

Minutes of the 5B.20th Meetings of the State Level Expert Appraisal Committee (SEAC-2), (Raj.), held on 28-30 June, 2022

The 5B.20th meeting of the State Level Expert Appraisal Committee (SEAC-2), Rajasthan constituted for considering environmental clearance projects (B- category) under GoI Notification 12.10.2021 was held on **28-30 June, 2022** at **10:30 AM**, under the Chairmanship of Sh. Ishaq Ahmed Mughal. The names of the members who attended the meeting are as follows:-

S. No.	Name	Designation	28.6.2022	29.6.2022	30.6.2022
1	Shri Ishaq Ahmed Mughal	Chairman	Attended	Attended	Attended
2	Shri Ajay Kumar Gupta	Member	Attended	Attended	Attended
3	Shri Rakesh Mathur	Member	Attended	Attended	Attended
4	Dr. Suresh Kumar Singh	Member	Attended	Attended	Attended
5	Dr. Anil Vyas	Member	Attended	Attended	Attended
6	Shri Mahesh Chandra Sharma	Member	Attended	Attended	Attended
7	Shri Satish Kumar Sharma	Member	Attended	Attended	Attended
8	Shri Amit Juyal	Member Secretary	Attended	Attended	Attended

At the starting of the meeting, Member Secretary welcomed the members.

The SEAC-2 considered the following 71 proposals of agenda and 01 Additional agendas, with the permission of Chairman, SEAC 2 as per details below.

S. No.	File No	Subject	Name of Proponent & Consultant	Presentation
1.	20618	ToR for Environment Clearance of In-situ Slum Redevelopment Project envisaged under Rajiv Awas Yojna, at Bagraana Kacchi Basti, Tehsil & District- Jaipur (Rajasthan) (Proposal NO- SIA/RJ/MIS/72110/2022)	Name of Proponent :- JAIPUR DEVELOPMENT AUTHORITY Address Ram kishore Vyas Bhawan JLN marg Jaipur, Rajasthan, Email- Name of the Consultant :- Mantras Green Resources Ltd. Add:- NICE Sankul, Plot No. A-9, Opp. Nashik Merchant Co-op. Bank Ltd. ITI Signal, MIDC Satpur, Nashik, Email-mantragreen1@gmail.com	ToR
2.	20853	ToR for Rohanwara Soapstone Mining Project M.L.No-02/2010, Area-	Name of Proponent:- M/S. MINERAL MINING & INDUSTRIES,	ToR

		24.88hectare of M/s Mineral Mining & Industries,2ituated near village- Rohanwara,Tehsil & District- Dungarpur,Rajasthan,(Proposal No- 74082)	Address 6-B, 1 st Floor, Babu Bazar, Near Dena Bank, Udaipur,Rajasthan,Email- Name of Consultant : - Apex Mintech Consultant, Add.- 3, Dhebar Colony, Near I.T.I., Pratapnagar, Udaipur (Raj.) Email.- apex.mintech.udr@gmail.com , apex.mintech@gmail.com	
3.	20891	ToR for Shivpura Kheda Red Ochre Mine,M.L.No-07/2018, (Khasra No- 349/2361, 355/2364, area of 3.9859 ha.) of M/s Quality Minerals, situated near Vill.- Shivpura, Tehsil- choti Sadri & District-Pratapgarh, Rajasthan. (Praposal No-260604)	Project Proponent Name- M/s Quality Minerals, Add-9-A, Arihant Vihar Rajasthan, Near Power House, 100 feet Road, Kankroli, District-Rajsamand,(Raj) Email- singhbp198342@gmail.com Name of the Consultant :- Apex Mintech Consultant, Add:- 3 Dhebar Colony, Near I.T.I., Pratapnagar, Distt. Udaipur, (Raj.), Email:- apex.mintech.udr@gmail.com , ael.udz@gmail.com	ToR
4.	20964	Modification Terms of Reference of Soapstone Mine, (ML No. 04/92), Area:- 24.783 ha, , Add:- Village — Negria-I, Tehsil- Malvi, Distt. - ,Udaipur, (Raj.) (Proposal NO- 266131)	Project Proponent — Smt. Bindu Mehta, Add:- B-25, Hari Das Ji Ki Magri, Mulla Talai, Distt. Udaipur (Raj.), Email:- mimccoynorganics@gmail.com , Consultants:- Apex Mintech Consultant, Add- 3, Dhebar Colony, Near I.T.I Pratapnagar Udaipur, (Raj.) Email:- apex.mintech.udr@gmail.com , apex.mintech@gmail.com ael.udz@gmail.com	Modi.ToR
5.	20850	E C of Cluster “Mankhand” Granite Mining Project, ML. No. 123/2021, (Plot No 68) Proposed Production – 80,002 TPA (ROM) of Area 1.0058 Hect. Near,Khasra No — 1676 & 1681(Khatedari Land), Village- Mankhand, Tehsil-Kekri, District- Ajmer, Rajasthan (Proposal No. 73452)	Project Proponent Name : SHRI MUKESH JINDAL, Address — baghera,Tehsil-Kekri, Distt. — Ajmer (Raj.) Email - Name of Consultant:- Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
6.	20851	ToR for Cluster “Baghera” Granite Mining Project, ML. No. 107/1021, (Plot No 73) Proposed Production– 105440 TPA (ROM) of Granite Mines Applied Area. 1.0083 Hect.. Near Village Baghera, Tehsil Kekri District Ajmer Rajasthan,(Proposal No-73410)	Project Proponent Name : Shri Mukesh Jindal, Address — baghera,Tehsil-Kekri, Distt. — Ajmer (Raj.) Email - Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR

7.	20852	ToR of Cluster "Baghera" Granite Mining Project, ML No. 108/1021, (Plot No 74) Proposed Production– 88,132 TPA (ROM) of Granite Mines Applied Area. 1.0331 Hect.. Near Village Baghera, Tehsil Kekri District Ajmer Rajasthan,(Proposal No-73349)	Project Proponent Name : Shri Mukesh Jindal, Address — baghera, Tehsil-Kekri, Distt. — Ajmer (Raj.) Email - Name of Consultant- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
8.	20900	ToR for Parewar Silica Sand Mining Project, ML No 417/2012, Proposed Production – 35000 TPA (ROM) of Silica Sand ML Area– 4.50 Hect. Total Cluster Area — 18.00 Hect. Near Village Parewar Tehsil & District Jaisalmer Rajasthan,(Proposal No-72690)	Project Proponent Name- SHRI ISHWAR SINGH S/O SHRI MAGAN SINGH RATHORE, R/O – JYANI PO KATHOTI, TEHSIL JAYAL, DISTRICT NAGAUR RAJASTHAN,Email- Consultant Name:- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
9.	20941	Term of References for "Salari Granite Mining project", Proposed Production – 225020 TPA (ROM) of Granite Mineral, Applied Area– 2.36 Hect, Total Cluster Area- 7.6840 Ha. M.L No. 61/2021, Near Village- Salari, Tehsil- Kekri, District- Ajmer, Rajasthan. (Proposal No-69741)	Project Proponent Name- M/S SAWAI GRANITES, Address n/v- Salari, tehsil- kekri & dist- ajmer, Rajasthan,Email- Consultant Name:- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
10.	20952	ToR for Cluster Masonry Stone Mining Project, M.L.No.- 3/2015(Plot No. – 04), Area – 1.0 Ha.) Near village –Paner Khajpura, Tehsil – Kishangarh, District – Ajmer (Rajasthan) of M/s S.G.B. Realstate Company.(Proposal No- 69621)	Project Proponent Name- BHAGAT SINGH, Address 38, Sharma Colony, 22 Godam Jaipur,Rajasthan,Email- Consultant Name:- M/s. N.S. Envro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
11.	20953	ToR of Paner Khajpura Cluster Masonry Stone for mining of Masonry Stone mining project with production of	Project Proponent Name- Shri Sushil Chachan, Address —Near Gur Mandi, Ward No 12,	ToR

		masonry stone 42,63,687TPA (ROM) Cluster Area-34.0hect.,near village- Paner khajpura,Tehsil- Kishangarh,District- Ajmer,Rajasthan,(Proposal No-69533)	Bharda, Hanumangarh,Rajasthan,Email- Consultant Name:- M/s. N.S. Enviro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	
12.	20968	ToR forBhurwara Granite Mine Project M.L no 36/2021, The Mining Lease area of the proposed mine is 1.9950. hect. Production of Granite – 225522 ROM (TPA) Total saleable Minerals Near Village-Bhurwara , Tehsil- Deogarh, District- Rajsamand, Rajasthan,(Proposal NO-72656)	Project Proponent Name- Shri Ankit Godara,Address N/V- Bhurwara,Tehsil- Deogarh,Dist-Rajasmamand,Rajasthan,Email- Consultant Name:- M/s. N.S. Enviro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
13.	20975	Term of References for “Ekalsingha Granite Mining project”, Proposed Production – 128565 TPA (ROM) of Granite Mineral, Applied Area– 1.6108 Hect, Total Cluster Area- 36.4462 Ha. M.L No. 89/2021 ; Ref. No- 20211000043543, Near Village- Ekalsingha, TehsilKekri, District- Ajmer, Rajasthan.(proposal No-72753)	Project Proponent Name- SARADHANA GRANITES Address N/V- Ekalsingha,Tehsil- Kekri,Dist-AJMER, Rajasthan, Consultant Name:- M/s. N.S. Enviro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
14.	21025	ToR for Katar Granite Mining Project ML No. 91/2018 Production Capacity — 89365 TPA (ROM), Area 1.0518 ha, Near village- Katar, Tehsil- Asind, District- Bhilwara, Rajasthan. (Proposal No-71365)	Project Proponent Name- SHRI RAMESH MEGHWAL, Address ML No. 91/2018, Village Katar Tehsil Asind, District Bhilwara Rajasthan,Email Consultant Name:- M/s. N.S. Enviro- Tech Laboratories & Consultant, , Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com	ToR
15.	21057	Environmental Clearance under B1 category of EIA Notification 2006 of Quartz, Feldspar, Emerald & Beryl Mining Lease (ML No. 07/93, ML area 46.32 hectares) at Near Village: Rajgarh, Tehsil: Nasirabad, District: Ajmer, Rajasthan of M/s Mining & Mineral Industries,(Proposal No-67201)	Project Proponent Name- M/s MINING AND MINERALS INDUSTRY 36 kishangarh kothi, Jaipur Road Ajmaer, Rajasthan,Email- miningandminerals1@gmail.com Consultant Name:- VARDAN ENVIRONET, Add.-Plot No.82-A, Sector-5 IMT Manesar, Gurgaon- (Haryana). email:- jaipur@vardanenvironet.com	ToR

16.	20860	ToR for Granite (Minor Mineral) Ref. No.-20211000046825 & Khasra No.- 5793/7655,5797,5798 over an area – 1.4163 Hectare located Near Village- Bhinay, Tehsil– Bhinay, District – Ajmer (Rajasthan) with proposed Production capacity - 117562.5 TPA (ROM) by M/s Shiv Shakti Granites.(Proposal No-73929)	Project Proponent Name- M/S Shiv Shakti Granites,Address- n/v-Bhinay, Tehsil- Bhinay, District-ajmer,Rajasthan,Email- Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
17.	20861	TOR for Mining of Granite & Quartz Feldspar (Minor Mineral) Plot No.- 115 & Khasra No.- 397 over an area – 4.7850 Hectare located Near Village- Miniyani, Tehsil– Nasirabad, District – Ajmer (Rajasthan) with proposed Production capacity - 173800 TPA (ROM) by M/s SS Stone Corporation,(Proposal No-72734)	Project Proponent Name- shri Sampat Singh,Address-28-29, Govind Vihar, Gandhipath (west), Vaishali Nagar, Jaipur,Rajasthan,Email- Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
18.	20862	TOR for China Clay & Silica Sand (Minor Mineral) in Cluster-10 & cluster area – 53.3910 Hectare with proposed cluster Production capacity -5203236 TPA (ROM) by Mining Engineer located Near Village- Tangla & Tangli, Tehsil – Jayal, District - Nagaur (Rajasthan),(Proposal No- 72879)	Project Proponent Name- SHIVDAYAL GODARA, Mining Engineer ,Address- R/o- Khanij Bhawan, Collage Road, Nagaur Rajasthan ,Email-ME.NAGOUR@RAJASTHAN.GOV.IN Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
19.	20910	ToR for Granite (minor mineral) mining project Plot No.- 85 & Khasra No.- 1512 & 1513 over an area – 1.0400 Hectare located at Near Village- Nayagaon, Tehsil– Kekri, District – Ajmer (Rajasthan) by Shri Suresh Kumar Jat,(Proposal No-73973)	Project Proponent Name- Shri Suresh Jat.Address- Ward No.- 23, Jaipur Road, Kekri, District-Ajmer (Rajasthan),Email- Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
20.	21009	TOR for “China Clay (Minor Mineral) Reference No.- 20201000022543& Khasra No.- 502/421] over an area – 2.97 Hectare located Near Village-Chhawata Kalan, Tehsil– Jayal, District – Nagaur (Rajasthan) with proposed Production capacity -126561 TPA (ROM) by Shri Juber Khan & Shri Sindhi	Project Proponent Name- Shri Juber Khan R/o-Village- Chhawata Kalan, Post- Chhawata Khurd Shri Sindhi Juned Mohammed Khan R/o- Chitrasani, Tehsil- Banaskanthan, Gujarat, Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR

		Juned Mohammed Khan.(Proposal No-72742)		
21.	21026	TOR for “Granite(Minor Mineral) Plot No. 86 & Khasra No.- 1513] over an area – 1.0400 Hectare located Near Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) with proposed Production capacity -88687.5 TPA (ROM)[saleable44343.75TPA, Waste-44343.75TPA] by M/s Paramount Minerals.(Proposal No-75249)	Project Proponent Name -Shri Ayush Agarwal, Address N/v Nayagaon, Tehsil- Kekari, Dist- Ajmer,Rajasthan,Email- Consultant Name :- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
22.	21027	TOR for “Granite(Minor Mineral) Plot No. 86& Khasra No.- 1513] over an area – 1.0400 Hectare located Near Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) with proposed Production capacity -88687.5 TPA (ROM)[saleable44343.75TPA, Waste-44343.75TPA] by M/s Paramount Minerals.(Proposal No-75297)	Project Proponent Name - M/s Paramount Minerals,Shri Ayush Agarwal, Address N/v Nayagaon, Tehsil- Kekari, Dist- Ajmer,Rajasthan,Email- Consultant Name :- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
23.	21046	Terms of Reference to the This is an Existing mining project & New Proposal of Expansion in Production in earlier granted Environment Clearance For China Clay & Inclusion Of Silica Sand & Murrum(Minor Mineral) From 36164 TPA to 314837.5 TPA (ROM) {Murrum-28856.25 TPA, Silica Sand 148662.5 TPA, China Clay 63360 TPA & Waste – 73958.75 TPA} [M.L. No.- 196/2013 & Khasra No.- 178, 290/262, 289/178 Area – 4.1879 Ha., Near village – Khera Narnoliya, Tehsil– Jayal, District – Nagaur (Rajasthan) by M/s Laxmi Mines & Minerals., N/V- Kheda Narnoliya, Tehsil- Jayal, District-Nagaur Project ProponentM/S. Laxmi Mines & Minerals C/o- Dinesh Kumar,(Proposal No-74950)	Project Proponent Name - M/s DINESH KUMAR, N/V- Kheda Narnoliya, Tehsil- Jayal, District-Nagaur,Rajasthan,Email- dineshb2@outlook.com Consultant Name :- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. ,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	ToR
24.	21113	TOR for “Masonry Stone (Minor Mineral) Reference No.- 2021100048445 & Khasra No.- 139]	Project Proponent Name - Shri Shrvan Rahar,Address- Near Village- Dujar, Tehsil- Ladnun, District- Nagaur (Rajasthan),Email-	ToR

		over an area – 1.9798 Hectare located Near Village- Dujar, Tehsil– Ladnun, District – Nagaur (Rajasthan) with proposed Production capacity -123750 TPA (ROM) by Shri Shrvanram Rahar S/o Shri Sangram Singh Rahar.(Proposal No-76024)	Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD.,Address A-73, 3 RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com	
25.	20940	ToR for Granite Cluster Mining Project, Reference No. 20211000046653, Khasra No. 119/925, 119/962, Area 1.218 Hectare, Near Village – Iderla, Tehsil – Reodar, District – Sirohi, Rajasthan of M/s Ramdev Minerals.(Proposal No-72784)	Name of Proponent :- Shri Sunil Singh Rao, Address — Bhinmal Bypass Road- Near Mira Datar,District-Sirohi,Rajasthan, Email- Name of Consultant:- M/s Ramji Mine Envirotech, Plot No. 21, First Floor, Aarna-2 Tower, Kartarpura Industrial Area, Jaipur, (Raj.). Email: - mkguptarqp@gmail.com, rme. envirotech@gmail.com	ToR
26.	20939	ToR for Quartz & Feldspar Mining Project” (M.L. No. 7/2021),Area- 2.0665hect.,located near village- Beed.Tehsil-Deogarh,District- Rajsamand,Rajasthan,(Proposal NO- 72345)	Name of Proponent :- DIVA MINES AND MINERALS, Address- VILLAGE BEED TEHSIL DEOGARH, DISTRICT- RAJSAMAND,RAJASTHAN , Email- Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
27.	20950	ToR for “ Granite Minig Project ,ML.No- 3/2022” Mine lease area:1.3263hectare,located at khasra no-435,446 & 447 near village:Kotra, Tehsil-Deogarh,District- Rajsamand,Rajasthan,(Proposal No- 75013)	Name of Proponent :- DEVIKRIPA GRANITE LLP, Address VILLAGE KOTRA, TEHSIL DEOGARH, DISTRICT- RAJSAMAND,RAJASTHAN, , Email- Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
28.	20951	Terms of reference (ToR) for “Granite Mining Project”, Reference No.-20211000043565”, Mine lease area:1.7783 hectare located at near Village-Bijwar, Tehsil-Deoli, District- Tonk (Raj.)(Proposal NO-74868)	Name of Proponent :- MAA ANJANI MINES AND MINERALS, Address VILLAGE BIJWAR, TEHSIL DEOLI, DIST- TONK,RAJASTHAN, , Email- Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR

29.	20976	ToR for Limestone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project”, Ref. No. 20211000043608, M.L. No. 7/2021, Mine Lease Area 3.9984 Hectare,located at near village-kanwada,Tehsil-Jhalrapatan,District-Jhalawar,Rajasthan,(Proposal No-74366)	Project Proponent Name- Sh. SANJAY JHANWAR, Address VILLAGE —KANWADA, TEHSIL — JHALRAPATAN DISTRICT — JHALAWAR , Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,	ToR
30.	20977	ToR for Lime Stone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project, Ref. No. 20211000043614, M.L. No. 08/2021, Mine Lease Area 3.2866 Hectare, Near Village: Kanwada, Tehsil: Jhalrapatan, District: Jhalawar, Rajasthan.(Proposal No-74395)	Project Proponent Name- Sh. SANJAY JHANWAR, Address VILLAGE —KANWADA, TEHSIL — JHALRAPATAN DISTRICT — JHALAWAR , Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,	ToR
31.	21039	ToR for Marble (Mineral) Mining Project” [Delineated Plot No. 9/2019, Area-4.00 Ha. KHASRA NO. 1536, located Near Village Lohagarh, Tehsil: Dhariyawad, District: Pratapgarh, Rajasthan,(Proposal No-72880)	Name of Proponent :- Shri Vishram Jat,Address- Near Village Lohagarh, Tehsil: Dhariyawad, District: Pratapgarh, Rajasthan,Email- Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
32.	21044	ToR for “Expansion of Quartz, Feldspar & Granite Mining Project, M.L. No. 42/2010”Area-4.7528Hectare,located near village-lal ji ka Khera,Tehsil-Deogarh,District-Rajsamand,(Proposal No-70072)	Project Proponent Name- M/s M/S PARAM ASSOCIATES VILLAGE LAL JI KA KHERA, TEHSIL DEOGARH, DIST RAJSAMAND, Rajsamand, Rajasthan,Email-paramassociates.jodhpur@gmail.com Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,	ToR
33.	21052	ToR for “Granite Mining Project, Reference No. 20201000021839” having lease area: 1.6432 hectare located at Khasra No. 31/3, 36 near Village-Rupaheli, Tehsil: Malpura, District: Tonk (Raj.), (Proposal No-74864)	Project Proponent Name- M/S STAR STONE MARBLE & GRANITE PVT. LTD. Address VILLAGE RUPAHELI, TEHSIL MALPURA, DIST- TONK,Rajasthan,Email- Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,	ToR

34.	21055	ToR for “Granite Mining Project, Delineated Plot No. 79”, Area- 1.0107hectare, M.L. No-113/2021, Khasra No. 4447, 4486, 4488, located near village-Baghera, Tehsil-kekri, District- Ajmer, Rajasthan, (Proposal No-76155)	Project Proponent Name- M/S S.R INFRA PROJECTS C/O JEEVRAJ JAT, R/O NEAR PASUPATINATH TEMPLE, UJJAIN ROAD, JHALRAPATAN, DIST JHALAWAR, Rajasthan, Email- Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
35.	21056	ToR for the grant of ToR for “Quartz, Feldspar & Granite Mining Project, Plot No. 89/2021” Mine lease Area: 4.4816 hectare located near Village- Bacheriya, Tehsil- Deogarh, District- Rajsamand, Rajasthan (Proposal No-74865)	Project Proponent Name- Neeraj Kasliwal, Address — VILLAGE BHACHERIYA, TEHSIL-DEOGARH, DIST RAJSAMAND, Rajasthan, Email- Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
36.	21083	ToR for Quartz, Feldspar & Granite Mining Project, (Plot No.- 100/2021), Area-4.5889hectare, at located near village-Hira Khera, Tehsil-Deogarh, District- Rajsamand, Rajasthan, (Proposal No-73999)	Project Proponent Name- QUICK INFRASTRUCTURE SERVICES, Address VILLAGE HIRA KHERA, TEHSIL DEOGARH, RAJSAMAND, Rajasthan, Email- quickinfraseservices@gmail.com Consultant of Name:-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
37.	21099	EC for Marble Mining Project, ML No. 55/2021”, Area: 2.2134 Ha., Located at Near Village: Parwati, Tehsil: Amet, District: Rajsamand (Raj.) (Proposal No-76362)	Project Proponent Name- RAJLAXMI WHITE MARBLES PRIVATE LIMITED, Address R/O LALGARH, KELWA, TEHSIL AND DISTRICT RAJSAMAND, Rajasthan, Email- Consultant Name-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add. 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,	ToR
38.	21107	ToR for “Feldspar Mining Project, Reference No. 20221000051160”, M.L.No- 3/2022, mining lease area- 1.7524hect., at near village- Bodki, Tehsil-Lasadiya, District- Udaipur, Rajasthan, (Proposal No-76359)	Project Proponent Name- BALAJI WHITE WAVE STONE Address R/O — NEAR GOVT SCHOOL, VILLAGE AJITPURA, TEHSIL- ASIND, DISTRICT BHILWARA, Rajasthan, Email- Consultant Name-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add. 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:-	ToR

			info@fulgro.in,	
39.	21112	ToR for “Granite Mining Project, Ref. No.-20211000043368”, Area: 2.8526hectare, Khasra No. 56, 57, 53/5, 54/1,at Near Village: Kurna Tehsil & District: Pali, Rajasthan,(Proposal NO-75323)	Project Proponent Name- JAI BAJRANG BALI MINERALS,Address- KHASRA NUMBER 2219, BHINMAL ROAD, JALORE,Rajasthan,Email- Consultant Name-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add. 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,	ToR
40.	20938	Term OF Refrences of our proposed Granite Mining Project (Plot No. – 05, Area: 1.00 Ha.) of applicant M/s P.C. Ferro Melters Pvt. Ltd. Situated near village- Bagha Ka Khera, Tehsil — Deogarh, District — Rajsamand, Rajasthan for an area of 1.00 hectare. (Proposal NO-74066)	Project Proponent Name- M/S P.C. FERRO MELTERS PVT. LTD. R/o :- G.T.Road, Bhirangi, Durgapur, Bhurdwan (West Bangal),Email- Name of the Consultant :-vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com	ToR
41.	21069	ToR for Sand Stone mining project; Q.L. No.: 40/2018,Reference No- 2018100001978, Khasra No- 141,142,143,159 & 160, Production Capacity- 40,000.2 TPA, Area:2.2083 Hect. (Pvt. Land); Near village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) of M/s. Neelkanth Stone,(Proposal No-72150)	Project Proponent Name- M/s Neelkanth Stone C/o Shri Sunil Kumar Dhakar, Add.- Laxmi Niwas, Tehsil- Bijoliya, Distt.- Bhilwara (Raj.) Email-neelkanthstoneecb2@gmail.com Name of the Consultant :-vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com	ToR
42.	21070	ToR for Sand Stone mining project; Q.L. No.: 36/2018,Khasra No-162, Production Capacity- 24023 TPA,Refrence No-2018100001816 Area:1.6335 Hect. (Pvt. Land); Near village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) of Shri Ram Lal Dhakar S/o Shri Pokhar Dhakar ,(Proposal No- 72221)	Project Proponent Name- Shri Ramlal Dhakar, Address- Near village- Sukhpura, Tehsil- Bijoliya, District-Bhilwara, Rajasthan,Email- Name of the Consultant :-vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com	ToR
43.	21133	Terms of Reference (ToR) for “Granite Mining Project, Ref. No.-20211000035310” having Mining Lease area:1.7479 hectare located at Khasra No.-433, Near Village- :Bijawar, Tehsil-Deoli, District-Tonk (Raj.) (76066)	Project Proponent Name-M/S VISHAL GRANITE,Address R/o- 12, Indra Nagar, Kishangarh, District- Ajmer (Raj.)Rajasthan,Email- Name of the Consultant :-vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com	ToR
44.	20854	Terms of Reference to the Proposed	Name of Proponent:-M/s BIHARI	ToR

