.L. no.-46/2022, M.L. area - 1.0080 Hectare, Proposed Production capacity– 1,29,310TPA (ROM) {Saleable-71,120 TPA &amp; Waste– 58,190 TPA}, Khasra No.- 329, Located Near Village- Hirakhera, Tehsil- Deogarh, &amp; District– Rajsamand (Rajasthan) (<b>Proposal No-440411</b>)</p> <p><b>Project Proponent Name:-</b> M/s Yogi Granite , <b>Partners-</b> Shri Ram Lal Yogi, Shri Ishwar Nath Yogi, Kalu Nath Yogi Prabhu Nath Yogi, Shri Prabhu Nath Yogi, Ishwar Nath Yogi, and Shri Jethu Rawal) Project proponent R/o- Shop no- 24, second floor, Kamla Archade, Ajmer Chouraha, District-Bhilwara (Rajasthan)</p> <p><b>Consultant Name-</b>M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, <u>Email-<a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></u></p> <p><b>Approval of EIA/EMP with respect to proposed “Granite Mining Project”, (2.) Grant of EC</b></p>
47.	<u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23611)/2021-22</u>	<p><b>Project Name-</b> TOR for “Proposed Gypsum, Clay (other), Ochre &amp; Masonry Stone (Minor Mineral) Mining Project along-with proposed Crusher Plant with Capacity of 300 TPH, M.L. No-02/94, Total Lease Area- 1122.38 Ha., (Proposed Mining Area 572.33 Hectare of B-Block), Proposed Production Capacity- 6.9975 Million TPA (ROM) {Gypsum- 3.9600 Million TPA &amp; Clay(Other), Ochre, Masonry Stone- 2.1263 Million TPA &amp; Waste-0.9112 Million TPA}, Located at Near Village- Bhadwasi, Tehsil &amp; District-Nagaur, Rajasthan (<b>Proposal No. -. 439111</b>)</p> <p><b>Project Proponent Name-</b> M/s Rajasthan State Mines &amp; Minerals Limited (GOVT OF RAJASTHAN ENTERPRISES) D.S. Acharya Dy. General Manager</p>

		<p>(Geology) and Head of Bhadwasi Gypsum Mines Project, Add: Bhadwasi Gypsum Mine, Plot No-63, Indra Colony, Nagaur, Rajasthan-341002, Mob: 9358833632, 9414163345, Email: rsmmlimestone2023@gmail.com</p> <p><b>Consultant Name-</b> M/s Vibrant Techno Lab Private Limited, Add-Plot No.SC-40, 3rd Floor, Narayan Vihar S, Ajmer Road, Jaipur, Rajasthan, Email- <a href="mailto:bd@vibranttechnolab.com">bd@vibranttechnolab.com</a></p> <p><b>Grant of ToR</b></p>
48.	<b><u>File no. F1 (4)/SEIAA/SEAC-Raj/ Sectt/Project/Cat.B1(23591)/2021-22</u></b>	<p><b>Project Name-</b>“ToR for Quartz &amp; Feldspar Mining Project”, Delineated Plot No.-24 , M.L. No.-05/2023), M.L.Area: 4.0531 Hectare. (Govt. Land), Production Capacity-1,87,866 TPA (ROM) Khasra No.-857, Located Near Village- Buchara, Tehsil – Paota, District –Jaipur (Raj.) <b>(Proposal No- 441999 )</b></p> <p><b>Name of Project Proponent:-</b>Shri Shubham Nehra S/o Shri Balkar Nehra, Address- R/o- House No.- 40 Basant Kunj, Sector-25, District- Panipath, Hariyana-132103 Email: shubhamnehra328@gmail.com</p> <p><b>Consultant Name-</b> Name:-M/s-vitasta Enviro Services pvt.ltd jaipur, Add- G-2, Shubh Sneh, Plot No-18, G-2 Scheme No.-3, Ved Vatika, New Sanganer Road, Jaipur- 302019, Email- <a href="mailto:vitastaenviro@hotmail.com">vitastaenviro@hotmail.com</a></p> <p><b>Grant of ToR</b></p>
49.	<b>SEIAA/TRF/0381</b>	<p>Transfer of Environmental Clearance (From M/s Rajasthan Khanij Agency to Shri Rajal Paharia) issued by DEIAA, Dausa vide letter dated 26.11.2018 for M.L. No. 6/1993, Area-4.6380 ha., Production Capacity – 251630 TPA for Silica Sand and Soapstone Mining Near Village- Dantli, Tehsil- Dausa, District- Dausa (Raj.) <b>(Proposal No- 292925)</b></p>
50.	<b>SEIAA/TRF/0387</b>	<p>Transfer of Environmental Clearance (From M/s Rosava Granite to M/s Rosava Minerals &amp; Granites) issued by SEIAA, Rajasthan vide letter dated 23.07.2015 for M.L. No. 89/2011, Area-3.0 ha., Production Capacity – 39920.4 TPA for Granite Mining Project Near Village- Richhi Ki, Bariya, Tehsil- Mandal, District- Bhilwara (Raj.) <b>(Proposal No- 304765)</b></p>
51.	<b>SEIAA/TRF/0385</b>	<p>Transfer of Environmental Clearance (From Smt. Asha Agarwal to Shri Rajendra Yadav) issued by DEIAA, Alwar vide letter dated 30.05.2016 for M.L. No. 66/2007, Area- 1.0 ha., Production Capacity – 55910 TPA for Masonary Stone Mining Project Near Village- Badagaon, Tehsil- Bansur, District- Alwar (Raj.) <b>(Proposal No- 305376)</b></p>
52.	<b>SEIAA/TRF/0227</b>	<p>Transfer of Environmental Clearance (From Shri Siddharth Yadav to M/s Shree Daya Minerals) issued by DEIAA,</p>

