

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

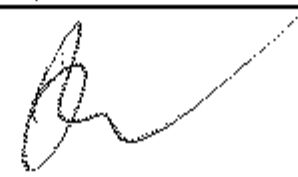
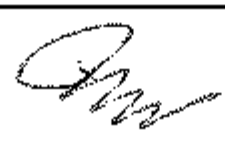
No. F.8(5)/EIA/Env./2006-V.

Dated: 1.04.2022

MEETING MINUTES

5.11th Meeting of the State Level Environment Impact Assessment Authority which was held on **30.03.2022 at 11.00 AM** in the Chamber of Chairman, SEIAA under the chairmanship of Sh. Rajeeva Swarup (IAS. Retd.) to discuss and decide upon the recommendations made by SEAC, Rajasthan in respect of following applications listed below:-

1.	<u>Agenda no. 01 F1 (4)/SEIAA/SEAC- Raj/Sectt/Project / Cat. 8(a)(18258/ 19933)/ 2019-20</u>	1. Project Name- Application for approval of EIA/EMP with respect to Jalodiya Khurd Red Ochre Mine, cluster area 10.6284 ha., Carrying capacity of the Cluster- 410449 TPA (ROM) and EC to Shri- Dungarlal Parmar S/o Shri- Huraji Parmar for Jalodiya Khurd Red Ochre Mine, M.L. No.- 44/2018, Area- 1.9924 Hect., production capacity: 108274 TPA (ROM) at Khasra No. 79,80 & 81, Add.- Jalodiya Khurd, Tehsil- Chotti Sadri, District- Pratapgarh, Rajasthan, (Proposal No. 64447) 2. Project Proponent Name- Shri- Dungarlal Parmar S/o Shri- Huraji Parmar, Add.-Hadmatiya, Post Pal Mandav, Hadmatiya, District- Dungarpur, (Raj.) Email. dungarlalec@gmail.com 3. Consultant Name- Apex Mintech Consultant, Add.- 3, Dhebar Colony, Near I.T.I., Pratapnagar,Udaipur (Raj.) Email.-apex.mintech.udr@gmail.com apex.mintech@gmail.com 4. (1.) Approval of EIA/ EMP with respect to Jalodiya Khurd Red Ochre Mine (2.) Grant of EC.
2.	<u>Agenda no. 03 F1 (4)/SEIAA/SEAC- Raj/Sectt/Project / Cat. B1(16590/ 19955)/ 2019-20</u>	1. Project Name- Application for approval of EIA/EMP with respect to "Mevdakalan Granite & Masonry stone (Khanda) Mining Project Cluster No.14, cluster area 13.0648 ha. Production capacity of the Cluster- 1109078 TPA (ROM) and EC to M/s Karni Granites for Mevdakalan Granite & Masonry stone (Khanda) Mining Project, M.L .No.-65/2018, Area-1.7680 ha., Production capacity- 240000 TPA (ROM) at Khasra No. 48,49,52,53 & 3871/49, N/v Mevdakalan, Tehsil-Kekri, District- Ajmer, Rajasthan (Proposal No-66162). 2. Project Proponent Name- M/s Karni Granites, R/o- Plot No.- T1, Opposte "D" Mart, Sukhadiya Circle Rama Vihar, Distt.- Bhilwara (Raj.), Partner- Shri Deepanker Singh Rathore R/o-Opposite Ashok Tower, Rama Vihar Colony, Distt.-Bhilwara, (Raj.) Email-



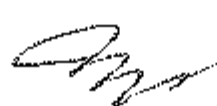
		<p>karnigranites65@outlook.com</p> <p>3. Consultant Name- COGNIZANCE RESEARCH INDIA PRIVATE LTD. Add.- Office GT – 20, Sec – 117, Noida (U.P.) Email – cognizanceresearchindiapl@gmail.com</p> <p>4. (1.) Approval of EIA/ EMP with respect to “Mevdakalan Granite & Masonry stone (2.) Grant of EC.</p>
3.	<p><u>Agenda no. 04 F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. B1(17125/ 19956)/ 2019-20</u></p>	<p>1. Project Name- Application for approval of EIA/EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project Cluster No.29, cluster area 12.7518 ha. Production capacity of the Cluster- 1150540 TPA (ROM) and EC to M/s M.D. Granite for Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project, M.L .No.-68/2018, Area-1.4550 ha., Production capacity- 281462 TPA (ROM) at Khasra No. 1300, N/v Nayaki & Mevdakalan, Tehsil-Kekri, District-Ajmer, Rajasthan (Proposal No-66163).</p> <p>2. Project Proponent Name- M/s M.D. Granite, Project In Charge – Smt. Yogvendra Kanwar, R/o-214, Indraprasth Tower, Nai Sham Ki Sabzi Mandi, Bhilwara, Distt.- Bhilwara (Raj.)Email- mdgranite@outlook.com</p> <p>3. Consultant Name- COGNIZANCE RESEARCH INDIA PRIVATE LTD. Add.- Office GT – 20, Sec – 117, Noida (U.P.) Email – cognizanceresearchindiapl@gmail.com</p> <p>4. (1.) Approval of EIA/ EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (2.) Grant of EC.</p>
4.	<p><u>Agenda no. 05 F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. B1(16543/ 19957)/ 2019-20</u></p>	<p>1. Project Name- Application for approval of EIA/EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project, Cluster No.20, cluster area 13.5813 ha. Production capacity of the Cluster- 1161998 TPA (ROM) and EC to M/s Laxmi Granite for Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project, M.L .No.-81/2018, Area-2.2845 ha., Production capacity- 292920 TPA (ROM) at Khasra No. 1253,1708/1253& 1709/1253, N/v Nayaki & Mevdakalan, Tehsil-Kekri, District-Ajmer, Rajasthan (Proposal No-66161).</p> <p>2. Project Proponent Name-M/s Laxmi Granite, R/o-59, Parshnath puram, Kunhadi, Kota, Distt.- Kota (Raj.) Email-laxmi granite@hotmail.com</p> <p>3. Consultant Name- Cognizance Research India Private Ltd., Add.- Office GT-20, Sec 177, Noida- 201301(U.P.) Email:- cognizance researchindiapl@gmail.com</p> <p>4. (1.) Approval of EIA/ EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (2.) Grant of EC.</p>
5.	<p><u>Agenda no. 08 F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. B1(17525/ 20011)/ 2019-20</u></p>	<p>1. Project Name- Application for approval of EIA/EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project Cluster No.45, cluster area 12.7208 ha. Production capacity of the Cluster- 958846 TPA (ROM) and EC to Om Prakash Yadav S/o Shri- Mangilal Yadav for Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project, M.L .No.-08/2019, Area-1.4240 ha., Production capacity- 79325 TPA (ROM) at Khasra No. 1251 &1252 N/v Nayaki &</p>