		Expansion of Production capacity from 135720 TPA to 580031 TPA (ROM) in Existing Quartz & Feldspar Mine M.L. No. 11/2000, M.L. Area 4.80 ha. Due to inclusion of Masonry Stone Mineral Near Village Kaliba Ki Dhani Tehsil Paota District Jaipur (Raj.) by Shri Bihari Lal Yadav S/o Shri Omkar Yadav, House No. 51, Ward No. 5, Dabla Road, Kotputli, Jaipur,(Proposal No-74430)	YADAV,House No. 51, Ward No. 5, Dabla Road, Kotputli, Jaipur, Rajasthan Email- lalbihari112000@gmail.com Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- manoj.jain@excelenviro.com	
45.	20855	Terms of Reference to the Proposed Expansion of Production Capacity from 2,160 TPA to 4,73,333 TPA (ROM) in Existing Quartz, Feldspar & Calcite Mine, M.L. No.: 09/2000, M.L. Area: 5.0 ha. Due to Inclusion of Masonry Stone Mineral, near village Jogi Ki Dhani, Tehsil — Paota, District — Jaipur (Rajasthan) by M/s. Siyaram Mines & Minerals, E-137, RIICO Industries area, Ajeetgarh, Tehsil-Shrimadhapur, District-Sikar,Rajasthan,(Proposal No-74482)	Name of Proponent:-M/s SIYARAM MINES AND MINERALS,Address- 3/25, Housing Board Colony, Devipura, District- Sikar,Rajasthan,Email- siyaramminesminerals@gmail.com Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- manoj.jain@excelenviro.com	ToR
46.	20908	Terms of Reference to the Proposed Expansion of Production Capacity from 79,020 TPA to 5,90,000 TPA (ROM) in Existing Quartz & Feldspar Mine, M.L. No.: 48/2005, M.L. Area: 4.96 ha due to Inclusion of Masonry Stone Mineral, At Khasra No. 628, 629, 630, 631, 633, 634, 635, 636, 637, 638, 640, 641, 751, 784 & 785 of village Lodha Ki Dhani, Tehsil - Neem Ka Thana, District — Sikar (Rajasthan) by M/s. Balaji Trading Company, F-37 Balaji Trading Company Airport Enclave F Village Tilawala Jagatpura Jaipur,(Proposal No-74814)	Name of Proponent:- M/s SHANKAR SWAMI, Address-F-37 Balaji Trading Company Airport Enclave F Village Tilawala Jagatpura Jaipur, Rajasthan Email- balajicompany0011@gmail.com Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- env2021@gmail.com	toR
47.	21061	ToR for Granite Mining Project Delineated Plot No.-32, Applied Area-	Name of Proponent:- SATGURU GRANITES PRIVATE LIMITED	ToR

		9.2474 Ha. (Total Cluster Area- 28.9986 Ha.) at Khasra No. 1025, 1026, 1027, 1029, 1029/1, 1029/2 near village- Denda, Tehsil & District Pali, Rajasthan of Satguru Granites Pvt. Ltd.(Proposal No-76206)	Address 107, Star Hitawal Complex, Near New Bridge, Pulla Above Canara Bank,Email- Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- env2021@gmail.com	
48.	20901	Environmental Clearance for Proposed Granite Mining Project (Ref. No. 20211000048751), Area-2.9761 Ha.,Khasra No. 5,5/1, & 5/2, located n/v- Kurna, Tehsil & Dist.- Pali (Rajasthan) of M/s Jyoti Mines,(Proposal no-74859)	Project Proponent Name- JYOTI MINES,Address-N/v- Kurna, Pali, Rajasthan,Email- Consultant Name:- MANTRAS GREEN RESOURCES LTD, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). email:- mantrasjaipur@gmail.com	ToR
49.	20969	ToR for Granite Mining Project (ML Area- 3.9537 ha. And Ref No20211000042328 with production capacity of 4,00,991 TPA (ROM) located at Near VillageRupaheli, Tehsil- Malpura, District-Tonk, State-Rajasthan by M/s R.K. Stone,(Proposal No-70745)	Project Proponent Name :- M/S R.K. STONE, R/o- Dudu Road, Kalyan Vihar, Brijlal Nagar, Malpura (Raj.) Name of Consultant:- 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	ToR
50.	20978	Environmental Clearance for “Ball Clay, Silica Sand, Kankar, Gravel and Murrum Mining Project (ML Area 3.9890ha and Reference No-20211000046674) with production capacity of 3,88,700 TPA located Near Village – Deh, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan) by Shri Yash Agarwal S/o Shri Anuj Agarwal”.(Proposal No-75333)	Project Proponent Name :- Shri Yash Agarwal, Address N/v- Deh, Tehsil- Kolayat, District- Bikaner(Raj.) Name of Consultant:- 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	ToR
51.	20991	ToR for for Ball Clay, Silica Sand Mining Project (ML Area 3.9883 ha and Reference No-20211000044401) with production capacity of 3,10,200 TPA located Near Village – Samorkhi, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan) by M/S. Avalon Mines & Minerals Private Limited ,(Proposal No-75340)	Project Proponent Name :- AVALON MINES AND MINERALS PRIVATE LIMITED, Address N/v- Samorkhi, Tehsil- Kolayat, Distt.- Bikaner,Rajasthan,Email- Name of Consultant:- 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	ToR

52.	20992	ToR for Granite Mining Project (Lease Area- 1.1082 ha Mining Lease No.- 14/2021) with production capacity of 1,10,494 TPA (ROM) located at Near Village- Kadera, TehsilKekri, Distt.- Ajmer(Rajasthan) by Sh. Sunil Kumar Ashwani S/o Bhagwan Das ji Co Applicant Sh. Anand lal Shahu S/o Sh Chhotu lal ji Shahu Sh. Rajesh Bohra S/o Sh. Pukhraj ji Bohra,(Proposal NO-69572)	Project Proponent Name Ⓣ1) Sh. Sunil Kumar Ashwani S/o Bhagwan Das,(2)Sh. Anand lal Shahu S/o Sh Chhotu lal Shahu,(3) Sh. Rajesh Bohra S/o Sh. Pukhraj Bohra, R/o Shankhla Colony, College Road Beawar, District- Ajmer (Raj.) Email- Name of Consultant:- 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	ToR
53.	21011	Tor for for “Granite Mining Project ” (ML Area-1.7928 ha. And ML No.- 112/2020 with production capacity of 1,89,656 TPA located Near Village- Tagdiya, Tehsil—Kareda Distt.- Bhilwara (Raj.) by M/s Shree Darbar Granites. (Proposal NO-76001)	Project Proponent Name :- SHREE DARBAR GRAINITE, Address N/v- Tagdiya, Tehsil- Kareda, Distt.- Bhilwara,Rajasthan, Email- Name of Consultant:- 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	ToR
54.	21042	ToR for “Granite Mining Project, Ref. No.- 20211000043778, ML No.-60/2021” having Mining Lease area:1.1106 hectare located at Khasra No.-381/95, 383/96, Near Village:-Kachariya, TehsilKishangarh, District-Ajmer (Raj.) (Proposal No-74592)	Project Proponent Name :- Shri Naveen Choudhary, Address R/o- Ramnagar Colony, Jaisalmer, District Jaisalmer (Raj.), Email- Name of Consultant:- 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	ToR
55.	21043	ToR for “Granite Mining Project, Ref. No.- 20211000048121, ML No.-126/2021” having Mining Lease area:1.7599 hectare located at Khasra No.- 888, 890, 890/1099, 891, 892 Near Village- : Ekalsingha, Tehsil-Kekri, District- Ajmer (Raj.) (Proposal No-75305)	Project Proponent Name :- M/s. A.J. Mines & Minerals R/o – D-413 A.B.C. Paryavaran Road, RIICO Industrial Area, Kishangarh, Ajmer (Raj.) , Email- Name of Consultant:- 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	ToR
56.	21053	ToR for “Granite Mining Project” (ML Area-2.4107 ha. And ML No.-62/2021,	Project Proponent Name :- Shri Shankar Teli, Address- N/v- Nilwa, Tehsil- Kareda,	ToR

		Ref. No.- 20211000041403 with production capacity of 2.4107 TPA located Near Village-Nilwa (Gomo Ka badia), Tehsil-Kareda, Distt.- Bhilwara (Raj.) by M/s Sundram Granites,(Proposal No-76161)	District- Bhilwara,Rajasthan,Email- Name of Consultant:- 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	
57.	21054	ToR for "Masonry Stone Mining " (ML Area-2.0 ha. And Plot No.- 07/2020 with production capacity of 2,71,878 MT (ROM) located at N/v- Kataro ka khera Tehsil- Pipalkhunt , Distt.-Pratapgarh, (Rajasthan) by Shri Amardeep Singh Dindor (Meena) S/o Shri Ram Lal Meena ,(Proposal No-76158)	Project Proponent Name :-Shri Amardeep Singh S/o Shri Ram Lal Meena, Address N/v- Kataro ka Khera B, Tehsil- Pipalkhunt, District- Pratapgarh,Rajasthan,Email- Name of Consultant:- 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	ToR
58.	21122	Environmental Clearance for "Granite Mining Project" (ML Area-1.4221 ha. And ML No.-138/2021, Ref. No.- 20211000047961,Khasra No. 1053,1054,1054,1055,1056,1057, with production capacity of 1,37,591 TPA located Near Village- Kangso Ka Badiya, TehsilKareda, Distt.- Bhilwara (Raj.) by M/s. New Bherunath Granite,(Proposal No-76352)	Project Proponent Name :- M/s. New Bherunath Granite, R/o- Kangso Ka Badiya, Goverdhanpura Tehsil- Kareda, District- Bhilwara (Raj.),Email- Name of Consultant:- 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	ToR
59.	21134	ToR for "Granite Mining Project, Ref. No.-20211000042667" having Mining Lease area:3.9456 hectare located at KhasraNo. 2369/8, 2370/5, 2369/13, 2369/4, 2386/1, 2386/2, 2369/3 Near Village:-Kadila, Tehsil-Malpura, District-Tonk (Raj.)(Proposal No-72668)	Project Proponent Name :- MOONLIGHT GRANITO, Address Opp. Nidhi Granites, Tunkra Road, Industrial Area, Sanwatsar, Madanganj, Kishangarh, Ajmer, Rajasthan, Name of Consultant:- 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	ToR
60.	20522	Environmental Clearance for Quartz & Feldspar Mining Project (ML Area 1.8543 ha. and ML. No98/2021, Ref. No.- 20211000043422) with production capacity of 144019 TPA, Khasra No- 2036/136, 2037/136, 2040/135, 2041/135, located Near Village-Lakhmaniya, Tehsil-Sahada,	Project Proponent Name- Shri Poonam Chand Meena S/o Shri Kalu Ram Meena, N/v- Lakhmaniyas, Tehsil- Sahada, District- Bhilwara, (Raj.) Email- Consultant Name:- MANTRAS GREEN RESOURCES LTD, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur,	ToR

		District-Bhilwara, (Raj.) by Shri Poonam Chand Meena S/o Shri Kalu Ram Meena, (Proposal No. 72300)	Nasik). email:- mantrasjaipur@gmail.com	
61.	20526	Regarding grant of ToR for “Quartz, Feldspar & Marble Mining Project” (ML Area-4.1222 ha., and Plot No.- 109/2021 with production capacity of Quartz & feldspar Capacity 2,66,500 TPA (ROM) and Marble capacity 3,47,424 TPA (ROM), Khasra No. 188, 191, 192 & 233, located at Near Village- Dungarkheda, Tehsil- Bhim, DistrictRajsamand State-Rajasthan by M/s Shri Shyam Enterprises (Proposal No. 72334)	Project Proponent Name- SHRI SHYAM ENTERPRISES Address R/o- 4th Floor, Raj Plaza, Station Road, District Sikar, (Raj.) Email- Consultant Name:- MANTRAS GREEN RESOURCES LTD, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). email:- mantrasjaipur@gmail.com	ToR
62.	20544	Regarding grant of ToR for “Granite Mining Project, Ref No.-202010000-29481, ML No.-23/2020” having mine lease area: 1.00355 hectare, Khasra No.-1650, Add- Village-Alniyawas, Tehsil- Riyanbadi, District- Nagaur (Raj.) (Proposal No. 72532)	Project Proponent Name- RUDRA MINES & MINERALS, Address R/o- House No. 113, Shri Shyam Kunj, Near Jain Temle, Agrasen Nagar Madanganj, Kishangarh Discript- Ajmer (Raj.) Email Consultant Name:- MANTRAS GREEN RESOURCES LTD, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). email:- mantrasjaipur@gmail.com	ToR
63.	20562	ToR for “Granite Mining Project, Ref. No.-20211000045727” having Mining Lease area:1.3195 hectare located at KhasraNo. 1365/1, 1365/2, 1366 Near Village:-Hathgi, Tehsil-Malpura, DistrictTonk (Raj.)(Proposal NO-72716)	Project Proponent Name- SHUBH STONEX, Address B2/410, Chitrakoot, Vaishali Nagar, Jaipur (Raj.) Email Consultant Name:- MANTRAS GREEN RESOURCES LTD, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik). email:- mantrasjaipur@gmail.com	ToR
64.	20954	ToR for Sand Stone Mining Project (QL NO. 01/2021),Area-1.08hect.,at village-sukhpura,Tehsil-bijoliya,District-Bhilwara,Rajasthan,(Proposal No-75069)	Project Proponent Name- SHRI ANIRUDH GAUTAM, Address F-676, Indra Vihar, Kota, Rajasthan,Email- Consultant Name:- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR
65.	20972	ToR of “Bala Granite Mining Project”Area: 1.3049 ha, at Khasra no.- 477 at Village-Bala, Tehsil-Pali, District-	Project Proponent Name- Subhash Rayal,Address S/O Suraja Ram Rayal, Hari Om Granite IND , G.226.IIIRD phase, Riico	ToR

		Pali, Rajasthan (Proposal NO-75179)	Industries Area, Jalor, Jalore, Rajasthan. Consultant Name:- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	
66.	21001	ToR for Kurna Granite Mining Project,at Khasra no.-67/3 at Village-Kurna, Tehsil-Pali, District- Pali, Rajasthan (Area: 2.8318 ha.), (Proposal No-75339)	PROJECT PROPONENT NAME:- Shri Subhash Rayal, Address S/O Suraja Ram Rayal, Hari Om Granite IND , G.226.Illrd phase, Riico Industries Area, Jalor, Jalore, Rajasthan. Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR
67.	21084	ToR for Quartz, Feldspar & Granite Mining Project, (Plot No. 99/2021),Area-4.2762hectare,at village-Hira Khera,Tehsil-Deogarh,Disrtict-Rajsamand,Rajasthan,(Proposal No-72313)	PROJECT PROPONENT NAME:- DHARTIDHAN STONES PRIVATE LIMITED, Address 371, Ashok Nagar, , Road No..10, Udaipur,Rajasthan.Email- Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR
68.	21085	ToR for for Iderla Granite Stone Mining Project at Delineated Plot No-33, Khasra no.-643 at Village-Iderla, Tehsil-Reodar, District-Sirohi, Rajasthan (Area: 1.5032 Ha& Total Cluster Area 16.3217ha).(Proposal No-71040)	PROJECT PROPONENT NAME:-Shri Shrinaresh Kumar,Address- Delineated Plot No. 33, Village- Iderla, Tehsil-Reodar, District- Sirohi, State- Rajasthan,Email- Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR
69.	21086	ToR for Granite Mining Project, (PLOT NO.116/2021),Area-2.3537hectare,at located village-Anooppura,Tehsil-Deogarh,District-Rajsamand,Rajasthan,(Proposal No-73289)	PROJECT PROPONENT NAME:-Shri Satya Lomror,Address 207,Kadwasron Ka Was, Kuchera, Nagaur,State- Rajasthan,Email- Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR

70.	21108	ToR for "Kuma Granite Mining Project"Plot No-35,Area: 2.40 ha. At Khasra no.-220 at Village-Kuma, Tehsil-Sirohi, District-Sirohi, Rajasthan,(Proposal No-76163)	PROJECT PROPONENT NAME:-BHAGWANA BISHANOI, Address S/O ,Har lal Ji,Mahaveer nagar bhinmal, Bhinmal,Jalor Rajasthan,Email- Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR
71.	21123	ToR for Lime Stone (Dimensional) & Masonary Stone Mine Project (Ref. No. – 20211000043433, M.L No. 6/2021),Area-2.9296,at village-Pipliya,Tehsil-Pachpahar,District-Jhalawara,Rajasthan,(Proposal no-75994)	PROJECT PROPONENT NAME:-Shri Amit Kumar,Address —Bazar No.6, Ramganjmandi, Kota,Rajasthan,Email- Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com	ToR

After examination and appraisal of the projects on the basis of the documents& information contained therein and information provided during presentation by the PP and their consultants and required due deliberations, the committee resolved to

1. Recommend to SEIAA for grant of EC to proposals listed at serial no add agenda 01 with appropriate conditions as recommended in the detailed minutes of the respective agenda items.
2. Recommend to SEIAA for grant of ToR to the proposals listed at serial no. ,5,6,7,9,13,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,41, 42,43,45, 46, 47,48,49,50,51,52,53,56,58,59,60,61,62,63,65,66,67,68,71 as recommended in the detailed minutes of the respective agenda items.
3. Defer the proposal(s) listed at Serial no 2,10,11,40,44 to be considered in subsequently proposed meetings after receipt of the request from Project Proponent /Consultant.
4. Recommend to SEIAA to close & delist the proposals listed at serial no15,54,55,57,64.
5. Reject the proposal(s) listed at Serial no. 69.
6. Recommend to SEIAA for amendment/Extension in EC/ToR granted/change in name for proposals listed at serial no. 3, 4 with appropriate conditions as recommended in the detailed minutes of the respective agenda items.
7. Issue query/seek additional information with respect to the proposals listed at serial no. 1,8,12,14,70 to be re-examined in the forthcoming meetings of the SEAC upon receipt of the reply from PP/consultant.

8. Issue the warning letter to Project Proponent/ Consultant of the proposals listed at Serial no. Nil.

The detailed minutes with respect to the agenda items are as annexed. The meeting ended with thanks to the Chair.

S. No.	Name	Designation	Signatures
1	Shri Ishaq Ahmed Mughal	Chairman	
2	Shri Ajay Kumar Gupta	Member	
3	Shri Rakesh Mathur	Member	
4	Dr. Suresh Kumar Singh	Member	
5	Dr. Anil Vyas	Member	
6	Shri Mahesh Chandra Sharma	Member	
7	Shri Satish Kumar Sharma	Member	
8	Dr. S. K. Goyal Chief Scientist and Head of CSIR NEERI, Delhi Zonal Centre	Co-opted Member	
9	Shri Amit Juyal	Member Secretary	

Agenda no. 01. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20618)/ 2021-22

Project Name- ToR for In-situ Slum Redevelopment Project envisaged under Rajiv Awas Yojna having Total Plot Area 59626.29 sq.m., Total built up Area 63693.44 sq.m., at Khasra No.680, Add.- Bagrana Kacchi Basti, Tehsil & District- Jaipur (Rajasthan) (**Proposal NO-SIA/RJ/MIS/72110/2022**)

Name of Proponent :- Mr. Ayub Khan, (Executive Engineer Housing -II, JDA), Address Ram kishore Vyas Bhawan JLN marg Jaipur, Rajasthan, Email-

Name of the Consultnat :- Mantras Green Resources Ltd. Add:- NICE Sankul, Plot No. A-9, Opp. Nashik Merchant Co-op. Bank Ltd. ITI Signal, MIDC Satpur, Nashik, Email- mantragreen1@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has submitted application for obtaining Terms of Reference under the provision of MoEF & CC Notification S.O. 804 (E) dated 14.03.2017 for In-situ Slum Redevelopment Project envisaged under Rajiv Awas Yojna having Total Plot Area 59626.29 sq.m., Total built up Area 63693.44 sq.m., at Khasra No.680, Add.- Bagrana Kacchi Basti, Tehsil & District- Jaipur (Rajasthan) (**Proposal NO- SIA/RJ/MIS/72110/2022**). The proposed project, based on the proposed built-up area (including facility area) being less than 150000 sq.mt. and plot area less than 50 ha., is categorized and appraised under category 8 (a) of the schedule, as per EIA Notification, 2006 and subsequent amendments thereafter. The cost of proposed project is 92.45 Cr.

The total Fresh water requirement for project is 1038 KLD. The source of water is Ground water. The PP has also submitted application to CGWA vide letter dated 28.02.2022 for abstraction of ground water.

DCF (WL), Jaipur in his certificate dated 28.02.2022 has stated that the distance of Project Area from the boundary of Jamwaramgarh WLS & ESZ of Jamwaramgarh WLS is 11.35 km & 10.28 km respectively. DCF, TP Sariska in his certificate dated 24.02.2022 has stated that the distance of Project Area from the boundary of Sariska Tiger Project is more than 10 Km & outside the ESZ of Sariska Tiger Project. DCF(WL) Zoo, Jaipur in his certificate dated 25.07.2022 has stated that the distance of mining lease from the boundary of Nahargarh WLS & ESZ of Nahargarh WLS is 14.20km & 14.10km respectively .No litigation is pending against the project and/ or land in which the project is proposed to be setup. The PP and the consultant have

submitted affidavits, stating that the activity relating to the proposed project has been undertaken at the site in violation of the EIA Notification dated 14.09.2006 and amendments made thereafter.

The committee observed that as per the provided documents of Jamabandi the types of land, on which the project was started, is Charagah Land so committee asked the PP to submit the relevant land conversion documents within a period of 45 days failing which the project shall be recommended to SEIAA for closure and delistment.

Agenda no. 02. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20853)/ 2021-22

Project Name- ToR for Rohanwara Soapstone Mining Project M.L.No-13/90, Area-24.88hectare Production Capacity 8,500 TPA (ROM) to 1,00,000 TPA (ROM), Add. village-Rohanwara, Tehsil & District-Dungarpur, Rajasthan, (**Proposal No-74082**)

Name of Proponent:- M/s- Mineral Mining & Industries, Address 6-B, 1st Floor, Babu Bazar, Near Dena Bank, Udaipur, Rajasthan, Email-

Name of Consultant : - Apex Mintech Consultant, Add.- 3, Dhebar Colony, Near I.T.I., Pratapnagar, Udaipur (Raj.), Email.- apex.mintech.udr@gmail.com,
apex.mintech@gmail.com

Observations and resolution of the committee:-

The PP vide letter dated 21.06.2022 has submitted an application for deferment of the case due to lack of documents. The SEAC-2 agreed to the request of the PP and deferred the matter. The project shall be taken up again on receipt of his request for consideration of the project by the PP, in the subsequent proposed meeting.

Agenda no. 03. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20891)/ 2021-22

Project Name- Amendment in ToR for Shivpura Red Ochre Mine, M.L.No-07/2018, Area-3.9859 ha.), Production Capacity- 233445 TPA, (Khasra No-349/2361, 355/2364, Add.- Vill.- Shivpura, Tehsil- Choti Sadri & District-Pratapgarh, Rajasthan. (**Praposal No-260604**)

Project Proponent Name- M/s Quality Minerals, (Partner- Shri- Nehul Patidar S/o Shri Pushkar Patidar), Add-9-A, Arihant Vihar Rajasthan, Near Power House, 100 feet Road, Kankroli, District-Rajsamand,(Raj) Email- singhbp198342@gmail.com

Name of the Consultant :- Apex Mintech Consultant, Add:- 3 Dhebar Colony, Near I.T.I., Pratapnagar, Distt. Udaipur, (Raj.), Email:- apex.mintech.udr@gmail.com, ael.udz@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 20th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Shivpura Red Ochre Mine, M.L.No-07/2018, Area- 3.9859 ha.), Production Capacity- 233445 TPA, (Khasra No-349/2361, 355/2364, Add.- Vill.- Shivpura, Tehsil- Choti Sadri & District-Pratapgarh, Rajasthan. **(Praposal No-260604).**

The DMG, Udaipur has granted LOI of mineral on 21.12.2018. The LoI was extended by Deputy Secretary GoR vide order dated 05.04.2022. Now LoI is valid upto 20.12.2022. The mining plan has been approved by the SME, Udaipur vide letter dated 20.02.19. ME, Pratapgarh in his certificate dated 19.04.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 40.0 Lakh, The ME, Pratapgarh in his certificate dated 19.04.2022 has stated that total area of all the mining leases in the cluster is 10.6393 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Chittorgarh in his certificated dated 28.06.19 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

Earlier TOR was issued to PP from SEAC vide letter dated 27.02.2020 over an cluster area of 8.189 Ha.The PP has submitted a revised cluster certificate issued by ME.,Pratapgarh dated 19.04.2022 has stated that total area of all the mining leases in the cluster is 10.6393 hectare.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 recommend to SEIAA for amendment in ToR for cluster area 10.6393 in lieu of earlier cluster area 8.189 mentioned in ToR issued on dated 27.02.2022 with all the conditions mentioned in **Annexure 'B'**.