		Bikaner vide letter dated 22.12.2017 for M.L. No. 36/2014, Area- 4.8641 ha., Production Capacity – 135000 TPA Mining Project Near Village- INDO Ka BALA, Tehsil- Kolayat, District- Bikaner (Raj.) <b>(Proposal No- 279753)</b>
53.	<b>SEIAA/TRF/0382</b>	Transfer of Environmental Clearance (From Shri Chotu Ram Meghwal to M/s Ram Stone Suppliers) issued by DEIAA, Churu vide letter dated 23.05.2016 for M.L. No. 46/2008, Area- 1.0 ha., Production Capacity – 124354 TPA for Ballast (Minor Mineral) Mining Project Near Village- Lodsar, Tehsil- Sujangarh, District- Churu (Raj.) <b>(Proposal No- 305742)</b>
54.	<b>SEIAA/TRF/0383</b>	Transfer of Environmental Clearance (From Shri Bajrang Lal Sharma to Shri Jetha Ram Nayak) issued by DEIAA, Churu vide letter dated 25.05.2016 for M.L. No. 38/1993, Area- 0.35 ha., Production Capacity – 32554 TPA for Ballast (Minor Mineral) Mining Project Near Village- Lodsar, Tehsil- Sujangarh, District- Churu (Raj.) <b>(Proposal No- 305750)</b>
55.	<b>SEIAA/TRF/0384</b>	Transfer of Environmental Clearance (From M/s Jai Shree Balaji Stone Suppliers to M/s Hanuman Stone Suppliers) issued by DEIAA, Churu vide letter dated 25.05.2016 for M.L. No. 154/2009, Area- 1.0 ha., Production Capacity – 110129 TPA for Ballast (Minor Mineral) Mining Project Near Village- Lodsar, Tehsil- Sujangarh, District- Churu (Raj.) <b>(Proposal No- 305783)</b>
56.	<b>SEIAA/TRF/0386</b>	Transfer of Environmental Clearance (From Dinesh Kumar Inani to M/s Inani Granite (India) Pvt. Ltd.) issued by DEIAA, Banswara vide letter dated 14.07.2016 for M.L. No. 23/1997, Area- 1.0 ha., Production Capacity – 63075 TPA for Masonary Stone Mining Project Near Village- Oda Bassi, Tehsil- Garhi, District- Banswara (Raj.) <b>(Proposal No- 305285)</b>
57.	<b>SEIAA/TRF/0388</b>	Transfer of Environmental Clearance (From M/s Bherunath Mines & Minerals to M/s Bhagirath Mines & Crushers) issued by DEIAA, Rajsamand vide letter dated 21.09.2016 for M.L. No. 05/2002, Production Capacity – 35000 TPA for Masonary Stone (Minor Mineral) Mining Project Near Village- Maal ka Guda, Tehsil- Nathdwara, District- Rajsamand (Raj.) <b>(Proposal No- 305840)</b>
58.	<b>SEIAA/TRF/0391</b>	Transfer of Environmental Clearance (From Rajesh Inani to M/s Inani Granites (India) Pvt. Ltd.) issued by DEIAA, Banswara vide letter dated 14.07.2016 for M.L. No. 03/1999, Area- 1.0 ha. Production Capacity – 187502 TPA for Marble Mining Project Near Village- Oda Bassi,