		<p>Mevdakalan, Tehsil-Kekri, District-Ajmer, Rajasthan (Proposal No-66692).</p> <p>2. Project Proponent Name- Sh. Om Prakash Yadav S/o Shri-Mangilal Yadav, Add.- 9, Ambedkar Nagar, Kunhadi, Kota, Distt.- Kota, (Raj.) Email- omyadav.ec@gmail.com</p> <p>3. Consultant Name- Gaurang Environmental Solutions PVT. Ltd., Add.- #102, SNG, Shri Ratna Apartment, Peetal Factory, Jhotwara Road, Bani Park, Jaipur Email- gaurangenviro@gmail. com.</p> <p>4. (1.) Approval of EIA/ EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (2.) Grant of EC.</p>
6.	<p><u>Agenda no. 10 F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. B1(17296/ 20063)/ 2019-20</u></p>	<p>1. Project Name- Application for approval of EIA/EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project Cluster No.42, cluster area 13.3719 ha. Production capacity of the Cluster- 16,01,998 TPA (ROM) and EC to Shri Hansraj Jat for Nayaki & Mevdakalan Granite & Masonry Stone (Khanda) Mining Project, M.L .No.-66/2018, Area-2.0751 ha., Production capacity- 328586 TPA (ROM) at Khasra No. 1255, N/v Nayaki & Mevdakalan, Tehsil-Kekri, District-Ajmer, Rajasthan (Proposal No-67058).</p> <p>2. Project Proponent Name- Hansraj Jat, Add.- Nayaki, Tehsil-Kekri, Distt.-Ajmer, (Raj.) Email-ansrajat662018@gmail.com.</p> <p>3. Consultant Name- M/s. N.S. Enviro-Tech Laboratories & Consultant, Add.- Corpo Office- P No 69/318, V.T. Road Chouraha, Madhyam Marg, Mansarovar Jaipur, (Raj.) Email- nsnaruka@nsenvirotech.com, nsenvirotech@gmail.com</p> <p>4. (1.) Approval of EIA/ EMP with respect to “Nayaki & Mevdakalan Granite & Masonry Stone (2.) Grant of EC.</p>

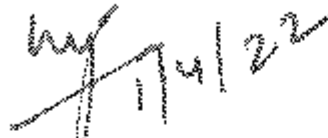
Serial No. 1: This proposal requires Approval of EIA/EMP and Grant of EC. In the context of the decision taken in 5.10 meeting of SEIAA, the consultants made the presentations in respect of this proposal in detail.

The Authority was of the view that during public hearing concerns were raised that dust from mining operations would damage the crops. This is a fertile area with good availability of water. Hence the Authority based on recommendation of SEAC decided to approve EIA/EMP and Grant of EC to this proposal with the condition that the proponent will raise dense plantation by Miyawaki Technique in the 7.5 m green belt around the lease area to mitigate the pollution effects. This directive will also be mandatory for the 2 other leases in the cluster.


Serial No. 2 to 6: All these proposals require Approval of EIA/EMP and Grant of EC. In the context of the decision taken in 5.10 meeting of SEIAA, the consultants made the presentations in respect of each and every proposal listed from 1 to 6 in detail.

The Authority based on the recommendation of SEAC, after detailed discussions and deliberations decided to approve EIA/EMP of all these proposals and grant EC with the condition that all the lease holders of cluster shall ensure to raise a dense plantation in the 7.5m green belt around the lease area to mitigate the pollution effects.



P. K. Upadhyay
Member Secretary
SEIAA


Rajeeva Swarup
Chairman, SEIAA


Dr. Suresh
Chandra
Member SEIAA

Copy to the following for information and necessary action:-

1. Sh. Rajeeva Swarup, IAS (Retd.), Chairman, SEIAA, Room No. 101, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.
2. Dr. Suresh Chandra, IFS (Retd.), Member, SEIAA, Room No. 103, Aravalli Bhawan, Jhalana Institutional Area, Jaipur.


(P. K. Upadhyay)
Member Secretary,
SEIAA