Agenda no. 04. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20964)/ 2021-22

Project Name- Extension in validity of Terms of Reference of Soapstone Mine, (ML No. 04/92), Area:- 24.783 ha, Production Capacity 16,276, TPA Proposed Enhance Capacity 1,50,000 TPA, Add:-Village —Negria-I, Tehsil- Malvi, Distt. - Udaipur, (Raj.) (Proposal NO-266131)

Project Proponent — Smt. Bindu Mehta W/o Shri Aakash Mehta, Add:- B-25, Hari Das Ji Ki Magri, Mulla Talai, Distt. Udaipur (Raj.), Email:- mimccoyinorganics@gmail.com

Name of Consultant : - Apex Mintech Consultant, Add.- 3, Dhebar Colony, Near I.T.I., Pratapnagar, Udaipur (Raj.), Email.- apex.mintech.udr@gmail.com,
apex.mintech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Extension in validity of Terms of Reference of Soapstone Mine, (ML No. 04/92), Area:- 24.783 ha, Production Capacity 16,276, TPA Proposed Enhance Capacity 1,50,000 TPA, Add:-Village —Negria-I, Tehsil- Malvi, Distt. - Udaipur, (Raj.) (Proposal NO-266131)

This is existing project. Initially mining lease was sanctioned in favour to Skri Akbar Mohammad Kathawala, Resident of Udaipur over an area of 39 26 Ha., situated near village Negria, Tehsil Mavli, District Udaipur for a period of 20 years i.e. 28.03.1953 to 27.03.1973. Thereafter, first renewal of the lease was sanctioned by State Government vides its order dated 21.12.1972 for a period of 20 years from 02.08.1973 to 27.08.1993. Thereafter, second renewal was sanctioned by State Government vides its order dated 06.07.2000 for a period of 10 years from 28.08.1993 to 27.08.2003. The agreement was executed on 04.01.2001 and registered on 17.01.2001.

After that, mining lease was transferred in favour of M/s Kiran Minerals, Proprietor Smt. Kiran Khaturia W/o Shri Suresh Khaturia, vides order dated 16.03.2001. The rider agreement was executed on 27.01.2001 and registered on dated 28.02.2002. Thereafter, lessee had been applied an application to Supt. Mining Engineer, Udaipur - Circle, Udaipur, for part surrendered the non-mineralized and uneconomical area of 14.477 Ha., out of total area of mining lease of 39.26 Ha., which was accepted with effect from 6.12.2003 by Supt. Mining Engineer, Udaipur - Circle vide order dated 26.11.2005. Hence 24.783 Ha., area of mining lease retaining by the lessee. The rider agreement was executed & registered on 28.11.2005.

As per Section 8A (6) of Mines and Mineral (Development Regulation) Amendment Act, 2015 issued by Government of India dated 12.01.2015, as per the MMDR Amendment Act 2015 the period of mining lease has been extended automatically up to 31.03.2020. Thereafter, mineral Soapstone has declared to be minor mineral as per Central Government Notification dated 10.02.2015. Rajasthan Minor Mineral Concession Rules, 2017 had been on effect from 1.03.2017 and as per Rule 9(3) of Rajasthan Mineral Minor Concession Rules, 2017, the period of mining lease has been automatically extended up to 50 years; hence, mining lease has been extended up to 31.03.2025. The rider agreement was executed on 19.05.2017. Due to problems of local labours, unavailability of mining machinery etc., an application had been made by lessee on 19.02.2018 for transfer the mining lease in favour of Smt. Bindu Mehta W/o Shri Akash Mehta,

The proposal for transfer of mining lease had been sanctioned under Rule 27 of Rajasthan Minor Mineral Concession Rules, 2017 by the Directorate of Mine & Geology, Udaipur vide his letter dated 11.04.2018. The rider agreement was executed on 09.07.2018.

The mining plan has been approved by the SME, Udaipur vide letter dated 19.12.2018. ME, Udaipur in his certificate dated 11.04.2022 has stated that the mining lease does not fall in Aravali hills.

It is a project having capital cost of Rs. 1.0 Cr. The ME, Udaipur in his certificate dated 11.04.2022 has stated that total area of all the mining leases in the cluster is 0.00 hectare. The project area is more than 5 hectare, therefore, requires to be dealt with as 'B1' category project.

The DCF(WL), Udaipur in his certificate dated 02.07.2021 has stated that there is no Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area in Udaipur district. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

The project being one of major mineral before 10.02.2015 with respect to mineral/ Soapstone having lease area of 24.783 hectare, came under the purview of the EIA notification dated 27.01.1994 of the MoEF&CC. The base year in such cases is 1993-94 in terms of Common certificate dated 22.03.2021 of ME, Udaipur, production of Soapstone in the year 1993-94 was 495.00 Ton. The certificate also shows that mining of soapstone was increased from the base year in the year 1994-95 and in the subsequent years without obtaining prior environmental clearance from the competent authority. The project therefore, is one of violation of EIA notification. The PP and the consultant in their affidavit has also stated that the mining activity has been undertaken in violation of the EIA notification, MMDRA, Water Act, Air Act, EP Act.

Environmenta. Clearance issued by Ministry of Environment & Forest, New Delhi for production of mineral Soapstone 16,276 TPA vide its letter dated 24th July 2007.

The PP has submitted compliance report, vide letter dated 11.10.2021 of the RO,RSPCB,Udaipur certifying compliance of conditions of the earlier EC issued vide letter dated 24.07.2007.

Keeping in view the presentation made by the PP and on examination of the documents submitted by him, the SEAC 2 recommend to SEIAA for extension in validity of TOR of violation for 01 year from the expiry of last issued ToR with the condition mentioned in Annexure 'B'.

Agenda no. 05. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20850)/ 2021-22

Project Name- ToR for “Mankhand” Granite Mining Project, ML. No. 123/2021, (Plot No 68), Area 1.0058 Hect., Proposed Production – 80,002 TPA (ROM), Khasra No 1676 & 1681 (Khatedari Land), Add.- Village- Mankhand, Tehsil-Kekri, District- Ajmer, Rajasthan **(Proposal No. 73452)**

Project Proponent Name : Shri Mukesh kumar Jindal S/o Shri Mahesh Chand Jindal, Address Sadar Bazaar, Nasirabad, Distt. - Ajmer (Raj.) Email _mukeshkumarjindal74@gmail.com

Name of Consultant:- Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Mankhand” Granite Mining Project, ML. No. 123/2021, (Plot No 68), Area 1.0058 Hect., Proposed Production – 80,002 TPA (ROM), Khasra No 1676 & 1681 (Khatedari Land), Add.- Village- Mankhand, Tehsil-Kekri, District- Ajmer, Rajasthan **(Proposal No. 73452)**.

The ADM, jaipur has granted LOI of mineral on 22.12.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 07.02.2022. AME, Sawar in his certificate dated 14.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 2.0 Cr., The AME, Sawar in his certificate dated 14.02.2022 has stated that total area of all the mining leases in the cluster is 8.4276 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Ajmer in his certificated dated 04.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 06. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20851)/ 2021-22

Project Name- ToR for "Baghera" Granite Mining Project, ML. No. 107/2021, (Plot No 73), Area. 1.0083 Hect., Proposed Production- 105440 TPA (ROM), Khasra No. 4567, Add.- Village Baghera, Tehsil- Kekri, District- Ajmer Rajasthan, (**Proposal No-73410**)

Project Proponent Name : Shri Mukesh kumar Jindal S/o Shri Mahesh Chand Jindal, Address Sadar Bazaar, Nasirabad, Distt. - Ajmer (Raj.) Email _mukeshkumarjindal74@gmail.com

Name of Consultant:- Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Baghera” Granite Mining Project, ML. No. 107/2021, (Plot No 73), Area. 1.0083 Hect., Proposed Production– 105440 TPA (ROM), Khasra No. 4567, Add.- Village Baghera, Tehsil- Kekri, District- Ajmer Rajasthan, (**Proposal No-73410**).

The ADM, Jaipur has granted LOI of mineral on 08.12.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 07.02.2022. AME, Sawar in his certificate dated 14.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 2.0 Cr., The AME, Sawar in his certificate dated 14.02.2022 has stated that total area of all the mining leases in the cluster is 5.0329hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 04.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The PP will submit the WRD certificate at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 07. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20852)/ 2021-22

Project Name- ToR of “Baghera” Granite Mining Project, ML. No. 108/2021, (Plot No 74), Area. 1.0331 Hect., Proposed Production– 88,132 TPA (ROM), Khasra No. 4567, 4564/5014, Add.- Village Baghera, Tehsil Kekri District Ajmer Rajasthan, **(Proposal No-73349)**

Project Proponent Name : Shri Mukesh kumar Jindal S/o Shri Mahesh Chand Jindal, Address Sadar Bazaar, Nasirabad, Distt. - Ajmer (Raj.) Email _mukeshkumarjindal74@gmail.com

Name of Consultant:- Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Baghera” Granite Mining Project, ML. No. 108/2021, (Plot No 74), Area. 1.0331 Hect., Proposed Production– 88,132 TPA (ROM), Khasra No. 4567, 4564/5014, Add.- Village Baghera, Tehsil Kekri District Ajmer Rajasthan, **(Proposal No-73349).**

The ADM, Jaipur has granted LOI of mineral on 08.12.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 07.02.2022. AME, Sawar in his certificate dated 14.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 2.0 Cr., The AME, Sawar in his certificate dated 14.02.2022 has stated that total area of all the mining leases in the cluster is 5.0577hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 04.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The PP will submit the WRD certificate at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 08. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20900)/ 2021-22

Project Name- ToR for Parewar Silica Sand Mining Project, ML No 417/2012, Area– 4.50 Hect., Proposed Production – 35000 TPA (ROM), Khasra No.2611, 2612, Add.- Village Parewar, Tehsil & District- Jaisalmer, Rajasthan, (**Proposal No-72690**)

Project Proponent Name- Shri Ishwar Singh S/o Shri Magan Singh Rathore, Add. – Jyani Po Kathoti, Tehsil -Joyal, District- Nagaur, Rajasthan, Email-

Name of Consultant:- Name of Consultant:- M/s. N.S. Enviro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsevirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Parewar Silica Sand Mining Project, ML No 417/2012, Area– 4.50 Hect., Proposed Production – 35000 TPA (ROM), Khasra No.2611, 2612, Add.- Village Parewar, Tehsil & District- Jaisalmer, Rajasthan, (**Proposal No-72690**)

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This is a Existing Mines. The lease has been Granted in favor of Shri Ishwar Singh S/o Shri Magan Singh Rathore Vide letter dated 17.12.2013 for 30years from date of registration.The lease got registered on 15.04.2014.

The project being one of major mineral before 10.02.2015 with respect to Silica sand having lease area of 4.50 hectare, came under the purview of the EIA notification dated 07.10.2014 of the MoEF & CC. According to the certificate dated 01.06.2022 of ME, Jaisalmer, , production of mineral from 15.04.2014 to 31.03.2022 is nil . According to the said certificate

production of minerals has been within the permitted quantity. The project therefore, is not one of violation of EIA notification. The PP has also submitted affidavit to the effect that no activity has been carried out in violation of the EIA notification and Common Cause judgement pronounced by the Hon'ble Supreme Court of India. The mining plan has been approved by the SME, Bikaner vide letter dated 03.10.2019.

It is a project having capital cost of Rs.50.0 Lac., The ME, Jaisalmer in his certificate dated 01.02.2022 has stated that total area of all the mining leases in the cluster is 18.0hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Jaisalmer in his certificated dated 08.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. ME, Jaisalmer in his certificate dated 01.02.2022 has not clearly stated that the mining lease does not fall in Aravali hills.

Therefore, the committee asked PP to submit the Revised Aravali certificate within a period of 45 days failing which the project shall be recommended to SEIAA for closure and delistment.

Agenda no. 09. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20941)/ 2021-22

Project Name- Term of References for “Salari Granite Mining project” M.L No.61/2021, Area– 2.36 Hect, Proposed Production- 225020 TPA (ROM)(Saleable-112510MT,Waste-112510MT), Khasra No. 2769/102, 94, Add.- Village- Salari, Tehsil- Kekri, District- Ajmer, Rajasthan. **(Proposal No-69741)**

Project Proponent Name- M/s Sawai Granites, (Partner) 1. Mr. Pradhyumn Singh Rathore, 2. Mrs – Rukmani Singh, Address Kalyan Colony , Ajmer Road, Tehsil- Kekri, Distt.- Ajmer, Rajasthan, Email-

Name of Consultant:- Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.). Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Salari Granite Mining project” M.L No.61/2021, Area– 2.36 Hect, Proposed Production- 225020 TPA (ROM), Khasra No. 2769/102, 94, Add.- Village- Salari, Tehsil- Kekri, District- Ajmer, Rajasthan. (**Proposal No-69741**).

The SME, Ajmer has granted LOI of mineral on 27.09.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 02.12.2021. AME, Sawar in his certificate dated 28.06.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 4.5 Cr., The AME, Sawar in his certificate dated 29.11.2021 has stated that total area of all the mining leases in the cluster is 7.6840hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 14.12.2021 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 10. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20952)/ 2021-22

Project Name- ToR for Masonry Stone Mining Project, M.L.No.- 3/2015 (Plot No. – 04), Area – 1.0 Ha.), Production Capacity –100000 TPA at Khasra No-292 Near village –Paner Khajpura, Tehsil – Kishangarh, District –Ajmer (Rajasthan). (**Proposal No-69621**)

Project Proponent Name- M/s S.G.B. Realstate Company,Address 38, Sharma Colony, 22 Godam Jaipur,Rajasthan,Email-

Name of Consultant:-M/s Ramji Mine Envirotech, Plot No. 21, First Floor, Aarna-2 Tower, Kartarpura Industrial Area, Jaipur, (Raj.).Email: - mkguptarqp@gmail.com, rme.envirotech@gmail.com

Observations and resolution of the committee:-

The PP vide letter dated 28.06.2022 has submitted an application for deferment of the case due to lack of documents. The SEAC-1 agreed to the request of the PP and deferred the matter. The project shall be taken up again on receipt of his request for consideration of the project by the PP, in the subsequent proposed meeting.

Agenda no. 11. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20953)/ 2021-22

Project Name- ToR of Paner Khajpura Cluster Masonry Stone mining project, Cluster Area- 34.0 hect. with production of masonry stone 42,53,687TPA (ROM). at Khasra No- ,near village- Paner khajpura, Tehsil-Kishangarh, District-Ajmer, Rajasthan, (**Proposal No-69533**)

Project Proponent Name- Shri Sushil Kumar Chachan(Authorized Sign.),Address —Near Gur Mandi, Ward No 12, Bharda, Hanumangarh,Rajasthan,Email-

Name of Consultant:-M/s Ramji Mine Envirotech, Plot No. 21, First Floor, Aarna-2 Tower, Kartarpura Industrial Area, Jaipur, (Raj.).Email: - mkguptarqp@gmail.com, rme.envirotech@gmail.com

Observations and resolution of the committee:-

The PP vide letter dated 28.06.2022 has submitted an application for deferment of the case due to lack of documents. The SEAC-1 agreed to the request of the PP and deferred the matter. The project shall be taken up again on receipt of his request for consideration of the project by the PP, in the subsequent proposed meeting.

Agenda no. 12. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20968)/ 2021-22

Project Name- Term for Bhurwara Granite Mining Project M.L no 36/2021, Area:1.9950.hect. Production of Granite – 225522 ROM (TPA) at Khasra No-23, NearVillage-Bhurwara , Tehsil-Deogarh, District Rajsamand,Rajasthan, **(Proposal NO-72656)**

Project Proponent Name- Shri Ankit Godara S/o Shri Raghuveer Singh Godara ,Address N/V-Bhurwara,Tehsil- Deogarh,Dist-Rajasmand,Rajasthan,Email-

Name of Consultant:- M/s. N.S. Envro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.).
Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Bhurwara Granite Mining Project M.L no 36/2021, Area:1.9950.hect. Production of Granite – 225522 ROM (TPA) at Khasra No-23, NearVillage-Bhurwara , Tehsil- Deogarh, District Rajsamand,Rajasthan, **(Proposal NO-72656).**

The ADM, Udaipur has granted LOI of mineral on 15.11.2021. The mining plan has been approved by the ADM, Udaipur vide letter dated 19.01.2022.

It is a project having capital cost of Rs. 4.0 Cr., The AME, Amet in his certificate dated 06.01.2022 has stated that total area of all the mining leases in the cluster is 10.5768 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project. The PP will submit the certificate of concern DCF at the time of final presentation for EC. the PP has not submitted the certificate from concerned DCF regarding existence or otherwise National Park/ WLS within 10 Km of the applied lease area. AME, Amet in his certificate dated 06.01.2022 has not clearly stated that the mining lease does not fall in Aravali hills..

Therefore, the committee asked PP to submit the Revised Aravali certificate within a period of 45 days failing which the project shall be recommended to SEIAA for closure and delistment.

Agenda no. 13. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20975)/ 2021-22

Project Name- Term of References for “Ekalsingha Granite Mining project”, Ref. No-20211000044889, M.L No. 95/2021, Area– 1.4314Hect, ;, Production Capacity – 167589 TPA (ROM)(Saleable-80000MT,Waste-80000MT,Soil-7589MT), Khasra No.1334/831, 1236/832, 1238/831, 1239/831, 1242/828, 1244/829, 830, Add. -Village- Ekalsingha, Tehsil- Kekri, District- Ajmer, Rajasthan, **(proposal No-72753)**

Project Proponent Name-M/s Saradhana Granites, Address N/V- Ekalsingha, Tehsil-Kekri, Dist-AJMER, Rajasthan,

Name of Consultant:- M/s. N.S. Enviro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.).
Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Ekalsingha Granite Mining project”, Ref. No- 20211000044889, M.L No. 95/2021, Area– 1.4314Hect, ;, Production Capacity – 167589 TPA (ROM)(Saleable-80000MT,Waste-80000MT,Soil-7589MT), Khasra No.1334/831, 1236/832, 1238/831, 1239/831, 1242/828, 1244/829, 830, Add. -Village- Ekalsingha, Tehsil- Kekri, District- Ajmer, Rajasthan, **(proposal No-72753)**.

The ADM, Jaipur has granted LOI of mineral on 26.11.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 20.01.2022. AME, Sawar in his certificate dated 24.02.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 3.0 Cr., The AME, Sawar in his certificate dated 24.02.2022 has stated that total area of all the mining leases in the cluster is 43.4503hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 10.05.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act,

1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 14. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21025)/ 2021-22

Project Name- ToR for Katar Granite Mining Project ML No. 91/2018, Area 1.0518 ha, Production Capacity- 89365 TPA (ROM), Khasra No. 1713, Add.- village- Katar, Tehsil- Asind, District- Bhilwara, Rajasthan. **(Proposal No-71365)**

Project Proponent Name- Shri Ramesh Meghwal S/o Shri Manghu Meghewal, Address Village Rama Kheri, Tehsil Badod, District Shahjahanpur (M.P.), Email

Name of Consultant:- M/s. N.S. Enviro- Tech Laboratories & Consultant, Add- Plot No. 51, Ganeta House, Shiv Vihar Colony, Near Patrakar Colony Road, Mansarovar, Jaipur (Raj.).
Email:- nsenvirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Katar Granite Mining Project ML No. 91/2018, Area 1.0518 ha, Production Capacity- 89365 TPA (ROM), Khasra No. 1713, Add.- village- Katar, Tehsil- Asind, District- Bhilwara, Rajasthan. **(Proposal No-71365)** .

Earlier SEIAA vide order dated 09.07.2021 had granted EC to the project under B2 category. However, the PP has submitted letter dated 10.09.2021 of ME, Bhilwara and as per Mining Department the project has now come under 'B1' category and hence requires EC in accordance with the provisions applicable to B1 category project.

The mining plan has been approved by the SME, Bhilwara vide letter dated 31.12.2018.

It is a project having capital cost of Rs. 2.0 Cr., The AME, Sawar in his certificate dated 27.06.2022 has stated that total area of all the mining leases in the cluster is 12.008hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Bhilwara in his certificated dated 22.08.2019 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. ME, Bhilwara in his certificate dated 31.12.2018 has not clearly stated that the mining lease does not fall in Aravalli Hills..

Therefore, the committee asked PP to submit the Revised Aravali certificate within a period of 45 days failing which the project shall be recommended to SEIAA for closure and delistment.

Agenda no. 15. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21057)/ 2021-22

Project Name- Environmental Clearance of Quartz, Feldspar, Emerald & Beryl Mining Lease (ML No. 07/93, ML area 46.32 hectares) at Near Village: Rajgarh, Tehsil:Nasirabad, District: Ajmer, Rajasthan of M/s Mining & Mineral Industries,(Proposal No-67201)

Project Proponent Name- M/s MINING AND MINERALS INDUSTRY
36 kishangarh kothi, Jaipur Road Ajmaer, Rajasthan,Email-miningandminerals1@gmail.com

Consultant Name:- VARDAN ENVIRONET, Add.-Plot No.82-A, Sector-5 IMT Manesar, Gurgaon- (Haryana).email:- jaipur@vardanenvironet.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 .During the presewntation neither PP norhis Consultant was present. Therefore, the committee resolved to recommend to SEIAA for close and delistment.

Agenda no. 16. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20860)/ 2021-22

Project Name- ToR for Granite (Minor Mineral) Ref. No.-20211000046825, Area – 1.4163 Hectare, Production capacity -117562.5 TPA (ROM)(Saleable-58781.25TPA,Waste-

58781.25TPA) Khasra No.- 5793/7655, 5797, 5798, Add.- Near Village-Bhinay, Tehsil– Bhinay, District – Ajmer (Rajasthan) (**Proposal No-73929**)

Project Proponent Name- M/S Shiv Shakti Granites, Address- n/v-Bhinay, Tehsil-Bhinay, District-ajmer,Rajasthan,Email-

Consultant Name:- ATMOS SUSTAINABLE SOLUTIONS PVT. LTD. , Address A-73, 3RD FLOOR, SECTOR 65, NOIDA, UP,Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Granite (Minor Mineral) Ref. No.- 20211000046825, Area – 1.4163 Hectare, Production capacity -117562.5 TPA (ROM)(Saleable-58781.25TPA,Waste-58781.25TPA) Khasra No.- 5793/7655, 5797, 5798, Add.- Near Village-Bhinay, Tehsil– Bhinay, District – Ajmer (Rajasthan) (**Proposal No-73929**).

The ADM, Jaipur has granted LOI of mineral on 24.01.2022. The mining plan has been approved by the ADM, Jaipur vide letter dated 25.02.2022. AME, Sawar in his certificate dated 24.06.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 2.06 Cr., The AME, Sawar in his certificate dated 01.02.2022 has stated that total area of all the mining leases in the cluster is 6.7081hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 08.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The PP will submit the certificate of WRD at the time of final presentation for EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing

conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 17. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20861)/ 2021-22

Project Name- TOR for Mining of Granite & Quartz Feldspar (Minor Mineral) Plot No.- 115, Area – 4.7850 Hectare, Production capacity - 173800 TPA (ROM)(Saleable-104280TPA{Granite-83424, Quartz Feldspar-20856}), Khasra No.- 397, located Near Village-Miniyani, Tehsil– Nasirabad, District – Ajmer (Raj.) (**Proposal No-72734**)

Project Proponent Name- M/s S S Stone Corporation (Prop.) Shri Sampat Singh, Address-28-29, Govind Vihar, Gandhipath (west), Vaishali Nagar, Jaipur, Rajasthan, Email-

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3RD FLOOR, Sector 65, Noida, (U.P.), Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Mining of Granite & Quartz Feldspar (Minor Mineral) Plot No.- 115, Area – 4.7850 Hectare, Production capacity - 173800 TPA (ROM)(Saleable-104280TPA{Granite-83424, Quartz Feldspar-20856}), Khasra No.- 397, located Near Village-Miniyani, Tehsil– Nasirabad, District – Ajmer (Raj.) (**Proposal No-72734**).

The ADM, Jaipur has granted LOI of mineral on 31.12.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 15.02.2022. ME, Ajmer in his certificate dated 22.02.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 2.85 Cr., The ME, Ajmer in his certificate dated 22.02.2022 has stated that total area of all the mining leases in the cluster is 9.265hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Ajmer in his certificated dated 23.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 18. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20862)/ 2021-22

Project Name- TOR for China Clay & Silica Sand (Minor Mineral) in Cluster-10 & cluster area – 53.3910 Hectare with proposed cluster Production capacity -6072962 TPA (ROM) Add. - Near Village- Tangla & Tangli, Tehsil – Jayal, District - Nagaur (Rajasthan), (**Proposal No-72879**)

Project Proponent Name- Mining Engineer, Address- Khanij Bhawan, Collage Road, Nagaur Rajasthan, Email-me.nagour@rajasthan.gov.in

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3RD FLOOR, Sector 65, Noida, (U.P.), Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

5B.20 DATED 28-30 JUNE 2022

The PP has applied for China Clay & Silica Sand (Minor Mineral) in Cluster-10 & cluster area – 53.3910 Hectare with proposed cluster Production capacity -6072962 TPA (ROM) Add. - Near Village- Tangla & Tangli, Tehsil – Jayal, District - Nagaur (Rajasthan), (**Proposal No-72879**).

The Cluster mining plan has been approved by the SME, Ajmer vide letter dated 21.02.2022. ME, Nagaur in his certificate dated 15.02.2022 has stated that the mining lease does not fall in Aravalli Hills.