		Tehsil- Garhi, District- Banswara (Raj.) ( <b>Proposal No- 305278</b> )
59.	<b>SEIAA/TRF/0389</b>	Transfer of Environmental Clearance (From Shri Amit Sharma to M/s Earth Money Stone) issued by DEIAA, Rajsamand vide letter dated 16.03.2017 for M.L. No. 254/2006, Production Capacity – 60320 TPA for Quartz and Feldspar Mining Project Near Village- Samarnaka, Tehsil- Deogarh, District- Rajsamand (Raj.) ( <b>Proposal No- 305927</b> )
60.	<b>SEIAA/TRF/0393</b>	Transfer of Environmental Clearance (From M/s Aidana Mateshwari Minerals to M/s Shri Shanta Kanwar Rao) issued by DEIAA, Rajsamand vide letter dated 23.06.2016 for M.L. No. 365/2005, Production Capacity – 26990 TPA for Quartz and Feldspar Mining Project Near Village- Bikawas, Tehsil- Amet, District- Rajsamand (Raj.) ( <b>Proposal No- 305931</b> )
61.	<b>SEIAA/TRF/0392</b>	Transfer of Environmental Clearance (From Shri Jahur Husain to M/s Kanchan Ceramies) issued by DEIAA, Rajsamand vide letter dated 01.08.2016 for M.L. No. 311/2005, Production Capacity – 28108 TPA for Quartz and Feldspar Mining Project Near Village- Ram, Tehsil- Deogarh, District- Rajsamand (Raj.) ( <b>Proposal No- 304213</b> )
62.	<b>SEIAA/TRF/0390</b>	Transfer of Environmental Clearance (From M/s Ambay Mable to M/s Dwarkadhish Mining) issued by DEIAA, Rajsamand vide letter dated 06.07.2016 for M.L. No. 498/1994, Production Capacity – 59994 TPA for Marble (Minor Mineral) Mining Project Near Village- Nizarna, Tehsil- Rajsamand, District- Rajsamand (Raj.) ( <b>Proposal No- 305920</b> )

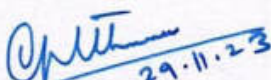
The Authority after detailed discussion and deliberation decided the following:


- Serial No. 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 45:** The Authority accepted the recommendations and additional conditions of SEAC and decided to **grant EC** to these proposals.
- Serial No. 35:** SEIAA observed that PP has exceeded the base year production in the year 2001-2002, 2002-2003, 2003-2004, 2004-2005. SEAC has not made any observation in regard to whether it is a case of violation or not. Keeping in view the Common Cause Judgement dated 02.08.2017 of the Hon'ble Supreme Court as well as the fact that EC in this case has been issued by MoEF&CC on 03.10.2005, after which production has not been exceeded beyond the granted limit. Hence, the


Authority decided to **refer back** this proposal to SEAC for its clear recommendations with respect to the violation and also ask the PP to submit revised DCF certificate with respect to newly notified Hamirgarh Conservation Reserve.

3. **Serial No. 36, 37, 38, 40, 41, 44, 46:** The Authority decided to accept the recommendations and additional conditions of SEAC and decided to **approve EIA/EMP and grant EC** to these proposals. PP shall also ensure to raise a dense plantation in the 7.5m green belt around the lease area to mitigate the pollution effects.
4. **Serial No. 39:** The Authority decided to accept the recommendations and additional conditions of SEAC and decided to **approve EIA/EMP and grant EC to this proposal subject to the submission of affidavit regarding implementation of Cluster EMP.** PP shall also ensure to raise a dense plantation in the 7.5m green belt around the lease area to mitigate the pollution effects.
5. **Serial No. 42, 43, 48:** The Authority decided to accept the recommendations and additional conditions of SEAC and decided to **grant TOR** to these proposals.
6. **Serial No. 47:** The Authority decided to accept the recommendations and additional conditions of SEAC and decided to **grant TOR under violation** to this proposal.
7. **Serial No. 49:** The Authority decided to **grant Transfer EC with the condition that the PPs concerned shall apply for TOR under violation within 45 days.** In addition to this, RSPCB must monitor the same and ensure that such application is submitted on the portal within the time provided, in absence of which necessary action be taken to stop production.
8. **Serial No. 50:** The Authority decided to **grant Transfer EC** to this proposal.
9. **Serial No. 51 to 62:** The Authority decided to **grant Transfer EC to these proposals with a direction that since these were the ECs issued by DEIAA, the PPs concerned shall apply for reappraisal within 30 days as per MoEF&CC OM Dated 28/04/2023 and Hon'ble NGT order dated 07/12/2022.**

Meeting ended with vote of thanks to the chair.

  
(Khyati Mathur)  
Member Secretary, SEIAA

  
(Sh. Rajeeva Swarup)  
Chairman, SEIAA

  
(Dr. Suresh Chandra)  
Member, SEIAA