It is a project having capital cost of Rs. 25.0 Cr., The ME, Nagaur in his certificate dated 15.02.2022 has stated that total area of all the mining leases in the cluster is 53.3910 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project. The details of M.L. No., area, etc of all the leases in the cluster are as follows:

DETAILS OF ALL MINING LEASES WITHIN Cluster-10

LOI (21) –Total Area of LOI-34.366 Ha							
Sr No	Ref No.	Mineral	Name	N/V	Area in Ha.	Production capacity as per granted EC & maximum Production capacity in TPA (RoM)	Status of EC
11	20211000038538	China Clay, Silica Sand	Bhanwari Devi	Tangla	2.486	254322	Applied for fresh EC
12	20211000038769	China Clay, Silica Sand	Kishor Singh	Tangli	1.6255	115007	Applied for fresh EC
13	20211000038777	China Clay, Silica Sand	Dayal Das	Tangla	1.2605	86535	Applied for fresh EC
14	20211000039091	China Clay, Silica Sand	Hari Ram	Tangli	1.0308	85500	EC

							granted
15	20211000039094	China Clay, Silica Sand	Gajendra	Tangla	1.9531	110225	EC granted
16	20211000039443	China Clay, Silica Sand	Girdhari Singh	Tangli	1.8168	133200	Applied for fresh EC
17	20211000044171	China Clay, Silica Sand	Jagdish Dhayal & Leela Devi	Tangla	2.4726	338519.8	Applied for fresh EC
18	20211000045419	China Clay, Silica Sand	Mod Singh	Tangli	1.2539	108000	Applied for fresh EC
19	20211000046970	China Clay, Silica Sand	Ramkunwar	Tangla	1.9451	168750	Applied for fresh EC
20	20221000051543	China Clay, Silica Sand	M/S Dilkush Mines & Minerals	Tangla	1.6793	164250	Applied for fresh EC
21	20221000051519	China Clay, Silica Sand	Smt. Kanvarai Devi	Tangla	1.7523	157800	Applied for fresh EC
AGREMENTED LESSESS (Total Area of agreement lease area-19.0224 Ha)							
Sr No	Ref No.	Mineral	Name	N/V	Area in Ha.	Production capacity as per granted EC & maximum Production capacity in TPA(RoM)	Status of EC
22	ML-40/2019	China Clay	Nathu Ram	Tangla	1.4928	97500	EC granted

23	ML-41/2019	China Clay	Nathu Ram	Tangla	2.2132	204600	EC granted
24	ML-43/2019	China Clay	Ramniwas Sharma	MI-43/2019	1.591	144252.2	EC granted
25	ML-07/2020	China Clay, Silica Sand	Hemraj Bugaliya	MI-07/2020	2.3514	141726.5	EC granted
26	ML-01/2021	China Clay	Hari Ram	Tangla	1.9936	204705	EC granted
27	ML-06/2021	China Clay, Silica Sand	Mohan Ram	Tangla	2.2783	137300	EC granted
28	ML-08/2021	China Clay	Sita Ram	Tangla	2.1113	67650	EC granted
29	ML-09/2021	China Clay, Silica Sand	Dinesh	Tangla	1.0162	98849	EC granted
30	ML-11/2021	China Clay	Amara Ram	Tangla	2.9762	246242.5	EC granted
31	ML-18/2021	China Clay	Hari Ram	Tangla	1.0004	80703.5	EC granted
Total carrying capacity of cluster -10					53.3910	6072962	

DCF, Nagaur in his certificated dated 02.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 19. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20910)/ 2021-22

Project Name- ToR for Granite (minor mineral) mining project Plot No.- 85, Area – 1.0400 Hectare, Production Capacity 88687.5 TPA (ROM)(Saleable-44343.75TPA,Waste-44343.75TPA), Khasra No.- 1512 & 1513 Add.- Village-Nayagaon, Tehsil– Kekri, District – Ajmer (Rajasthan), **(Proposal No-73973)**

Project Proponent Name- Shri Suresh Jat S/o Shri Banna Lal, Address- Ward No.- 23, Jaipur Road, Kekri, District-Ajmer (Rajasthan), Email-

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3rd Floor, Sector 65, Noida, UP, Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference Granite (minor mineral) mining project Plot No.- 85, Area – 1.0400 Hectare, Production Capacity 88687.5 TPA (ROM)(Saleable-44343.75TPA,Waste-44343.75TPA), Khasra No.- 1512 & 1513 Add.- Village-Nayagaon, Tehsil– Kekri, District – Ajmer (Rajasthan) **(Proposal No-73973)**

The ADM, Jaipur has granted LOI of mineral on 11.03.2022. The mining plan has been approved by the ADM, Jaipur vide letter dated 04.02.2022. AME, Sawar in his certificate dated 24.06.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 2.59 Cr., The AME, Sawar in his certificate dated 10.02.2022 has stated that total area of all the mining leases in the cluster is 10.9638hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Ajmer in his certificated dated 17.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 20. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21009)/ 2021-22

Project Name- TOR for “China Clay (Minor Mineral) Reference No.- 20201000022543, Area – 2.97 Hectare, Production capacity -126561 TPA (ROM)(Saleable-100000TPA,Subgrade-5555.5TPA,Top Soil-5555.5TPA), Khasra No. 502/421, Add.- Village-Chhawata Kalan, Tehsil– Jayal, District – Nagaur (Rajasthan) (**Proposal No-72742**)

Project Proponent Name- Shri Juber Khan & Shri Sindhi Juned Mohammed Khan, Add.- Village- Chhawata Kalan, Post- Chhawata Khurd, Chitrasani, Tehsil- Banaskanthan, Gujarat,

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3RD FLOOR, Sector 65, Noida, (U.P.), Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “China Clay (Minor Mineral) Reference No.- 20201000022543, Area – 2.97 Hectare, Production capacity -126561 TPA (ROM)(Saleable-100000TPA,Subgrade-

5555.5TPA,Top Soil-5555.5TPA), Khasra No. 502/421, Add.- Village-Chhawata Kalan, Tehsil– Jayal, District – Nagaur (Rajasthan) **(Proposal No-72742)**

The ADM, Jaipur has granted LOI of mineral on 03.12.2020 which was valid for 18 months. The ADM, Jaipur on 29.06.2022 has again extended LOI for 12 months valid till 02.06.2023.. The mining plan has been approved by the SME, Ajmer vide letter dated 30.12.2020. ME, Nagaur in his certificate dated 20.09.2021 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 0.88 Cr., The ME, Nagaur in his certificate dated 20.09.2021 has stated that total area of all the mining leases in the cluster is 15.0002 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Nagaur in his certificated dated 14.12.2021 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 21. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21026)/ 2021-22

Project Name- TOR for “Granite(Minor Mineral) Plot No. 86, Area – 1.0400 Hectare, Production capacity -88687.5 TPA (ROM)[saleable44343.75TPA, Waste- 44343.75TPA], Khasra No.- 1513, Add.- Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) **(Proposal No-75249)**

5B.20 DATED 28-30 JUNE 2022

Project Proponent Name- M/s Paramount Minerals, Address N/v Nayagaon, Tehsil- Kekari, Dist- Ajmer, Rajasthan, Email-

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3rd Floor, Sector 65, Noida, UP, Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite(Minor Mineral) Plot No. 86, Area – 1.0400 Hectare, Production capacity -88687.5 TPA (ROM)[saleable44343.75TPA, Waste-44343.75TPA], Khasra No.- 1513, Add.- Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) **(Proposal No-75249)**

The ADM, Jaipur has granted LOI of mineral on 15.02.2022. The mining plan has been approved by the ADM, Jaipur vide letter dated 11.03.2022. AME, Sawar in his certificate dated 03.03.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 2.25 Cr., The AME, Sawar in his certificate dated 24.06.2022 has stated that total area of all the mining leases in the cluster is 10.9270hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 08.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of

the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 22. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21027)/ 2021-22

Project Name- TOR for “Granite(Minor Mineral) Plot No. 92, Area – 1.0032 Hectare, Production Capacity -85937.5 TPA (ROM)][saleable-42968.75TPA, Waste- 42968.75TPA], Khasra No.- 1476, 1482, 1483, 1484, 1485, 1486, 1488, 1489, & 1329, Add.- Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) (**Proposal No-75297**)

Project Proponent Name- M/s Paramount Minerals, Shri Ayush Agarwal, Address N/v Nayagaon, Tehsil- Kekari, Dist- Ajmer,Rajasthan,Email-

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3rd Floor, Sector 65, Noida, UP, Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite(Minor Mineral) Plot No. 92, Area – 1.0032 Hectare, Production Capacity -85937.5 TPA (ROM)][saleable-42968.75TPA, Waste-42968.75TPA], Khasra No.- 1476, 1482, 1483, 1484, 1485, 1486, 1488, 1489, & 1329, Add.- Village-Nayagaon, Tehsil– Kekari, District – Ajmer (Rajasthan) (**Proposal No-75297**)

The ADM, Jaipur has granted LOI of mineral on 15.02.2022. The mining plan has been approved by the ADM, Jaipur vide letter dated 11.03.2022. AME, Sawar in his certificate dated 03.03.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 1.97 Cr., The AME, Sawar in his certificate dated 24.06.2022 has stated that total area of all the mining leases in the cluster is 10.9270hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Ajmer in his certificated dated 08.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve

approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 23. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21046)/ 2021-22

Project Name- Terms of Reference For expansion in Production of China Clay & Inclusion Of Silica Sand & Murrum(Minor Mineral), M.L. No. 196/2013, Area – 4.1879 Ha., Production Capacity From 36164 TPA to 314837.5 TPA (ROM) {Murrum-28856.25 TPA, Silica Sand 148662.5 TPA, China Clay 63360 TPA & Waste – 73958.75 TPA} & Khasra No.- 178, 290/262, 289/178

Near village – Khera Narnoliya, Tehsil– Jayal, District – Nagaur (Rajasthan) (**Proposal No-74950**)

Project Proponent Name- M/s Laxmi Mines & Minerals (Authorized Sign.) Shri Dinesh Kumar, N/V- Kheda Narnoliya, Tehsil- Jayal, District-Nagaur, Rajasthan, [Email- dineshb2@outlook.com](mailto:dineshb2@outlook.com)

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3RD FLOOR, Sector 65, Noida, (U.P.), Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for China Clay & Inclusion Of Silica Sand & Murrum(Minor Mineral), M.L. No. 196/2013, Area – 4.1879 Ha., Production Capacity From 36164 TPA to 314837.5 TPA (ROM) {Murrum-28856.25 TPA, Silica Sand 148662.5 TPA, China Clay 63360 TPA & Waste – 73958.75 TPA} & Khasra No.- 178, 290/262, 289/178 Near village – Khera Narnoliya, Tehsil– Jayal, District – Nagaur (Rajasthan) **(Proposal No-74950)**

This is existing lease . Initially the lease was granted in favor of PP vide order dated 09.06.2014 and registered on dated 27.02.2018 for 50.0 years. The SME, Udaipur has granted LOI of inclusion of mineral Silica Sand & Murrum on 29.12.2021.

The project being one of major mineral before 10.02.2015 with respect to China Clay having lease area of 4.1879 hectare, came under the purview of the EIA notification dated 07.10.2014 of the MoEF&CC. The base year in such cases is 2013-14 in terms of Common Cause judgement pronounced by the Hon'ble Supreme Court of India. According to the certificate dated 08.02.2022 of ME, Nagaur, , production of mineral is within the limit of EC granted by DEIAA on 20.06.2016i.e. 36164TPA . The PP and the consultant in their affidavit has also stated that the mining activity has not been undertaken in violation of the EIA notification, MMDRA, Water Act, Air Act, EP Act.

The mining plan has been approved by the SME, Ajmer vide letter dated 17.01.2022. ME, Nagaur in his certificate dated 07.02.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.37 Cr., The ME, Nagaur in his certificate dated 07.02.2022 has stated that total area of all the mining leases in the cluster is 12.2077 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Nagaur in his certificated dated 11.01.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The PP has submitted compliance report, vide letter dated 20.06.2022 of the Regional Office,Nagaur certifying compliance of conditions of the earlier EC issued vide letter dated 20.06.2022.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to

capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 24. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21113)/ 2021-22

Project Name- TOR for “Masonry Stone (Minor Mineral) Mining Project Reference No.- 20211000048445 over an area – 1.9798 Hectare., Production capacity -123750 TPA (ROM)(Saleable-86625TPA,Waste-37125TPA) Khasra No.- 139 located NearVillage- Dujar, Tehsil– Ladnun, District–Nagaur (Rajasthan).(Proposal No-76024)

Project Proponent Name- Shri Shrvan Rahar S/o Shri Sangram Singh Rahar,Address- Near Village- Dujar, Tehsil- Ladnun, District- Nagaur (Rajasthan),Email-

Consultant Name:- Atmos Sustainable Solutions Pvt. Ltd. , Address A-73, 3RD FLOOR, Sector 65, Noida, (U.P.), Email- vibranttechnolab@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Masonry Stone (Minor Mineral) Mining Project Reference No.- 20211000048445 over an area – 1.9798 Hectare., Production capacity -123750 TPA (ROM)(Saleable-86625TPA,Waste-37125TPA) Khasra No.- 139 located NearVillage- Dujar, Tehsil– Ladnun, District–Nagaur (Rajasthan).(Proposal No-76024)

The SME, Ajmer has granted LOI of mineral on 10.02.2022. The mining plan has been approved by the SME, Ajmer vide letter dated 01.04.2022. ME, Nagaur in his certificate dated 05.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 0.94 Cr., The ME, Nagaur in his certificate dated 05.04.2022 has stated that total area of all the mining leases in the cluster is 9.9798 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Nagaur in his certificated dated 20.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 25. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20940)/ 2021-22

Project Name- ToR for Granite Cluster Mining Project, Reference No. 20211000046653, Area 1.218 Hectare, Production Capacity 1,40,000 TPA (ROM) , Mineral Granite-84000 TPA and Mineral Reject-56,000 TPA, Khasra No. 119/925, 119/962, Add.- Village – Iderla, Tehsil – Reodar, District – Sirohi, Rajasthan (**Proposal No-72784**)

Name of Proponent :- M/s Ramdev Minerals, Address-Bhinmal Bypass Road- Near Mira Datar, District-Sirohi, Rajasthan, Email-

Name of Consultant:-M/s Ramji Mine Envirotech, Plot No. 21, First Floor, Aarna-2 Tower, Kartarpura Industrial Area, Jaipur, (Raj.).Email: - mkguptarqp@gmail.com, rme.envirotech@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Granite Cluster Mining Project, Reference No. 20211000046653, Area 1.218 Hectare, Production Capacity 1,40,000 TPA (ROM) , Mineral Granite-84000 TPA and Mineral Reject-56,000 TPA, Khasra No. 119/925, 119/962, Add.- Village – Iderla, Tehsil – Reodar, District – Sirohi, Rajasthan (**Proposal No-72784**)

The ADM, Jodhpur has granted LOI of mineral on 24.01.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 04.03.2022. ME, Sirohi in his certificate dated 30.06.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 2.0 Cr., The ME, Sirohi in his certificate dated 30.06.2022 has stated that total area of all the mining leases in the cluster is 10.4036 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Sirohi in his certificated dated 31.03.2022 stated that the distance of nearest forest land nagani from mining lease is 5.30 km. DCF (WL) Abuparwat in his certificated dated 29.03.2022 stated that the distance of mining lease from mount Abu WLS is 18.0km and outside the ESZ of it. These DCF certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 26. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20939)/ 2021-22

Project Name- ToR for Quartz & Feldspar Mining Project” (M.L. No. 7/2021), Area-2.0665hect., Production Capacity 3,00,000 TPA (ROM)(saleable mineral-1,50,000TPAi.e. mineral Quartz -22500TPA& mineral Feldspar -127500 TPA, Sub grade -75000 TPA & Mineral Waste-75000TPA) Khasra No. 67, Add.- village-Beed, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal NO-72345**)

Name of Proponent :- M/s- Diva Mines And Minerals, (Partners) 1. Smt. Khushbu Ojha D/o Shri Madan lal Sharma,2. Shri Gaurav Gagrani S/o Shri Om Prakash Gagrani,3. Shri Mahesh Bhatt S/o Shri Ram Shankar Bhatt, R/o- 4-H-21,R.C.Vyas Colony, District-Bhilwara,Rajasthan, Email- divaminesminerals@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Quartz & Feldspar Mining Project” (M.L. No. 7/2021), Area-2.0665hect., Production Capacity 3,00,000 TPA (ROM)(saleable mineral-1,50,000TPAi.e.

mineral Quartz -22500TPA& mineral Feldspar -127500 TPA, Sub grade -75000 TPA & Mineral Waste-75000TPA) Khasra No. 67, Add.- village-Beed, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal NO-72345**)

The ADM, Udaipur has granted LOI of mineral on 28.10.2021. The mining plan has been approved by the SME, Rajsamand vide letter dated 30.12.2021. ME, Amet in his certificate dated 06.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 0.50 Cr., The ME, Amet in his certificate dated 17.12.2021 has stated that total area of all the mining leases in the cluster is 8.0888 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF(WL), Rajsamand in certificate dated 08.04.2022 has stated that there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve within 10Km from the applied lease area. This certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

During the presentation the committee found that, the proposed project is located at a distance of 500 meter from a water body. The Committee took note of the OM dated 14.02.2022, of the MoEF & CC, which states "industries shall not be located within the river flood plain corresponding to one in 25 years flood, as certified by concerned District Magistrate/ Executive Engineer from State Water Resource Department or any other officer authorized by State Government for this purpose". The committee, therefore, asked the PP to submit certificate from the Water Resources Department regarding the flood plain as per notification and the distance from water body, inter-alia, certificate regarding the project not falling in the ambit /non compliance of orders of Hon'ble High Court of Rajasthan in the matter of CWP 1536/2003, Abdul Rehman Vs State of Rajasthan & Others. The PP is also required to submit a report on containment measures to be taken for prevention of water pollution into the water bodies in close proximity of this mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 27. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20950)/ 2021-22

Project Name- ToR for “ Granite Minig Project, M L. No-3/2022” Mine lease area 1.3263ha., Production Capacity 201583 TPA (ROM))(saleable mineral-1,20,950 TPA and Mineral Waste-80,633 TPA, khasra no-435, 446 & 447 Add.- village-Kotra, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal No-75013**)

Name of Proponent :- M/s Devikripa Granite LLP,(Partners) 1.Sh.Digvijay Singh Bhati S/o Sh. Surendra Singh Bhati, 2.Sh. Bhagwan Singh Chundawat S/o Sh. Goverdhan Singh Chundawat,3. Sh. Dharmendra Purbia S/o Sh.Bhanwar Lal Purbia, 4. Smt. Nirmala Kanwar W/oSh.Jintendra Singh Bhati.,
R/o- Mohi, Tehsil & District-Rajsamand, Rajasthan,Email-devikripagranite961@gmail.com
Address Village Kotra, Tehsil Deogarh, District- Rajsamand, Rajasthan, Email-

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “ Granite Minig Project, M L. No-3/2022” Mine lease area 1.3263ha., Production Capacity 201583 TPA (ROM))(saleable mineral-1,20,950 TPA and Mineral Waste-80,633 TPA, khasra no-435, 446 & 447 Add.- village-Kotra, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal No-75013**)

The ADM, Udaipur has granted LOI of mineral on 21.02.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 23.03.2022. AME, Amet in his certificate dated 23.02.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.00 Cr., The AME, Amet in his certificate dated 23.02.2022 has stated that total area of all the mining leases in the cluster is 9.0554 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF(WL), Rajsamand in certificate dated 28.03.2022 has stated that there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve within 10Km from the applied lease area. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 28. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20951)/ 2021-22

Project Name- Terms of reference (ToR) for "Granite Mining Project", Ref. No.- 20211000043565", lease area: 1.7783 hectare, Production Capacity 61,965 TPA (ROM) Recoverable mineral- 21,420 TPA Mineral Rejct- 21,420 TPA, O.B. 19,125 TPA), Khasra No. 318, 3216/319, 3217/319, Add.- Village-Bijwar, Tehsil-Deoli, District-Tonk (Raj.) (**Proposal NO-74868**)

Name of Proponent :- M/s Maa Anjani Mines And Minerals, Address Village Bijwar, Tehsil Deoli, Dist- Tonk, Rajasthan, Email-

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27,

Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Granite Mining Project”, Ref. No.-20211000043565”, lease area:1.7783hectare, Production Capacity 61,965 TPA (ROM) Recoverable mineral-21,420 TPA Mineral Rejrct-21,420 TPA, O.B. 19,125 TPA), Khasra No. 318, 3216/319, 3217/319, Add.- Village-Bijwar, Tehsil-Deoli, District-Tonk (Raj.) (**Proposal NO-74868**)

The ADM, jaipur has granted LOI of mineral on 22.11.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 15.03.2022. AME, Tonk in his certificate dated 24.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 0.80 Cr., The AME, Tonk in his certificate dated 24.02.2022 has stated that total area of all the mining leases in the cluster is 8.4201 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

The PP has not submitted certificate from concern DCF regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 29. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20976)/ 2021-22

Project Name- ToR for Limestone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project”, Ref. No. 20211000043608, M.L. No. 7/2021, Mine Lease Area 3.9984 Hectare, Production Capacity 383745 TPA (ROM) {Limestone (Dimensional): 1,12,000 TPA, Limestone (Dimensional Waste)/Masonry Stone : 243744 TPA, Mineral waste 28,004 TPA}, Khasra No. 5, 6, 7, 8, 9, 10, Add.- village-kanwada, Tehsil-Jhalrapatan, District-Jhalawar, Rajasthan, **(Proposal No-74366)**

Project Proponent Name- Sh. Sanjay Jhanwar S/o Shri Omprakash Jhanwar, Address Village —Kanwada, Tehsil —Jhalrapatan District — Jhalawar

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Limestone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project”, Ref. No. 20211000043608, M.L. No. 7/2021, Mine Lease Area 3.9984 Hectare, Production Capacity 383745 TPA (ROM) {Limestone (Dimensional): 1,12,000 TPA, Limestone (Dimensional Waste)/Masonry Stone : 243744 TPA, Mineral waste 28,004 TPA}, Khasra No. 5, 6, 7, 8, 9, 10, Add.- village-kanwada, Tehsil-Jhalrapatan, District-Jhalawar, Rajasthan, **(Proposal No-74366)**

The SME, Kota has granted LOI of mineral on 29.12.2021. The mining plan has been approved by the SME, Kota vide letter dated 27.01.2022. AME, Jhalawar in his certificate dated 16.05.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs.1.00 Cr., The AME, Jhalawar in his certificate dated 28.06.2022 has stated that total area of all the mining leases in the cluster is 23.6683 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Jhalawar in his certificated dated 24.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in the forest block of Jhalawar. This certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 30. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20977)/ 2021-22

Project Name- ToR for Limestone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project”, Ref. No. 20211000043614, M.L. No. 8/2021, Mine Lease Area 3.2866 Hectare, Production Capacity 352551 TPA (ROM) {Limestone (Dimensional): 103000 TPA, Masonry Stone : 223800 TPA}, Khasra No. 6, 7, 34,35,36, Add.- village-kanwada, Tehsil-Jhalrapatan, District-Jhalawar, Rajasthan, (**Proposal No-74395**)

Project Proponent Name- Sh. Sanjay Jhanwar S/o Shri Omprakash Jhanwar, Address Village —Kanwada, Tehsil —Jhalrapatan District — Jhalawar, Email:- sjhanwar42@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Limestone (Dimensional), Limestone (Dimensional Waste) & Masonry Stone Mining Project”, Ref. No. 20211000043614, M.L. No. 8/2021, Mine Lease Area 3.2866 Hectare, Production Capacity 352551 TPA (ROM) {Limestone (Dimensional): 103000 TPA, Masonry Stone : 223800 TPA}, Khasra No. 6, 7, 34,35,36, Add.- village-kanwada, Tehsil-Jhalrapatan, District-Jhalawar, Rajasthan, (**Proposal No-74395**)

The SME, Kota has granted LOI of mineral on 14.01.2022. The mining plan has been approved by the SME, Kota vide letter dated 31.01.2022. AME, Jhalawar in his certificate dated 16.05.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs.1.00 Cr., The AME, Jhalawar in his certificate dated 28.06.2022 has stated that total area of all the mining leases in the cluster is 7.2832 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Jhalawar in his certificated dated 24.02.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in the forest block of Jhalawar. DCF (WL), MNP Kota in his certificated dated 08.02.2022 stated that the distance of mining lease from MHTR is 21.93 km and outside the ESZ of it. These DCF certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of

the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 31. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21039)/ 2021-22

Project Name- ToR for Marble (Mineral) Mining Project” Delineated Plot No. 9/2019, Area-4.00 Ha. Production Capacity 223382 TPA (ROM) {Saleable Marble: 2,01,043.8TPA (i.e.Marble Block-89,352.8 TPA & Khanda-1,11,691 TPA) & Mineral Waste:22,338.2TPA}, Khasra No. 1536, Add.- Village Lohagarh, Tehsil: Dhariyawad, District: Pratapgarh, Rajasthan, **(Proposal No-72880)**

Project Proponent Name- VRC Marble & Granites, Address- Near Village Lohagarh, Tehsil: Dhariyawad, District: Pratapgarh, Rajasthan, Email- vrcmarblegranite@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Marble (Mineral) Mining Project” Delineated Plot No. 9/2019, Area-4.00 Ha. Production Capacity 223382 TPA (ROM) {Saleable Marble: 2,01,043.8TPA (i.e.Marble Block-89,352.8 TPA & Khanda-1,11,691 TPA) & Mineral Waste:22,338.2TPA}, Khasra No. 1536, Add.- Village Lohagarh, Tehsil: Dhariyawad, District: Pratapgarh, Rajasthan, **(Proposal No-72880)**

The ADM, Udaipur has granted LOI of mineral on 25.11.2021. The mining plan has been approved by the ADM, Udaipur vide letter dated 14.01.2022. ME, Pratapgarh in his certificate dated 19.04.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs.1.00 Cr., The ME, Pratapgarh in his certificate dated 19.04.2022 has stated that total area of all the mining leases in the cluster is 12.00 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Chittorgarh in his certificated dated 17.12.2021 stated that the distance of Sitamata WLS from mining lease is 29.29km. This certificate does not clearly state regarding existence or

otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 32. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21044)/ 2021-22

Project Name- ToR for “Expansion of Quartz, Feldspar & Granite Mining Project, M.L. No. 42/2010” Area-4.7528Hectare, Production Capacity-334699, (Granite-180000MT, Quartz-2693MT, Feldspar- 24228MT & Waste- 44342, Subgrade-44242 MT OB 39094 MT at Khasra No. 16, 16/10, 238, Add.- village-lal ji ka Khera, Tehsil-Deogarh, District-Rajsamand, **(Proposal No-70072)**

Project Proponent Name- M/s Param Associates, Add.- Village Lal Ji Ka Khera, Tehsil - Deogarh, Distt- Rajsamand, Rajasthan, Email-paramassociates.jodhpur@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Expansion of Quartz, Feldspar & Granite Mining Project, M.L. No. 42/2010” Area-4.7528Hectare, Production Capacity-334699, (Granite-180000MT, Quartz-2693MT, Feldspar- 24228MT & Waste- 44342, Subgrade-44242 MT OB 39094 MT at Khasra No. 16, 16/10, 238, Add.- village-lal ji ka Khera, Tehsil-Deogarh, District-Rajsamand, **(Proposal No-70072)**

This is existing lease. Initially the mining lease has been granted in favor of Shri Kamlesh Sen for mineral Quartz & Feldspar for an area 4.7528 ha. on dated 21/08/2013. The lease agreement was executed on dated 24.10.2013 and registered on 08.11.2013 for 20 years Later the Lease was transferred in the name of M/s Tirumala Granite on dated 27/07/2017. Again the Lease was transferred in the name of M/s Param Associates located Near Village: Lal Ji Ka Khera, Tehsil: Deogarh, District: Rajsamand, Rajasthan vide order dated 28/09/2020.

The mining plan has been approved by the SME, Rajsamand vide letter dated 12.04.2021. ME, Amet in his certificate dated 27.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.50 Cr., The ME, Amet in his certificate dated 29.07.2021 has stated that total area of all the mining leases in the cluster is 64.4862 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

Earlier the Environmental Clearance has been obtained in the name of M/s Trimula Granite for mineral Quartz & Feldspar, Granite for Production Capacity of Quartz & Feldspar-26,921.1 TPA, Granite- 61,320 TPA from DEIAA, Rajsamand vide letter dated 19/01/18. EC transferred in the name of M/s Param Associates by SEIAA-Raj vide letter dated 28/09/2020.

The PP has submitted compliance report, certified by RO, RSPCB, Rajsamand vide letter dated 19.01.2022, certifying compliance of conditions of the earlier EC issued vide letter dated 20.01.2018.

The project being one of major mineral before 10.02.2015 with respect to Quartz, Feldspar having lease area of 4.7528 hectare, came under the purview of the EIA notification dated 07.10.2014 of the MoEF & CC. According to the certificate dated 17.08.2021 and 27.06.2022 of AME, Amet production of mineral Feldspar, quartz and Granite in the base year i.e. 2013-14 was 92.00 Ton , Nil and Nil and thereafter, in subsequent years production remained nil and within the limit of EC Granted. The project, therefore, is not one of violation of

the EIA Notification. The PP has also submitted affidavit to the effect that no activity has been carried out in violation of the EIA Notification and Common Cause Judgment pronounced by the Hon'ble Supreme Court.

DCF(WL), Rajsamand in certificate dated 04.08.2021 has stated that the distance of Todgarh Raoli Wildlife sanctuary and Kumbalgarh Wildlife sanctuary are 8.22 km and 19.35 Km, respectively. The mine is not in ESZ of Todgarh Raoli and within 10 Km of WLS Kumbhalgarh. This certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 33. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21052)/ 2021-22

Project Name- ToR for “Granite Mining Project, Reference No. 20201000021839” having lease area: 1.6432 hectare Production Capacity 120624 TPA (ROM), Production of granite 66343.20 TPA & waste 54280.80 TPA Khasra No. 31/3, 36 Add.- Village- Rupaheli, Tehsil- Malpura, District- Tonk (Raj.), **(Proposal No-74864)**

Project Proponent Name- M/S Star Stone Marble & Granite Pvt. Ltd., Address Village Rupaheli, Tehsil- Malpura, Dist- Tonk, Rajasthan, Email-

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Granite Mining Project, Reference No. 20201000021839” having lease area: 1.6432 hectare Production Capacity 120624 TPA (ROM), Production of granite 66343.20 TPA & waste 54280.80 TPA Khasra No. 31/3, 36 Add.- Village- Rupaheli, Tehsil- Malpura, District- Tonk (Raj.), **(Proposal No-74864)**

The SME, Jaipur has granted LOI of mineral on 21.10.2020. Validity of LoI has been extended vide AME, Mines Jaipur letter dated 29.06.2022. The mining plan has been approved by the SME, Jaipur vide letter dated 12.02.2021. AME, Tonk in his certificate dated 17.12.2020 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 1.00 Cr., The AME, Tonk in his certificate dated 10.03.2022 has stated that total area of all the mining leases in the cluster is 5.3991 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Tonk in his certificate dated 31.01.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in Tonk district. This certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

Earlier SEIAA vide order dated 13.12.2021 had granted EC to the project under B2 category. However, the PP has submitted letter dated 27.06.2022 of AME, Tonk and as per Mining Department the project has now come under ‘B1’ category and hence requires EC in accordance with the provisions applicable to B1 category project.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 34. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21055)/ 2021-22

Project Name- ToR for “Granite Mining Project, Delineated Plot No. 79”, Area-1.0107hectare, M.L. No-113/2021, Production Capacity 84588 TPA (ROM) granite 50753 TPA & waste 33835 TPA, Khasra No. 4447, 4486, 4488, Add.- village-Baghera, Tehsil-kekri, District-Ajmer, Rajasthan, (**Proposal No-76155**)

Project Proponent Name- M/S S.R Infra Projects, R/O Near Pasupatinath Temple, Ujjain Road, Jhalrapatan, Dist Jhalawar, Rajasthan, Email-

Consultant of Name-Fulgro Environmental & Engineering Services India Pvt. Ltd., Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.).Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite Mining Project, Delineated Plot No. 79”, Area-1.0107hectare, M.L. No-113/2021, Production Capacity 84588 TPA (ROM) granite 50753 TPA & waste 33835 TPA, Khasra No. 4447, 4486, 4488, Add.- village-Baghera, Tehsil-kekri, District-Ajmer, Rajasthan, (**Proposal No-76155**)

The ADM, Jaipur has granted LOI of mineral on 13.01.2022. The mining plan has been approved by the ADM, Jaipur vide letter dated 16.03.2022. AME, Sawar in his certificate dated 03.03.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 80.0 Lac., The AME, Sawar in his certificate dated 03.03.2022 has stated that total area of all the mining leases in the cluster is 5.0353hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Ajmer in his certificated dated 04.03.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 35. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21056)/ 2021-22

Project Name-ToR for “ Quartz, Feldspar & Granite Mining Project, Plot No. 89/2021” Mine lease Area: 4.4816 hectare, Production Capacity 394134 TPA (ROM), { Quartz Feldspar- 803.05 TPA, & Granite- 194806,mineral waste-130513.8TPA, O.B.67,850 TPA, Sub Grade:160.7 TPA }, Khasra No.- 519, Add.- Village- Bacheriya, Tehsil- Deogarh, District– Rajsamand, Rajasthan (**Proposal No-74865**)

Project Proponent Name- Shri- Neeraj Kasliwal S/o Shri- Mohan Lal Jain, Address —Village Bhacheriya, Tehsil-Deogarh, Dist Rajsamand,Rajasthan,Email-

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “ Quartz, Feldspar & Granite Mining Project, Plot No. 89/2021” Mine lease Area: 4.4816 hectare, Production Capacity 394134 TPA (ROM), { Quartz Feldspar- 803.05 TPA, & Granite- 194806,mineral waste-130513.8TPA, O.B.67,850 TPA, Sub Grade:160.7 TPA }, Khasra No.- 519, Add.- Village- Bacheriya, Tehsil- Deogarh, District– Rajsamand, Rajasthan **(Proposal No-74865)**

The ADM, Udaipur has granted LOI of mineral on 08.04.2021. The mining plan has been approved by the ADM, Udaipur vide letter dated 23.04.2021. ME, Amet in his certificate dated 23.02.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.50 Cr., The AME, Amet in his certificate dated 28.06.2022 has stated that total area of all the mining leases in the cluster is 34.9168 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF(WL), Rajsamand in certificate dated 09.07.2021 has stated that the distance of Todgarh Raoli Wildlife sanctuary and Kumbalgarh Wildlife sanctuary are 12.95 km and 23.17 Km, respectively. The mine is not in ESZ of Todgarh Raoli and within 10 Km of WLS Kumbhalgarh. DCF, Bhilwara in his certificated dated 12.07.2021 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine. These DCF certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B' along with the following additional condition , since the committee** observed that there is very dance plantation in the mining lease area –

1. Enumeration of the existing Flora and fauna along with the video recording.
2. Ecological cost benefit analysis and Eco restoration study of existing plants.

Agenda no. 36. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21083)/ 2021-22

Project Name- ToR for “Quartz, Feldspar & Granite Mining Project , (Plot No.- 100/2021), Area-4.5889hectare, Production Capacity 509049 TPA (ROM), { Quartz Feldspar- 33971 TPA, & Granite- 256623 TPA}, Khasra No.- 299, 301, 302, 303, 304, 306 Add.- village- Hira Khera, Tehsil-Deogarh, Disrtict-Rajsamand, Rajasthan, (**Proposal No-73999**)

Project Proponent Name- M/s - Quick Infrastructure Services, Address Village Hira Khera, Tehsil Deogarh, Rajsamand, Rajasthan, Email-quickinfraservices@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Quartz, Feldspar & Granite Mining Project, (Plot No.- 100/2021), Area-4.5889hectare, Production Capacity 509049 TPA (ROM), {Quartz Feldspar- 33971 TPA, & Granite- 256623 TPA}, Khasra No.- 299, 301, 302, 303, 304, 306 Add.- village- Hira Khera, Tehsil-Deogarh, Disrtict-Rajsamand, Rajasthan, (**Proposal No-73999**)

The ADM, Udaipur has granted LOI of mineral on 10.01.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 06.04.2022. ME, Amet in his certificate dated 23.02.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.00 Cr., The AME, Amet in his certificate dated 23.02.2022 has stated that total area of all the mining leases in the cluster is 34.3217 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF(WL), Rajsamand in certificate dated 25.02.2022 has stated that the distance of Todgarh Raoli Wildlife sanctuary and Kumbalgarh Wildlife sanctuary are 7.8 km and 19.70 Km, respectively. The mine is not in ESZ of Todgarh Raoli and within 10 Km of WLS Kumbhalgarh. DCF . This DCF certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 37. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21099)/ 2021-22

Project Name- EC for Marble Mining Project, ML No. 55/2021”, Area: 2.2134 Ha., Production Capacity 153770 TPA (ROM), Khasra No. 649/43, 650/43, 651/43, 652/43, 653/43, 654/43, 655/43, 656/43, & 850/657, Add.- Village: Parwati, Tehsil: Amet, District: Rajsamand (Raj.) **(Proposal No-76362)**

Project Proponent Name- M/s Rajlaxmi White Marbles Private Limited, Address R/O Lalgargh, Kelwa, Tehsil And District Rajsamand, Rajasthan, (Partner) 1. Sh.Kuldeep Singh Rathore S/o sh.Harishingh Rathore2. Sh. Nana lal Teli S/o Sh. Devi Lal Teli3. Smt. Pushpa Devi Teli W/o Sh.Lahri Lal Teli4. Sh. Kishan Surecha S/o Sh. Madan Lal Surecha

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Marble Mining Project, ML No. 55/2021”, Area: 2.2134 Ha., Production Capacity 153770 TPA (ROM), Khasra No. 649/43, 650/43, 651/43, 652/43, 653/43, 654/43, 655/43, 656/43, & 850/657, Add.- Village: Parwati, Tehsil: Amet, District: Rajsamand (Raj.) **(Proposal No-76362)**

The ADM, Udaipur has granted LOI of mineral on 10.01.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 17.02.2022. ME, Amet in his certificate dated 29.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.00 Cr., The AME, Amet in his certificate dated 28.06.2022 has stated that total area of all the mining leases in the cluster is 7.1493 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF(WL), Rajsamand in certificate dated 12.04.2022 and 24.06.2022 has stated that the distance of Todgarh Raoli Wildlife sanctuary and Kumbalgarh Wildlife sanctuary are 16.40 km and 21.60 Km, respectively. The mine is not in ESZ of Todgarh Raoli and within 10 Km of WLS Kumbhalgarh. Further, DCF(WL), Rajsamand in certificate has stated that there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve within 10Km from the applied lease area,.The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**

Agenda no. 38. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21107)/ 2021-22

Project Name- ToR for “Feldspar Mining Project, Reference No. 20221000051160”, M.L.No-3/2022, area-1.7524hect., Production Capacity 337880 TPA (ROM) saleable mineral-3,04,092 , subgrade-16,894 TPA Mineral waste-16,894 TPA , Khasra No.565/62, Add.-village-Bodki,Tehsil-Lasadiya, District-Udaipur, Rajasthan, (**Proposal No-76359**)

Project Proponent Name- M/s Balaji White Wave Stone Address - Near Govt School , Village Ajitpura, Tehsil- Asind, District Bhilwara, Rajasthan, Email-

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Feldspar Mining Project, Reference No. 20221000051160”, M.L.No-3/2022, area-1.7524hect., Production Capacity 337880 TPA (ROM) saleable mineral-3,04,092 , subgrade-16,894 TPAMineral waste-16,894 TPA , Khasra No.565/62, Add.-village-Bodki,Tehsil-Lasadiya, District-Udaipur, Rajasthan, (**Proposal No-76359**)

The ADM, Udaipur has granted LOI of mineral on 25.03.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 22.04.2022. AME, Salumber in his certificate dated 26.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs..0.50 Cr., The AME, Salumber in his certificate dated 26.04.2022 has stated that total area of all the mining leases in the cluster is 17.5852 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Udaipur in his certificated dated 27.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in Udaipur district . This DCF certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore,

observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 39. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21112)/ 2021-22

Project Name- ToR for “Granite Mining Project, Ref. No.-20211000043368”, Area: 2.8526ha., Production Capacity 3,00,000 TPA (ROM) saleable mineral-1,50,000 , Mineral waste-1,50,000 TPA, Khasra No. 56, 57, 53/5, 54/1, Add.- Village: Kurna Tehsil & District Pali, Rajasthan, **(Proposal NO-75323)**

Project Proponent Name- M/s Jai Bajrang Bali Minerals, Partner (1) Shri Praveen kumar Choudhary S/o Ramakishan Ranwa, (2). Shri Ratan Lal Haritwal S/o Shri Sagar Mal Haritwal, (3). Shri Ashok Kumar Haritwal S/o Shri Sagarmal, R/o –Khasra No-2219, Bhinmal Road, Jalore, Rajasthan, Email-praveen.choudhary99@gmail.com

Name of Consultant:- Fulgro Environmental & Engineering Services India Pvt. Ltd. Add.- 27, Ashok Vatika, Khatipura Road, Jhotwara, Jaipur, (Raj.). Email:- info@fulgro.in,

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Granite Mining Project, Ref. No.-20211000043368”, Area: 2.8526ha., Production Capacity 3,00,000 TPA (ROM) saleable mineral-1,50,000 , Mineral waste-1,50,000

TPA, Khasra No. 56, 57, 53/5, 54/1, Add.- Village: Kurna Tehsil & District Pali, Rajasthan, **(Proposal NO-75323)**

The ADM, Jodhpur has granted LOI of mineral on 23.12.2021. Corrigendum in LoI letter was issued by ADM(mines), Jodhpur in respect of change in name of village vide letter dated 28.06.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 16.02.2022. ME, Sojat city in his certificate dated 11.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs..1.00 Cr., The ME, Sojat city in his certificate dated 11.04.2022 has stated that total area of all the mining leases in the cluster is 5.4574 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Pali in his certificated dated 26.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine under its forest block . This DCF certificate does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 40. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21938)/ 2021-22

Project Name- Term of References for Granite Mining Project (Plot No. – 05, Area: 1.00 Ha.)
Production Capacity- 96081 TPA (ROM) Recoverable granite 133816 TPA, Waste-200723 TPA,

5B.20 DATED 28-30 JUNE 2022

Khasra No. 1, Add.- village- Bagha Ka Khera, Tehsil — Deogarh, District — Rajsamand, Rajasthan (**Proposal NO-74066**)

Project Proponent Name- M/S P.C. Ferro Melters Pvt. Ltd. R/o :- G.T. Road, Bhirangi, Durgapur, Bhurdwan (West Bangal), Email- pcferro.plot05@gmail.com

Name of the Consultant :- vitasta Enviro Services Pvt. ltd , jaipur, Email vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The PP vide letter dated 28.06.2022 has submitted an application for deferment of the case as PP was not able to attend meeting due to some urgent reasons. The SEAC agreed to the request of the PP and deferred the matter. The project shall be taken up again on receipt of his request for consideration of the project by the PP, in the subsequent proposed meeting.

Agenda no. 41. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21069)/ 2021-22

Project Name- ToR for Sand Stone mining project; Q.L. No.: 40/2018, Reference No-2018100001978, Area:2.2083 Hect. (Pvt. Land), Production Capacity ROM-187088 TPA ,Saleable sandstone-- 40,000.2 TPA,Subgrade-9354.6 TPA Khasra No-141,142,143,159 & 160, Add. Village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) (**Proposal No-72150**)

Project Proponent Name- M/s Neelkanth Stone, Add.- Laxmi Niwas, Tehsil- Bijoliya, Distt.- Bhilwara (Raj.) Email-neelkanthstonecb2@gmail.com

Name of the Consultant :- vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Sand Stone mining project; Q.L. No.: 40/2018, Reference No-2018100001978, Area:2.2083 Hect. (Pvt. Land), Production Capacity ROM-187088 TPA ,Saleable sandstone-- 40,000.2 TPA,Subgrade-9354.6 TPA Khasra No-141,142,143,159 & 160, Add. Village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) (**Proposal No-72150**)

The SME, Bhilwara has granted LOI of mineral on 14.02.2020. The LoI was extended by ME, Bijoliya vide letter dated 28.04.2022. The mining plan has been approved by the SME, Bhilwara vide letter dated 20.03.2020. AME, Bijoliya in his certificate dated 27.06.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 1.15 Cr., The ME, Bijoliya in his certificate dated 03.02.2022 has stated that total area of all the mining leases in the cluster is 10.74198hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Bhilwara in his certificated dated 17.03.2020 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine in Bhilwara district. DCF, Chittorgarh in his certificated dated 21.09.2020 stated that the distance of Bassi WLS from mining lease is 31.00km. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 42. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21070)/ 2021-22

Project Name- ToR for Sand Stone mining project; Q.L. No.: 36/2018, Refrence No-2018100001816, Area:1.6335 Hect.(Pvt. Land), Production Capacity-30029 TPA,(Sandstone-24023 TPA,Waste 4504 TPA,Subgrade 1502 TPA) Khasra No-162, Add.- village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) **(Proposal No-72221)**

Project Proponent Name- Shri Ram Lal Dhakar S/o Shri Pokhar Dhakar, Address- Near village- Sukhpura, Tehsil-Bijoliya, District-Bhilwara, Rajasthan, Email-

Name of the Consultant :- vitasta Enviro Services pvt.ltd ,jaipur,Email- vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Sand Stone mining project; Q.L. No.: 36/2018, Refrence No-2018100001816, Area:1.6335 Hect.(Pvt. Land), Production Capacity-30029 TPA,(Sandstone-24023 TPA,Waste 4504 TPA,Subgrade 1502 TPA) Khasra No-162, Add.- village: Sukhpura, Tehsil: Bijoliya, District: Bhilwara (Rajasthan) (**Proposal No-72221**)

The SME, Bhilwara has granted LOI of mineral on 14.02.2020. The LoI was extended by ME, Bijoliya vide letter dated 28.04.2022. The mining plan has been approved by the SME, Bhilwara vide letter dated 20.03.2020. AME, Bijoliya in his certificate dated 27.06.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 0.97 Cr., The ME, Bijoliya in his certificate dated 03.02.2022 has stated that total area of all the mining leases in the cluster is 10.16718hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Bhilwara in his certificated dated 17.03.2020 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine in Bhilwara district. DCF, Chittorgarh in his certificated dated 21.09.2020 stated that the distance of Bassi WLS from mining lease is 31.00km. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster,

transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 43. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21133)/ 2021-22

Project Name- Terms of Reference (ToR) for “Granite Mining Project, Ref. No.-20211000035310” Lease area:1.7479 hectare, Productin Capacity 224616 TPA (ROM),(Granite 1,12,308 TPA & mineral waste 1,12,308 TPA)Khasra No.-433, Add.- Village:-Bijawar, Tehsil-Deoli, District-Tonk (Raj.) **(Proposal No. 76066)**

Project Proponent Name- M/S Vishal Granite, Address R/o- 12, Indra Nagar, Kishangarh, District- Ajmer (Raj.) Rajasthan, Email-

Name of the Consultant :- vitasta Enviro Services pvt.ltd , jaipur, Email- vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for “Granite Mining Project, Ref. No.-20211000035310” Lease area:1.7479 hectare, Productin Capacity 224616 TPA (ROM),(Granite 1,12,308 TPA & mineral waste 1,12,308 TPA)Khasra No.-433, Add.- Village:-Bijawar, Tehsil-Deoli, District-Tonk (Raj.) **(Proposal No. 76066)**

The SME, jaipur has granted LOI of mineral on 12.04.2021. The mining plan has been approved by the SME, Jaipur vide letter dated 10.08.2021. AME, Tonk in his certificate dated 23.07.2021 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 1.00 Cr., The AME, Tonk in his certificate dated 27.01.2022 has stated that total area of all the mining leases in the cluster is 8.3897 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Tonk in his certificated dated 21.12.2021 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in Tonk district. DCF, Ajmer in his certificated dated 22.07.2021 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in Ajmer district. These DCF certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 44. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20854)/ 2021-22

Project Name- Terms of Reference to the Proposed Expansion of Production capacity from 135720 TPA to 580031 TPA (ROM) in Existing Quartz & Feldspar Mine M.L. No. 11/2000, M.L. Area 4.80 ha. Due to inclusion of Masonry Stone Mineral Near Village Kaliba Ki Dhani Tehsil Paota District Jaipur (Raj.) by Shri Bihari Lal Yadav S/o Shri Omkar Yadav, House No. 51, Ward No. 5, Dabla Road, Kotputli, Jaipur, (**Proposal No-74430**)

Name of Proponent:- M/s Bihari Yadav, House No. 51, Ward No. 5, Dabla Road, Kotputli, Jaipur, Rajasthan, Email- lalbihari12000@gmail.com

Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- manoj.jain@excelenviro.com

Observations and Resolution of the committee:-

The PP vide letter dated 28.06.2022 has submitted an application for deferment of the case as PP was not able to attend meeting due to some unavoidable work. The SEAC agreed to the request of the PP and deferred the matter. The project shall be taken up again on receipt of his request for consideration of the project by the PP, in the subsequent proposed meeting.

Agenda no. 45. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20855)/ 2021-22

Project Name- Terms of Reference for Quartz, Feldspar, Calcite & Masonry Stone Masonary stone Mining Project, M.L. No.: 09/2000, M.L. Area: 5.0 ha Production Capacity from 2,160 TPA to 4,73,333 TPA (ROM) at Khasra No- 857,904,,905,910,917,942,1203 &1859village Jogi Ki Dhani, Tehsil-Paota, District — Jaipur (Rajasthan), E-137, RIICO Industries area, Ajeetgarh, Tehsil-Shrimadhapur, District- Sikar, Rajasthan, **(Proposal No-74482)**

Name of Proponent:- M/s. Siyaram Mines & Minerals,Address-3/25, Housing Board Colony, Devipura, District- Sikar, Rajasthan, Email-siyaramminesminerals@gmail.com

Name of Consultant:- M/s EXCEL ENVIROTECH, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- manoj.jain@excelenviro.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Terms of Reference for Quartz, Feldspar, Calcite & Masonry Stone Masonary stone Mining Project, M.L. No.: 09/2000, M.L. Area: 5.0 ha Production Capacity from 2,160 TPA to 4,73,333 TPA (ROM) at Khasra No- 857,904,,905,910,917,942,1203 &1859village Jogi Ki Dhani, Tehsil-Paota, District — Jaipur (Rajasthan), E-137, RIICO Industries area, Ajeetgarh, Tehsil-Shrimadhapur, District- Sikar, Rajasthan, **(Proposal No-74482)**

This is existing project. Initially mining lease was sanctioned to Shri Ram Niwas Gurjar S/o. Shri Nara Ram Gurjar for Quartz, Feldspar & Calcite mine an Area 5.0 ha, vide order dated 02.07.2001. Lease deed was executed on 17.09.2001 and same were registered for 20 years on 19.09.2001 Thereafter this mining lease was transferred in favour of Shri Daya Ram Gurjar S/o Shri Jai Ram Gurjar, vide order dated 25.07.2013. The transferred Lease deed was executed on

12.08.2013 and same was registered on 23.09.2013. Further this mining lease was again transferred in favour of M/s. Siyaram, Mines & Minerals, vide order dated 08.03.2019 and agreement was registered on 12.04.2019. The DMG has granted LOI of inclusion of mineral masonry stone on 25.02.2021. The mining plan has been approved by the SME, Ajmer vide letter dated 12.04.2021. AME, Kotputali in his certificate dated 14.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 2.0 Cr. The AME, Kotputali in his certificate 03.01.2022 has stated that as per the MoEF & CC notification, dated 01.07.2016 there is no other mining lease within the periphery of 500 meter and therefore, there is no cluster formation.

The project being one of major mineral before 10.02.2015 with respect to mineral Quartz, Feldspar & Calcite having lease area of 5.00 hectare, came under the purview of the EIA notification dated 14.09.2006 of the MoEF&CC. The base year in such cases is 2005-06 in terms of Common Cause judgement pronounced by the Hon'ble Supreme Court of India. According to the certificate dated 01.07.2021 of AME, Kotputali, production of Quartz, Feldspar & Calcite in the year 2005-06 was 77.73 Ton, 123.30 Ton & 0.0 Ton respectively. The certificate also shows that mining of Quartz, Feldspar & Calcite was increased from the base year without obtaining prior environmental clearance from the competent authority. The project therefore, is one of violation of EIA notification. The PP and the consultant in their affidavit has also stated that the mining activity has been undertaken in violation of the EIA notification, MMDRA, Water Act, Air Act, EP Act.

The Environmental Clearance for this Quartz, Feldspar & Calcite mining lease was issued by District Level Environmental Impact Assessment Authority (DEIAA), Jaipur vide letter dated 12th August, 2016 with production capacity of 2,160 TPA in favor of Shri Daya Ram Gurjar S/o. Shri Jai Ram Gurjar. Earlier Environmental Clearance also has been transferred from Shri Daya Ram Gurjar S/o. Shri Jai Ram Gurjar to M/s. Siya Ram Mines & Minerals by State Level Environment Impact Assessment Authority (SEIAA) Rajasthan vide letter dated 10.05.2022.

The PP has submitted compliance report, vide letter dated 29.04.2022 of the RO(RSPCB), Jaipur certifying compliance of conditions of the earlier EC issued vide letter dated 12.08.2016.

The DCF, Sikar in his certificate dated 28.03.2022 has stated that there is no Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area in Sikar district. DCF (WL), Jaipur in his certificate dated 23.02.2022 has stated that the distance of Project Area from the boundary of Jamwaramgarh WLS & ESZ of Jamwaramgarh WLS is 39.84 km & 39.25km respectively. DCF, TP Sariska in his certificate dated 17.02.2022 has stated that the distance of Project Area from the boundary of Sariska Tiger Project is more than 10 Km . DCF(WL) Zoo,

Jaipur in his certificate dated 28.03.2022 has stated that the distance of mining lease from the boundary of Nahargarh WLS & ESZ of Nahargarh WLS is 55.77km & 45.00 km respectively.

The SEAC-2 examined the project in the light of OM dated 12.11.2020 of the MoEF & CC. This OM provides that while considering the application for EC under violation category as per Notification dated 14.03.2017 of the MoEF & CC, the SEAC may insist upon public hearing to be conducted only for those category of projects for which EIA Notification, 2006 itself requires public hearing to be conducted. The project, under consideration, is one of 'B1' category and being so it is require public hearing as per EIA Notification, 2006 read with various OM's and guidelines issued by the MoEF & CC, from time to time.

The SEAC-2 , in view of the project being one of violation of the EIA notification as also in terms of Common Cause judgment of the Hon'ble Supreme Court, decided that the PP is required to conduct Environmental Impact Assessment Study and prepare Remediation Plan, Natural Resource Augment Plan and Community Resource Augmentation Plan.

Keeping in view the presentation made by the PP/ Consultant and examination of documents submitted by them, the SEAC 2 resolved to recommend to SEIAA for prescribing the ToR mentioned at 'Annexure B', as a case of violation of the EIA notification, for preparing comprehensive EIA/EMP reports and Assessment of Ecological Damage, preparation of Remediation Plan and Natural Community Resource Augmentation Plan as a case of violation, of the EIA notification.

Agenda no. 46. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20908)/ 2021-22

Project Name- Terms of Reference for Masonry Stone, Quartz & Feldspar in, M.L. No.: 48/2005, M.L. Area: 4.96 ha, Production Capacity from 79,020 TPA to 5,90,000 TPA (ROM) At Khasra No. 628, 629, 630, 631, 633, 634, 635, 636, 637, 638, 640, 641, 751, 784 & 785 of village Lodha Ki Dhani, Tehsil -Neem Ka Thana, District — Sikar (Rajasthan), ,(Proposal No-74814)

Name of Proponent:- M/s. Balaji Trading Company (Prop. Shri Shankar Swami S/o Shri Baldash Swami), Address-F-37 Balaji Trading Company Airport Enclave F Village Tilawala Jagatpura Jaipur, Rajasthan, Email-balajicompany0011@gmail.com

Name of Consultant:- M/s Excel Envirotech, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- env2021@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Masonry Stone, Quartz & Feldspar in, M.L. No.: 48/2005, M.L. Area: 4.96 ha, Production Capacity from 79,020 TPA to 5,90,000 TPA (ROM) At Khasra No. 628, 629, 630, 631, 633, 634, 635, 636, 637, 638, 640, 641, 751, 784 & 785 of village Lodha Ki Dhani, Tehsil -Neem Ka Thana, District — Sikar (Rajasthan), **,(Proposal No-74814) .**

This is existing project. Initially mining lease was sanctioned to Shri Shri Brij Mohan Kharra S/o. Shri Narayan Kharra for Quartz & Feldspar mine an Area 5.0 ha, vide order dated 06.01.2006. Lease deed was executed on 19.01.2006 and same were registered for 30 years on 23.01.2006. Later 0.04 ha. area was surrender as per vide order dated 18.11.2011. Thus the final lease area is 4.96 ha. Thereafter this mining lease was transferred in favour of Shri Lokesh Saini S/o Shri Om Prakash Saini, by Additional Directorate (Mines), Department of Mines & Geology, Jaipur vide order dated 22.06.2017 The transferred Lease deed was executed on 11.07.2017. Further this mining lease was again transferred in favour of M/s. Balaji Trading Company, as per vide order dated 04.08.2021.

The DMG, Udaipur has granted LOI of inclusion of mineral masonry stone on 25.01.2021. The mining plan has been approved by the SME, Jaipur vide letter dated 21.02.2022. AME, Neem Ka Thana in his certificate dated 02.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 2.0 Cr. The AME, Neem Ka Thana in his certificate 02.03.2022 has stated that as per the MoEF & CC notification, dated 01.07.2016 there is no other mining lease within the periphery of 500 meter and therefore, there is no cluster formation.

The project being one of major mineral before 10.02.2015 with respect to mineral Quartz & Feldspar having lease area of 5.00 hectare, came under the purview of the EIA notification dated 14.09.2006 of the MoEF&CC. The base year in such cases is 2005-06 in terms of Common Cause judgement pronounced by the Hon'ble Supreme Court of India. According to the certificate dated 08.07.2021 of AME, Neem Ka Thana, production of Quartz & Feldspar in the

year 2005-06 was Nil. The certificate also shows that mining of Quartz & Feldspar was increased from the base year in the year 2006-07 and in the subsequent years without obtaining prior environmental clearance from the competent authority. The project therefore, is one of violation of EIA notification. The PP and the consultant in their affidavit has also stated that the mining activity has been undertaken in violation of the EIA notification, MMDRA, Water Act, Air Act, EP Act.

The Environmental Clearance for existing Quartz & Feldspar mining lease was issued by District Level Environmental Impact Assessment Authority (DEIAA), Sikar vide letter dated: 13th June, 2016 with Production Capacity of 79,020 TPA in favour of to Shri Brij Mohan Kharra S/o. Shri Narayan Kharra. Earlier Environmental Clearance also has been transferred from Shri Brij Mohan Kharra S/o. Shri Narayan Kharra to M/s. Balaji Trading Company by State Level Environment Impact Assessment Authority (SEIAA) Rajasthan vide letter dated 30.03.2022

The PP has submitted compliance report, vide letter dated 17.12.2021 of the RO(RSPCB),Sikar certifying compliance of conditions of the earlier EC issued vide letter dated 13.06.2016.

The DCF, Sikar in his certificate dated 12.01.2022 has stated that there is no Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area in Sikar district. DCF (WL), Jaipur in his certificate dated 31.03.2022 has stated that the distance of Project Area from the boundary of Jamwaramgarh WLS & ESZ of Jamwaramgarh WLS is 45.54 km & 44.94km respectively. DCF, TP Sariska in his certificate dated 11.03.2022 has stated that the distance of Project Area from the boundary of Sariska Tiger Project is more than 10 Km . DCF(WL) Zoo, Jaipur in his certificate dated 06.04.2022 has stated that the distance of mining lease from the boundary of Nahargarh WLS & ESZ of Nahargarh WLS is 57.510 km & 47.70 km respectively.

The SEAC-2 examined the project in the light of OM dated 12.11.2020 of the MoEF & CC. This OM provides that while considering the application for EC under violation category as per Notification dated 14.03.2017 of the MoEF & CC, the SEAC may insist upon public hearing to be conducted only for those category of projects for which EIA Notification, 2006 itself requires public hearing to be conducted. The project, under consideration, is one of 'B1' category and being so it is require public hearing as per EIA Notification, 2006 read with various OM's and guidelines issued by the MoEF & CC, from time to time.

The SEAC-2 , in view of the project being one of violation of the EIA notification as also in terms of Common Cause judgment of the Hon'ble Supreme Court, decided that the PP is required to conduct Environmental Impact Assessment Study and prepare Remediation Plan, Natural Resource Augment Plan and Community Resource Augmentation Plan.

Keeping in view the presentation made by the PP/ Consultant and examination of documents submitted by them, the SEAC 2 resolved to recommend to SEIAA for prescribing the ToR mentioned at 'Annexure B', as a case of violation of the EIA notification, for preparing

comprehensive EIA/EMP reports and Assessment of Ecological Damage, preparation of Remediation Plan and Natural Community Resource Augmentation Plan as a case of violation, of the EIA notification.

Agenda no. 47. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21061)/ 2021-22

Project Name- ToR for Granite Mining Project Delineated Plot No.-32, Applied Area- 9.2474 Ha., Production Capacity 4,00,000TPA (ROM), Khasra No. 1025, 1026, 1027, 1029, 1029/1, 1029/2, Add.-village- Denda, Tehsil & District Pali, Rajasthan (**Proposal No-76206**)

Name of Proponent:- Satguru Granites Private Limited, Address 107, Star Hitawal Complex, Near New Bridge, Pulla Above Canara Bank, Email-

Name of Consultant:- M/s Excel Envirotech, Add.- # TF-2 Sun House, Near Old High Court, Off Ashram Road, Ahmedabad, (Gujarat), Email- env2021@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Granite Mining Project Delineated Plot No.-32, Applied Area-9.2474 Ha., Production Capacity 4,00,000TPA (ROM), Khasra No. 1025, 1026, 1027, 1029, 1029/1, 1029/2, Add.- village- Denda, Tehsil & District Pali, Rajasthan (**Proposal No-76206**)

The ADM, Jodhpur has granted LOI of mineral on 27.12.2021. The mining plan has been approved by the ADM, Jodhpur vide letter dated 19.04.2022. ME, Sojat city in his certificate dated 12.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 4.00 Cr., The ME, Sojat city in his certificate dated 29.06.2022 has stated that total area of all the mining leases in the cluster is 28.9986 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Pali in his certificated dated 26.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan

for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 48. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20901)/ 2021-22

Project Name- ToR for Granite Mining Project (Ref. No. 20211000048751), Area-2.9761 Ha., Production Capacity 3,00,000 TPA (ROM)(Saleable-150000TPA,Waste-150000TPA), Khasra No. 5, 5/2, 6, 6/1, 6/2 & 6/3, Add.- Kurna, Tehsil & Dist.- Pali (Rajasthan), **(Proposal no-74859)**

Project Proponent Name- M/s Jyoti Mines, Address- Kurna, Pali, Rajasthan, Email-

Consultant Name:- Mantras Green Resources Ltd, Add.- Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDCSatpur, Nasik).
email:- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Granite Mining Project (Ref. No. 20211000048751), Area-2.9761 Ha., Production Capacity 3,00,000 TPA (ROM)(Saleable-150000TPA,Waste-150000TPA), Khasra No. 5, 5/2, 6, 6/1, 6/2 & 6/3, Add.- Kurna, Tehsil & Dist.- Pali (Rajasthan), **(Proposal no-74859)**

The ADM, Jodhpur has granted LOI of mineral on 28.01.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 22.03.2022. ME, Sojat city in his certificate dated 14.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 3.13 Cr., The ME, Sojat city in his certificate dated 14.03.2022 has stated that total area of all the mining leases in the cluster is 9.4391 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Pali in his certificated dated 05.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine in office jurisdiction. The PP will submit revised DCF certificate at the time for final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 49. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20969)/ 2021-22

Project Name- ToR for Granite Mining Project (ML Area- 3.9537 ha. And Ref No 20211000042328 with Production Capacity 6,55,825.60 TPA (ROM), Khasra No. 299/7, 299/8, 299/9 & 299/10, Add.- Rupaheli, Tehsil-Malpura, District-Tonk, State-Rajasthan (**Proposal No-70745**)

Project Proponent Name :- M/S R.K. STONE, (Partner-Sh. Ramkumar Chaudhary S/o Sh.Madan Lal,Sh. Harpal Singh S/o Sh. Basantlal Dangi,Sh. Hariram S/o Sh. Gordhan Ram,Sh. Sukh lal Jat,S/o Pannalal Jat,R/o- Dudu Road, Kalyan Vihar, Brijlal Nagar, Malpura, Distt.- Tonk, (Raj.)

Name of Consultant:- 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

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied ToR for Granite Mining Project (ML Area- 3.9537 ha. And Ref No 20211000042328 with Production Capacity 6,55,825.60 TPA (ROM), Khasra No. 299/7, 299/8, 299/9 & 299/10, Add.- Rupaheli, Tehsil-Malpura, District-Tonk, State-Rajasthan (**Proposal No-70745**)

The SME, jaipur has granted LOI of mineral on 27.09.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 15.12.2021. AME, Tonk in his certificate dated 27.12.2021 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 2.50 Cr., The AME, Tonk in his certificate dated 27.12.2021 has stated that total area of all the mining leases in the cluster is 7.6522 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

As per the condition in LOI there is a Nahar at distance of 15 m from applied area Hence, PP will submit WRD certificate and DCF certificate at the time for final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 50. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20978)/ 2021-22

Project Name- ToR for "Ball Clay, Silica Sand, Kankar, Gravel and Murrum Mining Project (ML Area 3.9890ha and Reference No-20211000046674) with Production Capacity of 3,88,700 TPA(ROM), Khasra No. 52, Add.- Village – Deh, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan) **(Proposal No-75333)**

Project Proponent Name :- Shri Yash Agarwal S/o Shri Anuj Agarwal, Address – B-93, Samta Nagar, Bikaner, District- Bikaner (Raj.)

Name of Consultant:- 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

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

5B.20 DATED 28-30 JUNE 2022

The PP has applied for ToR of “Ball Clay, Silica Sand, Kankar, Gravel and Murrum Mining Project (ML Area 3.9890ha and Reference No-20211000046674) with Production Capacity of 3,88,700 TPA(ROM), Khasra No. 52, Add.- Village – Deh, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan) (**Proposal No-75333**)

The ADM has granted LOI of mineral on 24.01.2022. The mining plan has been approved by the SME, Bikaner vide letter dated 15.03.2022. ME, Bikaner in his certificate dated 13.04.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 80.0 Lac., The ME, Bikaner in his certificate dated 13.04.2022 has stated that total area of all the mining leases in the cluster is 7.9782 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Bikaner in his certificated dated 18.01.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 51. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20991)/ 2021-22

Project Name- ToR for for Ball Clay, Silica Sand Mining Project (ML Area 3.9883 ha and Reference No-20211000044401) with Production Capacity of 3,10,200 TPA(ROM), Khara No. 76, Add.- Village –Samorkhi, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan), (**Proposal No-75340**)

Project Proponent Name :- by M/S. Avalon Mines & Minerals Private Limited, Address N/v- Samorkhi, Tehsil- Kolayat, Distt.- Bikaner, Rajasthan, Email-avlonmines2022@gmail.com

Name of Consultant:- 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

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Ball Clay, Silica Sand Mining Project (ML Area 3.9883 ha and Reference No-20211000044401) with Production Capacity of 3,10,200 TPA(ROM), Khara No. 76, Add.- Village –Samorkhi, Tehsil- Kolayat, Distt- Bikaner, (Rajasthan), (**Proposal No-75340**)

The ADM, Jodhpur has granted LOI of mineral on 24.01.2022. The mining plan has been approved by the SME, Bikaner vide letter dated 15.03.2022. ME, Bikaner in his certificate dated 13.04.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 50.0 Lac., The ME, Bikaner in his certificate dated 13.04.2022 has stated that total area of all the mining leases in the cluster is 27.8186 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Bikaner in his certificated dated 17.01.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 52. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20992)/ 2021-22

Project Name- ToR for Granite Mining Project, M.L. No.- 14/2021, Area- 1.1082 ha., with Production Capacity of 1,10,494 TPA (ROM), Khasra No. 94, 95, 326, Add.- Village- Kadera, Tehsil Kekri, Distt.-Ajmer (Rajasthan) (**Proposal NO-69572**)

Project Proponent Name 1 Sh. Sunil Kumar Ashwani S/o Bhagwan Das, (2)Sh. Anand lal Shahu S/o Sh Chhotu lal Shahu,(3) Sh. Rajesh Bohra S/o Sh. Pukhraj Bohra, Add.- Shankhla Colony, College Road Beawar, District- Ajmer (Raj.) [Email- sunilkumarashwani2021@gmail.com](mailto:sunilkumarashwani2021@gmail.com)

Name of Consultant:- MANTRAS GREEN RESOURCES LTD Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).
email:- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Granite Mining Project, M.L. No.- 14/2021, Area- 1.1082 ha., with Production Capacity of 1,10,494 TPA (ROM), Khasra No. 94, 95, 326, Add.- Village- Kadera, Tehsil Kekri, Distt.-Ajmer (Rajasthan) (**Proposal NO-69572**)

The SME, Ajmer has granted LOI of mineral on 09.06.2021. The mining plan has been approved by the SME, Ajmer vide letter dated 15.09.2021. AME, Sawar in his certificate Dated 24.06.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 60.0 Lac, The AME, Sawar in his certificate dated 23.11.2021 has stated that total area of all the mining leases in the cluster is 6.9518 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Ajmer in his certificated dated 06.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan

for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 53. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21011)/ 2021-22

Project Name- Tor for “Granite Mining Project ” M. L. No.- 112/2020, Area-1.7928ha., Production Capacity of 1,89,656 TPA (ROM), Khasra No. 808/397 & 699/397, Add.- Village- Tagdiya, Tehsil—Kareda Distt.- Bhilwara (Raj.) (**Proposal NO-76001**)

Project Proponent Name :- M/s Shree Darbar Grainite, Address N/v- Tagdiya, Tehsil- Kareda, Distt.- Bhilwara, Rajasthan, Email- darbargranite2022@gmail.com

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).

Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite Mining Project ” M. L. No.- 112/2020, Area-1.7928ha., Production Capacity of 1,89,656 TPA (ROM), Khasra No. 808/397 & 699/397, Add.- Village- Tagdiya, Tehsil—Kareda Distt.- Bhilwara (Raj.) (**Proposal NO-76001**)

The SME, Bhilwara has granted LOI of mineral on 18.01.2021. The mining plan has been approved by the SME, Bhilwara vide letter dated 09.02.2021. AME, Bhilwara in his certificate dated 19.04.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 1.50 Cr., The AME, Bhilwara in his certificate dated 19.04.2022 has stated that total area of all the mining leases in the cluster is 12.9214hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Bhilwara in his certificated dated 25.01.2021 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine in Bhilwara district. The certificate is district specific and clearly does not speaks regarding existence or otherwise National Park/ WLS within 10 Km of the applied lease area.The PP will submit the certificate of concern DCF at the time for final presentation for EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 54. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21042)/ 2021-22

Project Name- ToR for "Granite Mining Project, Ref. No.- 20211000043778, ML No.-60/2021" having Mining Lease area:1.1106 hectare located at Khasra No.-381/95, 383/96, Near Village:- Kachariya, Tehsil Kishangarh, District-Ajmer (Raj.) (**Proposal No-74592**)

Project Proponent Name :-Shri Naveen Choudhary, Address R/o- Ramnagar Colony, Jaisalmer, District Jaisalmer (Raj.), Email-

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).
Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The PP vide letter dated 27.06.2022 has requested for withdrawl of the application due to unavoidable situations. The SEAC agreed to the request and resolved to recommend to SEIAA to close and delist the case.

Agenda no. 55. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21043)/ 2021-22

Project Name- ToR for “Granite Mining Project, Ref. No.- 20211000048121, ML No.- 126/2021” having Mining Lease area:1.7599 hectare located at Khasra No.- 888, 890, 890/1099, 891, 892 Near Village- : Ekalsingha, Tehsil-Kekri, District-Ajmer (Raj.) **(Proposal No-75305)**

Project Proponent Name :-M/s. A.J. Mines & Minerals R/o – D-413 A.B.C. Paryavaran Road, RIICO Industrial Area, Kishangarh, Ajmer (Raj.) , Email-

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).
Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The PP vide letter dated 27.06.2022 has requested for withdrawl of the application due to unavoidable situations. The SEAC agreed to the request and resolved to recommend to SEIAA to close and delist the case.

Agenda no. 56. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21053)/ 2021-22

Project Name- ToR for “Granite Mining Project” M L No.-62/2021, Ref. No.-20211000041403, Area-2.4107 ha., with Production Capacity of 249866 TPA (ROM), Khasra No.4320/842, 4493/842, 4516/842, 4349/926, 889, 890, 891, 892, Add.- Village-Nilwa (Gomo Ka badia), Tehsil- Kareda, Distt.- Bhilwara (Raj.) **(Proposal No-76161)**

Project Proponent Name :- M/s Sundram Granites, Address- N/v- Nilwa, Tehsil- Kareda, District- Bhilwara, Rajasthan, Email-sundramgranite2022@gmail.com

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).
Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite Mining Project” M L No.-62/2021, Ref. No.-20211000041403, Area-2.4107 ha., with Production Capacity of 249866 TPA (ROM), Khasra No.4320/842, 4493/842, 4516/842, 4349/926, 889, 890, 891, 892, Add.-Village-Nilwa (Gomo Ka badia), Tehsil- Kareda, Distt.- Bhilwara (Raj.) (**Proposal No-76161**)

The ADM, Udaipur has granted LOI of mineral on 22.12.2021. The mining plan has been approved by the ADM, Udaipur vide letter dated 02.02.2022. AME, Bhilwara in his certificate dated 24.06.2022 has stated that the mining lease does not fall in Aravalli Hills..

It is a project having capital cost of Rs. 1.50 Cr., The AME, Bhilwara in his certificate dated 07.01.2022 has stated that total area of all the mining leases in the cluster is 5.4107hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Bhilwara in his certificated dated 25.01.2022 stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine in Bhilwara district. The certificate is district specific and clearly does not speak regarding existence or otherwise National Park/ WLS within 10 Km of the applied lease area. The PP will submit the certificate of concern DCF at the time for final presentation for EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**.

Agenda no. 57. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21054)/ 2021-22

Project Name- ToR for “Masonry Stone Mining” (ML Area-2.0 ha. And Plot No.- 07/2020 with production capacity of 2,71,878 MT (ROM) located at N/v- Kataro ka khera Tehsil- Pipalkhunt , Distt.-Pratapgarh, (Rajasthan) **(Proposal No-76158)**

Project Proponent Name:-Shri Amardeep Singh S/o Shri Ram Lal Meena, Address N/v- Kataro ka Khera B, Tehsil-Pipalkhunt, District- Pratapgarh, Rajasthan, Email-

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik). Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The PP vide letter dated 27.06.2022 has requested for withdrawal of the application due to unavoidable situations. The SEAC agreed to the request and resolved to recommend to SEIAA to close and delist the case.

Agenda no. 58. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21122)/ 2021-22

Project Name- ToR for “Granite Mining Project” ML No.-138/2021,Ref. No. 20211000047961, Area-1.4221ha., Production Capacity of 1,37,591 TPA(ROM), Khasra No. 1053, 1054, 1054, 1055,1056, 1057, Add.- Village- Kangso Ka Badiya, Tehsil Kareda, Distt.- Bhilwara (Raj.), **(Proposal No-76352)**

Project Proponent Name :- M/s. New Bherunath Granite, R/o- Kangso Ka Badiya, Goverdhanpura Tehsil- Kareda, District- Bhilwara (Raj.), [Email- newbherunathgranite2022@gmail.com](mailto:newbherunathgranite2022@gmail.com)

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik). Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite Mining Project” M L No.- 62/2021, Ref. No.-20211000041403, Area-2.4107 ha., with Production Capacity of 249866 TPA

(ROM), Khasra No.4320/842, 4493/842, 4516/842, 4349/926, 889, 890, 891, 892, Add.- Village-Nilwa (Gomo Ka badia), Tehsil- Kareda, Distt.- Bhilwara (Raj.) (**Proposal No-76161**)

The ADM, Udaipur has granted LOI of mineral on 28.01.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 10.03.2022. AME, Bhilwara in his certificate dated 07.04.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 1.50 Cr., The AME, Bhilwara in his certificate dated 20.06.2022 has stated that total area of all the mining leases in the cluster is 06.4113hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Bhilwara & DCF, Rajsamand in their certificates dated 01.06.2022 and 16.06.2022 have stated that there is no Wildlife Sanctuary/National Park/ Conservation reserve within 10 km periphery of the mine in Bhilwara district and Rajsamand district respectively. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 59. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21134)/ 2021-22

Project Name- ToR for “Granite Mining Project, Ref. No.-20211000042667” Area:3.9456 hectare, Production Capacity 366736 TPA (ROM)(Granite-170808TPA,Waste-170808TPA,Top Soil-25120TPA), KhasraNo. 2369/8, 2370/5, 2369/13, 2369/4, 2386/1, 2386/2, 2369/3, Add.- Village:-Kadila, Tehsil-Malpura, District-Tonk (Raj.) (**Proposal No-72668**)

Project Proponent Name :- M/s Moonlight Granito, Address Opp. Nidhi Granites, Tunkra Road, Industrial Area, Sanwatsar, Madanganj, Kishangarh, Ajmer, Rajasthan,

Name of Consultant:- 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

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of “Granite Mining Project, Ref. No.-20211000042667” Area:3.9456 hectare, Production Capacity 366736 TPA (ROM)(Granite-170808TPA,Waste-170808TPA,Top Soil-25120TPA), KhasraNo. 2369/8, 2370/5, 2369/13, 2369/4, 2386/1, 2386/2, 2369/3, Add.- Village:-Kadila, Tehsil-Malpura, District-Tonk (Raj.) **(Proposal No-72668)**

The ADM, jaipur has granted LOI of mineral on 15.12.2021. The mining plan has been approved by the ADM, Jaipur vide letter dated 18.02.2022. AME, Tonk in his certificate dated 11.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs.1.10 Cr., The AME, Tonk in his certificate dated 11.02.2022 has stated that total area of all the mining leases in the cluster is 13.6756 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Tonk in his certificated dated 20.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of

the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 60. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20522)/ 2021-22

Project Name- ToR for Quartz & Feldspar Mining Project M L. No98/2021, Ref. No.- 20211000043422), Area 1.8543 ha. Production Capacity 144019 TPA (ROM), Khasra No- 2036/136, 2037/136, 2040/135, 2041/135, Add.- Village-Lakhmaniya, Tehsil-Sahada, District-Bhilwara, (Raj.), **(Proposal No. 72300)**

Project Proponent Name- Shri Poonam Chand Meena S/o Shri Kalu Ram Meena, Add.- Lakhmaniya, Tehsil- Sahada, District- Bhilwara, (Raj.) Email-

Name of Consultant:- Mantras Green Resources Ltd, Hall No.- 1 NICE Sankul Plot No.- A-9, Opp. Nasik Marchant Co Op Bank Ltd, ITI Signal, MIDC Satpur, Nasik).
Email- mantrasjaipur@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Quartz & Feldspar Mining Project (ML Area 1.8543 ha. and ML. No 98/2021, Ref. No.- 20211000043422) with production capacity of 144019 TPA, Khasra No- 2036/136, 2037/136, 2040/135, 2041/135, located Near Village-Lakhmaniya, Tehsil-Sahada, District-Bhilwara, (Raj.) **(Proposal No. 72300)** .

The ADM, Udaipur vide letter dated 22.12.2021 issued LoI to the PP for mining of mineral Quartz & Feldspar which was valid for 18 months. The mining plan has been approved by the SME, Bhilwara vide letter dated 02.02.2022. AME, Bhilwara in his certificate dated 10.03.2022 has stated that the mining lease does not fall in Aravali hills.

It is a project having capital cost of Rs. 80 lakh. The AME, Bhilwara in his certificate dated 13.01.2022 has stated that total area of all the mining leases in the cluster is 16.3913 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

The DCF, Bhilwara in his certificate dated 25.01.2022 has stated that there is no Wildlife Sanctuary/ National Park/Conservation Reserve in 10 Km periphery of applied lease area in Bhilwara district. The certificate is district specific and clearly does not speak regarding existence or otherwise National Park/ WLS within 10 Km of the applied lease area. The PP will submit the certificate of concern DCF at the time for final presentation for EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure ‘B’**

Agenda no. 61. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20526)/ 2021-22

Project Name- ToR for “Quartz, Feldspar & Marble Mining Project” (ML Area-4.1222 ha., and Plot No.-109/2021 with production capacity of Quartz & feldspar Capacity-2,66,500 TPA (ROM) and Marble capacity- 3,47,424 TPA (ROM), Khasra No. 188, 191, 192 & 233, located at Near Village-Dungarkheda, Tehsil- Bhim, District- Rajsamand (Raj.) (**Proposal No. 72334**)

Project Proponent Name- M/s Shri Shyam Enterprises, Address R/o- 4th Floor, Raj Plaza, Station Road, District - Sikar, (Raj.) Email-shreeshyam11422021@gmail.com

Name of the Consultant :- Vitasta Enviro Services Pvt. Ltd , Jaipur, Email vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Quartz, Feldspar & Marble Mining Project” (ML Area-4.1222 ha., and Plot No.-109/2021 with production capacity of Quartz & feldspar Capacity-2,66,500 TPA (ROM) and Marble capacity- 3,47,424 TPA (ROM), Khasra No. 188, 191, 192 & 233, located at Near Village-Dungarkheda, Tehsil- Bhim, District-Rajsamand (Raj.) (**Proposal No. 72334**)

The ADM, Udaipur vide letter dated 16.12.2021 issued LoI to the PP for mining of mineral Quartz, Feldspar & Marble which was valid for 18 months. The mining plan has been approved by the ADM, Udaipur vide letter dated 27.01.2022. AME, Amet in his certificate dated 02.03.2022 has stated that the mining lease does not fall in Aravali hills.

It is a project having capital cost of Rs. 375 lac. The AME, Amet in his certificate dated 23.12.2021 has stated that total area of all the mining leases in the cluster is 10.1709 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

The DCF (WL), Rajsamand in his certificate dated 31.01.2022 and 27.12.2021 has stated that the distance of mining lease from Todgarh Raoli Wildlife Sanctuary, Kumbhalgarh Wildlife Sanctuary is 14.80 Km, and 71.50 Km respectively, the existing project is not in ESZ of Todgarh Raoli WLS and there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve. DCF, Ajmer in his certificate dated 25.02.2022 has stated that there is no National park/WLS within 10 km periphery of mine.

As per the information submitted by the PP in Form-1, the proposed project is located in close proximity of water body. The Committee took note of the OM dated 14.02.2022, of the MoEF & CC, which states “industries shall not be located within the river flood plain corresponding to one in 25 years flood, as certified by concerned District Magistrate/ Executive Engineer from State Water Resource Department or any other officer authorised by State Government for this purpose”. The committee, therefore, asked the PP to submit certificate from the Water Resources Department regarding the flood plain as per notification and the distance from water body, inter-alia, certificate regarding the project not falling in the ambit /non compliance of orders of Hon’ble High Court of Rajasthan in the matter of CWP 1536/2003, Abdul Rehman Vs State of Rajasthan & Others at the time of final presentation. The PP is required to submit a report on containment measures to be taken for prevention of water pollution into the water bodies in close proximity of this mine.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity

of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 62. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20544)/ 2021-22

Project Name- ToR for “Granite Mining Project, Ref No.-20201000029481, ML No.-23/2020” lease area: 1.00355 hectare, Production Capacity-96,650 TPA (ROM), Total saleable mineral-53,157 TPA, Mineral Waste-43,493 TPA), Khasra No.-1650, Add- Village-Alniyawas, Tehsil-Riyanbadi, District- Nagaur (Raj.) (**Proposal No. 72532**)

Project Proponent Name- M/S - Rudra Mines & Minerals, (Partners Shri- Rahul Tak S/o Shri-Suresh Tak, 2. Anshul Garg S/o Shri- Bharat Bushan Garg), Address R/o- House No. 113, Shri Shyam Kunj, Near Jain Temple, Agrasen Nagar Madanganj, Kishangarh District- Ajmer (Raj.)
Email – rudramines@gmail.com

Name of the Consultant :- Vitasta Enviro Services Pvt. Ltd , jaipur, Email
vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for “Granite Mining Project, Ref No.-20201000029481, ML No.-23/2020” lease area: 1.00355 hectare, Production Capacity-96,650 TPA (ROM), Total saleable mineral-53,157 TPA, Mineral Waste-43,493 TPA), Khasra No.-1650, Add- Village-Alniyawas, Tehsil- Riyanbadi, District- Nagaur (Raj.) (**Proposal No. 72532**).

The ADM, Jaipur vide letter dated 01.12.2021 issued LoI to the PP for mining of mineral Granite which was valid for 18 months. The mining plan has been approved by the ADM, Jaipur vide letter dated 05.01.2022. AME, Gotan in his certificate dated 11.04.2022 has stated that the mining lease does not fall in Aravali hills.

It is a project having capital cost of Rs. 90 Lacs. The AME, Gotan in his certificate dated 11.04.2022 has stated that total area of all the mining leases in the cluster is 5.22935 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

The DCF, Nagaur and DCF Ajmer in their certificates dated 08.02.2021 and 10.02.2022 respectively has stated that there is no Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area in Tonk district.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 63. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20562)/ 2021-22

Project Name- ToR for "Granite Mining Project, Ref. No.-20211000045727" Lease area:1.3195 hect., Production Capacity-1,83,120 TPA(ROM), {Granite-91,560 TPA (Mineral Waste-91,560) TPA}, Khasra No. 1365/1, 1365/2, 1366, Add.- Village- Hathgi, Tehsil-Malpura, District- Tonk (Raj.) **(Proposal NO-72716)**

Project Proponent Name- M/s -Shubh Stonex , Address - B2/410, Chitrakoot, Vaishali Nagar, Jaipur (Raj.) Email-shubhstonex2022@gmail.com

Name of the Consultant :- Vitasta Enviro Services Pvt. ltd , jaipur, Email vitastaenviro@hotmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for "Granite Mining Project, Ref. No.- 20211000045727", Lease area: 1.3195 hect., Production Capacity 1,83,120 TPA(ROM), {Granite, 91,560 TPA (Mineral Waste-91,560 TPA)}, Khasra No. 1365/1, 1365/2, 1366, Add.- Village:-Hathgi, Tehsil-Malpura, District-Tonk (Raj.) **(Proposal NO-72716)** .

The ADM, Jaipur vide letter dated 18.02.2022 issued LoI to the PP for mining of mineral Granite which was valid for 18 months. The mining plan has been approved by the ADM, Jaipur vide letter dated 16.03.2022. AME, Tonk in his certificate dated 24.02.2022 has stated that the mining lease does not fall in Aravali hills.

It is a project having capital cost of Rs. 1.1 Cr. The AME, Tonk in his certificate dated 24.02.2022 has stated that total area of all the mining leases in the cluster is 13.0774 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

The DCF, Tonk in his certificate dated 10.02.2022 has stated that there is no Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area in Tonk district.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 64. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20954)/ 2021-22

Project Name- ToR for Sand Stone Mining Project (QL NO. 01/2021), Area-1.0890 hect., Production capacity-189188 TPA(ROM) at village-sukhpura, Tehsil-Bijoliya, District-Bhilwara, Rajasthan(Proposal No-75069).

Project Proponent Name- Shri Anirudh Gautam, Address F-676, Indra Vihar, Kota, Rajasthan, Email- anirudh2021321@outlook .com

Consultant Name:- Cognizance Research India Private Ltd. Add.-
Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has informed that the ToR has already been issued by SEIAA vide letter dated 18.05.2022 and the committee resolved to recommend to SEIAA to close and delist the proposal.

Agenda no. 65. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (20972)/ 2021-22

Project Name- ToR for “Bala Granite Mining Project” Ref. No. 2021000045834, Area: 1.3049 ha, Production Capacity-134000 TPA (ROM) (Saleable-67000TPA, Waste-67000TPA), Khasra no.-477 at Village-Bala, Tehsil-Pali, District- Pali, Rajasthan (**Proposal NO-75179**)

Project Proponent Name- Shri Subhash Chandra Rayal, S/O Shri Suraj Ram Rayal, Address- Hari Om Granite IND , G.226.IIIrd phase, RIICO Industries Area, Jalore, Jalore, (Rajasthan),

Consultant Name:- Cognizance Research India Private Ltd. Add.-
Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June, 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of “Bala Granite Mining Project” Ref. No. 2021000045834, Area: 1.3049 ha, Production Capacity-134000 TPA (ROM) (Saleable-67000TPA, Waste-67000TPA), Khasra no.-477 at Village-Bala, Tehsil-Pali, District- Pali, Rajasthan (**Proposal NO-75179**)

The ADM, Jodhpur has granted LOI of mineral on 19.01.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 05.04.2022. ME, Sojat city in his certificate dated 23.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs.2.50 Cr. The ME, Sojat city in his certificate dated 23.03.2022 has stated that total area of all the mining leases in the cluster is 6.6249 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Pali in his certificated dated 27.06.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 66. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21001)/ 2021-22

Project Name- ToR for Kurna Granite Mining Project, Ref. 20211000045817, Area-2.8318Ha., Production Capacity 3,00,000MTPA (ROM), Khasra no.-67/3 at Village-Kurna, Tehsil-Pali, District- Pali, Rajasthan, (**Proposal No-75339**)

Project Proponent Name- Shri Subhash Chandra Rayal, S/O Shri Suraj Ram Rayal, Address-Hari Om Granite IND , G.226.IIIrd phase, Riico Industries Area, Jalor, Jalore, (Rajasthan),

Consultant Name:- Cognizance Research India Private Ltd. Add.-
Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Kurna Granite Mining Project, Ref. 20211000045817, Area- 2.8318Ha., Production Capacity 3,00,000MTPA (ROM), Khasra no.-67/3 at Village-Kurna, Tehsil-Pali, District- Pali, Rajasthan, **(Proposal No-75339)**

The ADM, Jodhpur has granted LOI of mineral on 17.01.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 05.04.2022. ME, Sojat city in his certificate dated 23.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs..4.00 Cr., The ME, Sojat city in his certificate dated 23.03.2022 has stated that total area of all the mining leases in the cluster is 7.7918 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF, Pali in his certificated dated 27.06.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 67. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21084)/ 2021-22

Project Name- ToR for Quartz, Feldspar & Granite Mining Project, (Plot No. 99/2021), Area-4.2762hectare, Production Capacity- 403946 TPA (ROM) { Quartz, Feldspar- 53268 TPA Granite-350678 TPA, Khasra No. 303, Add.- village-Hira Khera, Tehsil-Deogarh, Distrtict-Rajsamand, Rajasthan, (**Proposal No-72313**)

PROJECT PROPONENT NAME:- M/s Dhartidhan Stones Private Limited, Address 371, Ashok Nagar, , Road No..10, Udaipur, Rajasthan. Email-

Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th ,29th and 20th June , 2022 in the presence of PP and his Consultant.

The PP has applied for Term of Reference for Quartz, Feldspar & Granite Mining Project, (Plot No. 99/2021), Area-4.2762hectare, Production Capacity- 403946 TPA (ROM) { Quartz, Feldspar- 53268 TPA Granite-350678 TPA, Khasra No. 303, Add.- village-Hira Khera, Tehsil-Deogarh, Distrtict-Rajsamand, Rajasthan, (**Proposal No-72313**)

The ADM, Udaipur has granted LOI of mineral on 24.11.2021. The mining plan has been approved by the ADM, Udaipur vide letter dated 19.01.2022. AME, Amet in his certificate dated 09.02.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs. 8.0 Cr., The AME, Amet in his certificate dated 09.02.2022 has stated that total area of all the mining leases in the cluster is 34.009 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

The DCF (WL), Rajsamand in his certificate dated 25.02.2022 has stated that the distance of mining lease from Todgarh Raoli Wildlife Sanctuary, Kumbhalgarh Wildlife Sanctuary is 7.8 Km, and 19.70 Km respectively, the existing project is not in ESZ of Todgarh Raoli WLS and there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve.DCF Bhilwara in his letter dated 30.06.2022 has stated that there is N Wildlife Sanctuary/National Park within 10 km periphery of the mine. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare

Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Agenda no. 68. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21085)/ 2021-22

Project Name- ToR for Iderla Granite Stone Mining Project at Delineated Plot No-33, Area: 1.5032 Ha., Production Capacity 150000 TPA (ROM), Khasra no.-643 Add.- Village-Iderla, Tehsil-Reodar, District-Sirohi, Rajasthan (**Proposal No-71040**)

PROJECT PROPONENT NAME:-Shri Naresh Kumar S/o Shri Otta Ram, Address- Sire Mandir Road, Jalore, District- Jalore, (Rajasthan), Email-

Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Iderla Granite Stone Mining Project at Delineated Plot No-33, Area: 1.5032 Ha., Production Capacity 150000 TPA (ROM), Khasra no.-643 Add.- Village-Iderla, Tehsil-Reodar, District-Sirohi, Rajasthan (**Proposal No-71040**)

The SME, Jodhpur has granted LOI of mineral on 01.09.2021. The mining plan has been approved by the ADM, Jodhpur vide letter dated 27.12.2021. ME, Sirohi in his certificate dated 28.06.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 3.0 Cr., The ME, Sirohi in his certificate dated 24.01.2022 has stated that total area of all the mining leases in the cluster is 16.3217 hectare. The project, therefore, requires to be dealt with as 'B1' category project.

DCF (WL) Abuparwat in his certificated dated 26.04.2022 stated that the distance of mining lease from mount Abu WLS is 14.30 km and outside the ESZ of it. These DCF certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine, the PP needs to submit revised DCF certificate regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine at the time of final presentation of EC.

The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo-hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**

Agenda no. 69. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21086)/ 2021-22

Project Name- ToR for Granite Mining Project, Plot No.116/2021, Area-2.3537hectare, Production Capacity 127764 TPA (ROM), Add.- Village-Anoopura, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal No-73289**)

Project Proponent Name:- M/s Shree Corporation, Address 207,Kadwasron Ka Was, Kuchera, Nagaur,State- Rajasthan,Email-

Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied ToR for Granite Mining Project, Plot No.116/2021, Area-2.3537hectare, Production Capacity 127764 TPA (ROM), Add.- Village-Anoopura, Tehsil-Deogarh, District-Rajsamand, Rajasthan, (**Proposal No-73289**)

The ADM, Udaipur has granted LOI of mineral on 10.01.2022. The mining plan has been approved by the ADM, Udaipur vide letter dated 24.03.2022. AME, Amet in his certificate dated 22.03.2022 has stated that the mining lease does not fall in Aravalli Hills.,

It is a project having capital cost of Rs. 5.0 Cr., The AME, Amet in his certificate dated 28.6.2022 have stated that total area of all the mining leases in the cluster is 5.0473 hectare. Whereas the certiThe project, therefore, requires to be dealt with as ‘B1’ category project.

DCF(WL), Rajsamand in certificate dated 27.04.2022 has stated that the distance of Todgarh Raoli Wildlife sanctuary and Kumbalgarh Wildlife sanctuary are 6.90 km and 17.00 Km, respectively. The mine is not in ESZ of Todgarh Raoli and within 10 Km of WLS Kumbhalgarh. Further, DCF(WL), Rajsamand in certificate has stated that there are only two WLS namely Kumbhalgarh Wildlife Sanctuary and Todgarh Raoli Wildlife Sanctuary in Rajsamand district and besides these there is no WLS/National park/Tiger and elephant reserve within 10Km from the applied lease area. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

During the presentation the PP informed that there Nallah in the nearby area of mine and an earthen dam is provided on the Nallah . the committee discussed the matter and observed the case on KML file of the Project site and resolved to recommend the SEIAA to reject the case.

Agenda no. 70. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21108)/ 2021-22

Project Name- ToR for Kuma Granite Mining Project”Plot No-35,Area: 2.40 ha. Production Capacity – 200000 TPA At Khasra no.-220 at Village-Kuma, Tehsil-Sirohi, District-Sirohi,Rajasthan,(**Proposal No-76163**)

PROJECT PROPONENT NAME:- Shri Bhagwana Bishanoi, S/o , Shri Harlal Bishanoi Mahaveer nagar bhinmal, Bhinmal,Jalor Rajasthan,Email-

Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Kuma Granite Mining Project”Plot No-35,Area: 2.40 ha. Production Capacity – 200000 TPA At Khasra no.-220 at Village-Kuma, Tehsil-Sirohi, District-Sirohi,Rajasthan,(**Proposal No-76163**)

The ADM, Jodhpur has granted LOI of mineral on 24.02.2022. The mining plan has been approved by the ADM, Jodhpur vide letter dated 12.04.2022. ME, Sirohi in his certificate dated 21.04.2022 has stated that the mining lease does not fall in Aravalli Hills. The committee observed that the Aravalli Certificate dated 21.04.2022 issued by ME, Sirohi does not clearly and unambiguously speak about the mine not falling in the Aravalli Hills.

It is a project having capital cost of Rs. 3.0 Cr., The ME, Sirohi in his certificate dated 21.04.2022 has stated that total area of all the mining leases in the cluster is 20.8915 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project. This cluster certificate does not explicitly states about the formation of the cluster and its area in terms of notification issued by MoEF & CC dated 15.01.2016 and 01.07.2016 .

DCF, Sirohi in his certificated dated 31.03.2022 stated that the distance of nearest forest land nagani from mining lease is 5.30 km. DCF (WL) Abuparwat in his certificated dated 06.04.2022 stated that the distance of mining lease from mount Abu WLS is 14.09 km and outside the ESZ of it. These certificates does not clearly state regarding existence or otherwise of Wildlife Sanctuary/National Park within 10 km periphery of the mine.

Hence, the committee asked the PP to submit revised Certificates from competent authority of Department of mines clearly stating whether or not the mines falls in Aravalli and also is not in violation of the Hon’ble Supreme Court , cluster certificate about the formation of the cluster and its area in terms of notification issued by MoEF & CC dated 15.01.2016 and 01.07.2016 and revised certificate from concern DCF regarding existence of Wildlife Sanctuary/ National Park in 10 Km periphery of applied lease area, within a period of 45 days failing which the project shall be recommended to SEIAA for closure and delistment.

Agenda no. 71. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project/Cat. B1 (21123)/ 2021-22

Project Name- ToR for Lime Stone (Dimensional) & Masonary Stone Mine Project (Ref. No. – 20211000043433, M.L No. 6/2021),Area-2.9296, Production Capacity – 720485 MT(ROM){ Lime Stone-141377 MT, Masonary Stone-109883 MT} at Khasra No-934, village-Pipliya,Tehsil-Pachpahar,District-Jhalawara,Rajasthan,(**Proposal no-75994**)

Project Proponent Name- Shri Amit Kumar S/o Shri Jaswantlal Upadhyay,Address —Bazar No.6, Ramganjmandi, Kota,Rajasthan,Email

Name of Consultant:- :- Cognizance Research India Private Ltd. Add.- Office GT-20, Sec 177, Noida- 201301 (U.P.) Email:- cognizanceresearchindiapl@gmail.com

Observations and Resolution of the committee:-

The SEAC 2 considered/examined the project proposal in its meeting 5B.20th held on 28th, 29th and 30th June , 2022 in the presence of PP and his Consultant.

The PP has applied for ToR of Lime Stone (Dimensional) & Masonary Stone Mine Project (Ref. No. – 20211000043433, M.L No. 6/2021),Area-2.9296, Production Capacity – 720485 MT(ROM){ Lime Stone-141377 MT, Masonary Stone-109883 MT} at Khasra No-934, village-Pipliya,Tehsil-Pachpahar,District-Jhalawara,Rajasthan,(**Proposal no-75994**)

The SME, Kota has granted LOI of mineral on 12.01.2022. The mining plan has been approved by the SME, Kota vide letter dated 04.04.2022. AME, Jhalawar in his certificate dated 07.03.2022 has stated that the mining lease does not fall in Aravalli hills..

It is a project having capital cost of Rs.3.50 Cr., The AME, Jhalawar in his certificate dated 07.03.2022 has stated that total area of all the mining leases in the cluster is 14.9296 hectare. The project, therefore, requires to be dealt with as ‘B1’ category project.

DCF, Jhalawar in his certificated dated 05.04.2022 stated that there is no Wildlife Sanctuary/National Park within 10 km periphery of the mine. The project does not involve approval/ clearance under the Forest (Conservation) Act, 1980 and Wild Life Protection Act, 1972 as no forest land is involved and neither there is any Wild Life Sanctuary/ National Park within 10 Km from the project site. The SEAC 2 therefore, observed that the PP is required to conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

Keeping in view the presentation made by the PP and examination of documents submitted by him the SEAC 2 was of the view that the PP is required to get public hearing

conducted and carry out detailed EIA and prepare comprehensive EIA report as per the provisions of the EIA notification 2006. The EIA/EMP may be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. As per the provisions of the EIA Notification the PP should get one public consultation done covering all the mining leases in the cluster and prepare final EIA/EMP reports.

The SEAC 2, in pursuance of the Notification dated 17.02.2020 of the MoEF & CC resolved to recommend to SEIAA for grant of ToR as mentioned in **Annexure 'B'**.

Additional Agenda no. 01. File no. F1 (4)/SEIAA/SEAC-Raj/Sectt/Project / Cat. B1(15681)/ 2021-22

Project Name- Application for approval of EIA/ EMP with respect to Cluster "Daruda" Masonry Stone, Cluster area 32.9394 ha., comprising 33 mining leases/LOI/ STP (15 mining leases + 15 LOI's + 3 STP), with consolidated carrying capacity of 35,71,394 TPA (ROM) and EC to M/s R.K Services for Daruda Masonry Stone, Plot. No. 16, area- 1.00 ha., Production Capacity 1,45,000 TPA (ROM) at Khasra No. 399/299, Near Village– Daruda, Tehsil– Barmer, Dist.- Barmer, (Raj.) (**Proposal No. 51985**).

Project Proponent Name- M/s R.K Services, Add.- Opp. Power House Mega Highway, Guda Malani, Barmer (Raj.), Email rajeshservice16@gmail.com

Consultant Name- M/S N.S. ENVIRO-TECH LABORATORIES & CONSULTANT. Add.-Plot No-51, Ganeta House, Shiv Vihar, Patarkar Road, Masarovar, Jaipur (Raj.).

Brief details of the project:-

The SEAC considered for approval of EIA/ EMP with respect to Cluster "Daruda" Masonry Stone, Cluster area 32.9394 ha., comprising 33 mining leases/LOI/ STP (15 mining leases + 15 LOI's + 3 STP), with consolidated carrying capacity of 35,71,394 TPA (ROM) and EC to M/s R.K Services for Daruda Masonry Stone, Plot. No. 16, area- 1.00 ha., Production Capacity 1,45,000 TPA (ROM) at Khasra No. 399/299, Near Village– Daruda, Tehsil– Barmer, Dist.- Barmer, (Raj.) (**Proposal No. 51985**), in its 4.98th meeting held on 19.08.2021 through VC/ electronic media in accordance with letter dated 30.07.2021 of SEIAA, Rajasthan.

The project was also considered earlier in terms of OM dated 12.12.2018 of the MoEF & CC by SEAC in its 4.17th meeting held on 29th-30th July, 2019 prescribing ToR for undertaking EIA studies and for preparing EMP as the size of the cluster in which the proposed project lies exceeded 5.0 ha. The SEAC vide letter dated 25.11.2020 asked the PP to conduct EIA studies and prepare EMP for the entire cluster in order to capture all the possible externalities.

One season post monsoon primary base line data of the ambient air quality PM_{2.5}, PM₁₀, SO₂ and NO_x, Water Quality, Noise level, Soil quality and Flora and Fauna were collected during March, 2019 to May, 2019.

The PP following the above decision got public notice published in 25.11.2019 edition of Dainik Bhaskar, Balotra and 25.11.2019 edition of Rajasthan Patrika, Balotra and for holding public hearing for the entire cluster for ascertaining material concerns for local affected persons and it such concerns into account in the EIA/EMP report.

Public hearing was accordingly held on 26.12.2019 at 11.00 AM at Village-Daruda, Tehsil Barmer and District Barmer, for the entire cluster (Cluster area- 32.9394 ha.), and with reference to application for EC for mining activity by "Daruda" Masonry Stone Mine, Plot. No. 16, area-1.0 ha., Production Capacity 1,45,000 TPA at Khasra No. 399/299, Near Village – Daruda, Tehsil – Barmer, Disst.- Barmer, (Raj.), under the chairmanship of Sh. K.K. Goyal, representative of District Collector, Barmer. Sh. Bhalaram Siyag, Regional officer, RSPCB, Balotra, was also present during public hearing.

The details of issue raised by the public and commitments made by the PP during public hearing and the action plan for implementation thereof are as follows:-

S. No.	Name & Address of the person.	Details of comments submitted.	Remedial measures proposed by project authority.	Time Bound Action plan with Fund allocation.
1.	Sh. Ummed Ali, S/o Sh. Bhikha Khan, R/o- near village Daruda, Tehsil & District- Barmer, Rajasthan.	What are the remedies for mining control pollution Will they provide employment.	Consultant Shri. N. S Naruka told work will be done on the scientific technology, adopting pollution control measures , plantation.	Pollution Control- 15,000/- Per Year Pollution monitoring -15,000/-Per Year Plantation-25,000/-Per Year
2	Sh. Dost Ali, S/o Sh Rahmat Khan , R/o- near village Daruda, Tehsil & District- Barmer, Rajasthan.	Ask about some other lease wich is not fall in cluster lease	Consultant Shri. N. S Naruka told that proposed proposal is not related to cluster lease.	-
3	Sh. Sher Khan, S/o Sh Balu Khan, R/o- near village Daruda, Tehsil & District- Barmer, Rajasthan.	Will mining unit provide & maintain the service road	Consultant Shri. N. S Naruka told that mining unit will maintain the service road.	Maintenance of Service Road- 3.6 Lakh
4	Sh. Nizamuddin, S/o Sh Majid Khan, R/o- near village Daruda, Tehsil & District- Barmer, Rajasthan.	Will mining unit provide any social benefits	Consultant Shri. N. S Naruka told that mining unit have proposal for ESR which will be provided with the consultation of Head of Gram Panchayat & School.	ESR Budget Include with EMP Budget.
5	Sh. Viramdev, S/o Sh Bhabhutaram , R/o- near village Daruda, Tehsil & District- Barmer, Rajasthan.	Ask about the distance and Khasra No. of nearest lease	Patwari of Daruda village told that Khasra No. 296, 294, 218 is about 500 m distance from settlement area.	

Particulars of Mining Leases which are not part of cluster, however, located within 500 meter periphery of the applied lease

S.No	Name of Holder of L.O./QL/ML	Particulars of Individual L.O./QL/ML in the cluster.										
		L.O./QL/ML NO.	Date of Sanction	Name of Minerals	Area	Khasra No	Production Capacity	Project Cost	Mining Plan Approving Authority with date	Weather EC Obtained if yes name of authority and date	Budget for EMP	Budget for Labour Welfare
1.	Shri Teel Singh L.O.I Holder	11	18/07/2018	Masonry Stone	1.0 ha	399/299	1,61,200 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./11/2018/5161, date- 4.10.2018	TOR-F1 (4)/SEIAA/ SEAC-Raj/Sectt/Project / Cat. 1(a)B1 (15687)/ 2019-20/9523, dated 02.07.2019.	0.80 Lac	0.62 Lac
2.	Smt. Poonam Kanwar	12	18/07/2018	Masonry Stone	1.0 ha	399/299	1,24,800 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./12/2018/5161, date- 4.10.2018	TOR-F1 (4)/SEIAA/ SEAC-Raj/Sectt/Project / Cat. 1(a)B1 (15684)/ 2019-20/9527, dated 02.07.2019.	0.80 Lac	0.62 Lac
3.	Arjun Singh, S/o Sh. Padam Singh	13	18/07/2018	Masonry Stone	1.0 ha	399/299	1,65,750 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./13/2018/5200, date- 4.10.2018	TOR-F1 (4)/SEIAA/ SEAC-Raj/Sectt/Project / Cat. 1(a)B1 (15688)/ 2019-20/10034, dated 03.09.2019.	0.80 Lac	0.62 Lac
4.	Smt. Jadhwa Kanwar, W/o Sh. Heer Singh,	14	18/07/2018	Masonry Stone	1.0 ha	399/299	1,61,850 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./14/2018/5181, date- 4.10.2018	TOR-F1 (4)/SEIAA/ SEAC-Raj/Sectt/Project / Cat. 1(a)B1 (15680)/ 2019-20/9528, dated 02.07.2019.	0.80 Lac	0.62 Lac
5.	Smt. Jadhwa Kanwar, W/o Sh. Heer Singh,	15	18/07/2018	Masonry Stone	1.0 ha	399/299	1,57,300 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./15/2018/5210, date-	TOR-F1 (4)/SEIAA/S EAC-Raj/ Sectt/ Project / Cat. 1(a)B1 (15685)/ 2019-	0.80 Lac	0.62 Lac

5B.20 DATED 28-30 JUNE 2022

									4.10.2018	20/9521, dated 02.07.2019.		
6.	R.K Service	16	18/07/2018	Masonry Stone	1.0 ha	399/299	1,45,000 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./16/201 8/4332, date- 10.09.2018	TOR-F1 (4)/SEIAA /SEAC- Raj/Sectt / Project / Cat.1 (a)B1 (15681) / 2019-20 / 9352, dated 26.08.2019.	0.80 Lac	0.62 Lac
7.	Smt. Vilat Kanwar, W/o Sh. Teel Singh	17	18/07/2018	Masonry Stone	1.0 ha	399/299	1,50,800 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./17/201 8/5189, date- 04.10.2018	TOR-F1 (4)/SEIAA/ SEAC- Raj/Sectt/Pr oject / Cat. 1(a)B1 (15682)/ 2019- 20/9529, dated 02.07.2019.	0.80 Lac	0.62 Lac
8.	Sh. Girdhar Singh, S/o Sh. Khim Singh	18	18/07/2018	Masonry Stone	1.0 ha	399/299	1,59,375 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./18/201 8/4320, date- 10.09.2018	TOR-F1 (4)/SEIAA/ SEAC- Raj/Sectt/Pr oject / Cat. 1(a)B1 (15681)/ 2019- 20/9349, dated 26.08.2019.	0.80 Lac	0.62 Lac
9.	Smt. Mohan Kanwar, W/o Sh. Tan Singh	01	18/07/2018	Masonry Stone	1.0 ha	399/299	1,02,500 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./01/201 8/5151, date- 04.10.2018	TOR-F1 (4)/SEIAA/ SEAC- Raj/Sectt/Pr oject / Cat. 1(a)B1 (15815)/ 2019- 20/9525, dated 02.07.2019.	0.80 Lac	0.62 Lac
10.	Sh. Madan Lal, S/o Sh. Chaturbhuj Singhal	03	18/07/2018	Masonry Stone	1.0 ha	399/299	1,65,750 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./03/201 8/6277-81, date- 12.11.2018	TOR-F1 (4)/SEIAA/ SEAC- Raj/Sectt/Pr oject / Cat. 1(a)B1 (15686)/ 2019- 20/9426, dated 19.06.2019.	0.80 Lac	0.62 Lac
11.	Arjun Singh, S/o Sh. Padam Singh,	07	05/10/2018	Masonry Stone	1.0 ha	399/299	1,57,300 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./07/201	TOR-F1 (4)/SEIAA/ SEAC- Raj/Sectt/Pr	0.80 Lac	0.62 Lac

									8/9335, date- 23.01.2019.	oject / Cat. 1(a)B1 (15799)/ 2019- 20/10029, dated 03.09.2019.		
12.	Yogesh Rajpurohit	10	12/09/2018	Masonry Stone	1.0 ha	399/299	1,06,600 TPA(ROM)	0.35 Crore	SME/JO/C C/Barmer/ Minor/Plot No./10/201 8/9777, date- 08.02.2018.	TOR-F1 (4)/SEIAA/ SEAC- Raj/Seckt/Pr oject / Cat. 1(a)B1 (15776)/ 2019- 20/9530, dated 02.07.2019.	0.80 Lac	0.62 Lac
13.	L.O.I Issued	05	--	Masonry Stone	1.0 ha	--	--	0.35 Crore	--	--	0.80 Lac	0.62 Lac
14.	L.O.I Issued	06	--	Masonry Stone	1.0 ha	--	--	0.35 Crore	--	--	0.80 Lac	0.62 Lac
15.	L.O.I Issued	04	--	Masonry Stone	1.0 ha	--	--	0.35 Crore	--	--	0.80 Lac	0.62 Lac

The PP following issue of ToR, has submitted application for obtaining EC along with the final EIA/ EMP report and the proceedings of public hearing on 29.06.2020.

"Daruda" Masonry stone Cluster has been formed by AME, Barmer vide order dated 14.06.2019, in terms of Notifications dated 15.01.2016 and 01.07.2016 of the MoEF & CC.

The SME, Jodhpur vide letter dated 18.06.2019 has approved mining plan for mining of Masonry Stone with respect to the said cluster. According to the information submitted by the PP, mining leases covered under the cluster do not fall in Aravalli hills and that there is no National Park/ Wildlife Sanctuary within the periphery of 10 Km from the mining leases in the cluster. The PP has given an undertaking that cluster EMP shall be implemented by the LOIs/ mining lease holders collectively in consultation and supervision of the concerned Mining Engineer.

The PP has submitted application for approval of EIA/EMP and EC with respect to "Daruda" Masonry Stone Mine, Plot. No. 16, area- 1.0 ha., Production Capacity 1,45,000 TPA (ROM) at Khasra No. 399/299, Near Village- Daruda, Tehsil- Barmer, Dist.- Barmer, (Raj.) (**Proposal No. 51985**). SME, Jodhpur, vide order dated 18.07.2018 has issued LoI to the PP

Observations and Resolution of the Committee:

The PP, in response to the query made by SEAC vide letter dated 02.09.2021 has submitted reply vide letter dated 29.06.2022. The SEAC in its 5B.20th meeting held on 28-30 June, 2022 went through the reply. The PP, in compliance of the query has submitted letter issued by Joint Secretary, Mines & Petroleum Department vide dated 29.06.2022, which states that the validity of LoI has been extended upto 17.7.2022.

The particulars of individual mining/ leases including their budget for EMP/ Labour welfare are as follows:

The particulars of the project, in brief, as submitted by the PP for cluster are as follows:

1.	Category/ Item no. (in Schedule):	1 (a) /Category-B1				
2.	Location of Project	Near Village- Daruda, Tehsil Barmer, District Barmer, Rajasthan				
3.	Project Details REF. No./Production capacity	Carrying Capacity of the Total cluster: 35,71,394 TPA (ROM).				
4.	Project Cost	Cluster Project Cost-11.25 Crore				
5.	Water Requirement & Source	3.5 KLD Water Will be required for each Mine. Source: Water will be made available by nearby village Daruda through water tanker.				
6.	Fuel &Energy: -	Diesel operated machinery will be used. Fuel will be required for the operation of mines machineries and transportation vehicles which will be taken care by the contractor itself. 0.5 KLD (HSD) of DG set also proposed for each mine. Electricity connection will be taken from the concerned electricity department. For existing mining leases already have electricity connection.				
7.	Application No. & Date & documents submitted: -	SIA/RJ/MIN/51985/2019 14.03.2020				
8.	Date of Air/Water/Noise Monitoring	(01/03/2019 - 31/05/2019)				
9.	Environment Management Plan	Detailed of EMP of Cluster.				
		Sl. No	Description	Measures	Capital Cost (Rs. In lakhs)	Recurring Cost(in lakhs/annum)
		1	Pollution control (water sprinkling for dust suppression)		6.50	4.70
		2	Pollution monitoring (Air, Water ,Noise, Soil)		--	13.20
		3	Plantation & Green Belt Development		10.87	15.70
		4	Fencing with maintenance		4.52	6.80
		5	Proposal for (Drinking Water Facility at Govt. Sec. School Daruda) & Maintenance of Approach Road as per Discussion in Public Hearing		7.20	8.40
		Total			29.09 lakh	48.80 lakh/annum

10.	Green Plantation Belt	<table border="1"> <thead> <tr> <th rowspan="2">Year</th> <th colspan="2">Un-worked Area</th> <th colspan="2">Backfilled Area (At the End of Mine Life)</th> <th colspan="2">Outside Plantation</th> <th colspan="2">Top Soil Dumps</th> <th colspan="2">Total</th> </tr> <tr> <th>Area (Ha)</th> <th>No. of Trees</th> <th>Area (Ha)</th> <th>No. of Trees</th> <th>Area (Ha)</th> <th>No. of Trees</th> <th>Area (Ha)</th> <th>No. of Trees</th> <th>Area (Ha)</th> <th>No. of Trees</th> </tr> </thead> <tbody> <tr> <td>2021-2022</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> </tr> <tr> <td>2022-2023</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> </tr> <tr> <td>2023-2024</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> </tr> <tr> <td>2024-2025</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> </tr> <tr> <td>2025-2026</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> <td>-</td> <td>-</td> <td>2.174</td> <td>2174</td> </tr> <tr> <td>Total</td> <td>-</td> <td>-</td> <td>-</td> <td>-</td> <td>10.87</td> <td>10870</td> <td>-</td> <td>-</td> <td>10.87</td> <td>10870</td> </tr> </tbody> </table> <p>Proposed Total 10870 no. of plants will be planted in the area of 10.87 hectare (i.e. 33% part of total Cluster area) by 12 Applied L.O.I Holder 3 L.O.I Holders & 15 Existing mine lease holder and 3 Existing S.T.P lease holders by Cluster "Daruda" Masonry Stone Mine association are responsible for care taking of Plantation. Under management of Chairmen & Secretary of Cluster "Daruda" Masonry Stone Mine Association.</p> <p>Note: As per the MoEF & CC Notification vide S.O 2269 (E) dated 1/7/2016 Point No. 4 page no. 5 the implementation of the Environment Management Plan shall be monitored at the interval of six months by the concerned State Environment Impact Assessment Authority.</p> <p>Plantation Will be done at outside lease area vide Gram panchayat permission letter No-Grampanchayat/2020-21/115 on dated 9-10-2020 on Khasra No-399/299.</p>	Year	Un-worked Area		Backfilled Area (At the End of Mine Life)		Outside Plantation		Top Soil Dumps		Total		Area (Ha)	No. of Trees	Area (Ha)	No. of Trees	Area (Ha)	No. of Trees	Area (Ha)	No. of Trees	Area (Ha)	No. of Trees	2021-2022	-	-	-	-	2.174	2174	-	-	2.174	2174	2022-2023	-	-	-	-	2.174	2174	-	-	2.174	2174	2023-2024	-	-	-	-	2.174	2174	-	-	2.174	2174	2024-2025	-	-	-	-	2.174	2174	-	-	2.174	2174	2025-2026	-	-	-	-	2.174	2174	-	-	2.174	2174	Total	-	-	-	-	10.87	10870	-	-	10.87	10870
		Year		Un-worked Area		Backfilled Area (At the End of Mine Life)		Outside Plantation		Top Soil Dumps		Total																																																																													
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		2024-2025	-	-	-	-	2.174	2174	-	-	2.174	2174																																																																													
		2025-2026	-	-	-	-	2.174	2174	-	-	2.174	2174																																																																													
		Total	-	-	-	-	10.87	10870	-	-	10.87	10870																																																																													
		11.	Budgetary Breakup for Labour	Budgetary Breakup and Details of Facility Provided For the Laborers for Cluster "Daruda" Masonry Stone Mine																																																																																					
<table border="1"> <thead> <tr> <th>S. No.</th> <th>Facility Provided for Laborers</th> <th>Capital Cost in Lakh</th> <th>Recurring Cost in Lakh</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Drinking water By Tanker</td> <td>7.50</td> <td>4.50</td> </tr> <tr> <td>2</td> <td>First Aid Box</td> <td>1.40</td> <td>0.80</td> </tr> <tr> <td>3</td> <td>Rest Shelter</td> <td>5.30</td> <td>3.50</td> </tr> <tr> <td>4</td> <td>Washroom Facilities</td> <td>4.50</td> <td>3.75</td> </tr> <tr> <td>5</td> <td>Safety Shoes, Hand Gloves, Dust Mask, Ear Plugs, Helmet</td> <td>4.50</td> <td>3.25</td> </tr> <tr> <td>6</td> <td>Insurance</td> <td>--</td> <td>3.85</td> </tr> <tr> <td></td> <td>Total</td> <td>23.20 Lakh</td> <td>19.65 Lakh/Annum</td> </tr> </tbody> </table>	S. No.			Facility Provided for Laborers	Capital Cost in Lakh	Recurring Cost in Lakh	1	Drinking water By Tanker	7.50	4.50	2	First Aid Box	1.40	0.80	3	Rest Shelter	5.30	3.50	4	Washroom Facilities	4.50	3.75	5	Safety Shoes, Hand Gloves, Dust Mask, Ear Plugs, Helmet	4.50	3.25	6	Insurance	--	3.85		Total	23.20 Lakh	19.65 Lakh/Annum																																																							
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12.	Present Status	Cluster "Daruda" Masonry Stone Mine Proposed for Environmental Clearance .																																																																																							

The particulars of the project, in brief, as submitted by the PP are as follows:

1.	Category /Item No.(In Schedule):	1(a) B1
2	Location of Project	Cluster "Daruda" Masonry Stone Mine Project Near village- Daruda, Tehsil- Barmer, District Barmer, (Rajasthan) of R.K Services Prop.- Sh. Rajesh Karwasra, R/o – Opp. Power house Mega Highway,

		Tehsil- Guda Malani, Dist- Barmer, Raj.									
3	Project Details ML. No. / Production Capacity					Proposed Production – 1,45,000 TPA (ROM) of Masonry Stone Total Cluster Production- 35,71,394 TPA (ROM). Area – 1.00 hectare. Total Cluster area- 32.9394 hectare.					
4	Project Cost:					0.35 Crore					
5	Water Requirement & Source:					3.5 KLD					
6	Fuel & Energy:-					0.500 KLD (HSD)					
7	Application No. & Date & Document Submitted:-					Proposal No: SIA/RJ/MIN/51985/2019					
8	Information About Aravalli Certificate.					ME/BAR/EC/ARA/2019/68 on dated 24.05.19					
9	Date of Air/Water/Noise/Monitoring					March to May 2019					
10	Information About 500 mts Composite Map					ME/BMR/EC/ML/16/210 on dated 24.05.2019					
11	Environment Management Plan					EMP Cost :- Capital Cost is 1.02 Lac Recurring cost is 1.35/- lacs per years.					
	S. No.	Particulars			Capital Cost in RS.		Recurring cost in Rs. per years				
	1	Pollution control (water sprinkling for dust suppression)			0.30		0.20				
	2	Pollution monitoring (Air. Water ,Noise, Soil)			--		0.40				
	3	Greenbelt			0.33		0.41				
	4	Fencing with Maintenance			0.17		0.19				
	5	Others			0.22		0.15				
	Total				1.02/-		1.35/-				
12	Green Belt/ Plantation					0.33 Lac per year					
	Places of Plantation:-About 330 saplings will be planted in an area of 0.33 ha (33% of applied area) upto the end of 5 years.										
	Year	Along the lease boundary		On Backfilled area		Outside the lease area		Top Soil Dumps		Total	
		Area (Ha.)	No. of Trees	Area (Ha.)	No. of Trees	Area (Ha.)	No. of Trees	Area (Ha.)	No. of Trees	Area (Ha.)	No. of Trees
	2021-2022	--	--	--	--	0.066	66	-	-	0.066	66
	2022-2023	--	--	--	--	0.066	66	-	-	0.066	66
	2023-	--	--	--	--	0.066	66	-	-	0.066	66

	2024							-	-		
	2024-2025	--	--	--	--	0.066	66	-	-	0.066	66
	2025-2026	--	--	--	--	0.066	66	-	-	0.066	66
	Total	--	--	--	--	0.33	330	-	-	0.33	330
As per Office Memorandum 16.01.2020: Commitment by PP The mining lease holders shall after ceasing mining operations, undertake re-grassing the mining area and any other area which may have been disturbed due to their mining activities and restore the land to a condition which is for growth of fodder, Flora, Fauna etc.”											
13	Budgetary Breakup For Labor						Labor Welfare Capital Cost is 0.62/- Lac, and Recurring Cost is 0.58 lac.				
	S. No.	Facility Provided for Laborers					Capital Cost in RS.	Recurring Cost In RS. Per Year			
	1.	Drinking water provided by Tanker					--	10,000			
	2.	First Aid Box					2,000/-	1000/-			
	3.	Rest Shelter					25,000/-	15,000/-			
	4.	Washroom Facilities for laborers					20,000/-	10,000/-			
	5	Safety Shoes, hand gloves, Dust mask, Ear plugs, Helmet					15,000/-	12,000/-			
	6	Insurance					--	10,000/-			
	Total					0.62	0.58				

The SEAC-2, upon appraisal of the project and having regard to the information contained in Form-1, Form-2, final EIA/ EMP reports and other documents, submitted by the PP and presentation made by the PP/ Consultant, resolved to recommend to SEIAA for (1.) Approval of EIA/ EMP with respect to Cluster "Daruda" Masonry Stone, Cluster area 32.9394 ha., comprising 33 mining leases/LOI/ STP (15 mining leases + 15 LOI's + 3 STP), with consolidated carrying capacity of 35,71,394 TPA (ROM) (2.) EC to M/s R.K Services for Masonry Stone Mining Project, Plot. No. 16, area- 1.0 ha., Production Capacity 1,45,000 TPA (ROM) at Khasra No. 399/299, Near Village– Daruda, Tehsil– Barmer, Dist.- Barmer, (Raj.) **(Proposal No. 51985)**, covered under the above mentioned cluster comprising total lease area of 17.8178 ha., with the stipulation that the PP shall abide by the annual production scheduled specified in mining plan and that any deviation there in will render the PP liable for legal action in accordance with Environment and Mining Laws, with the specific and general conditions annexed at Annexure ‘A’.

Besides the general conditions mentioned in Annexure “A” the SEAC-2 also resolved to recommend to SEIAA to impose following additional condition:

The PP/all lessees in the cluster shall abide by the mitigation and restoration measures provided in the final Environment Impact Assessment and Environment Management plan prepared for the cluster as a whole for Masonary Stone Mining Project, Plot. No. 16, area- 1.0 ha., Production Capacity 1,45,000 TPA (ROM) at Khasra No. 399/299, Near Village– Daruda, Tehsil– Barmer, Dist.- Barmer, (Raj.) The mining activities are in cluster therefore project proponent/ all lessees of cluster shall ensure that required permission of DGMS for blasting be obtained, taking into account the number of blasts, timing of blasts, mechanism of blasts, strength of blasts with in a finite time duration, for the entire cluster. The project proponent/ lessees of cluster shall ensure that blasting shall be limited to the minimum possible extent and that the blasting shall not impact the nearby structures, sensitive areas and the human habitat.

ANNEXURE-“A”

1. Statutory compliance:

- i. This Environmental Clearance (EC) is subject to orders/ directions of Hon’ble Supreme Court of India, Hon’ble High Court, Hon’ble NGT and any other Court of Law, as is applicable.
- ii. The Project proponent complies with all the statutory requirements and judgments of Hon’ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors before commencing the mining operations.
- iii. The Department of Mines & Geology, Government of Rajasthan (DMG, GoR) shall ensure that mining operation shall not be commenced till the entire compensation levied, if any, for illegal mining paid by the Project Proponent through Department of Mining & Geology in strict compliance of Judgment of Hon’ble Supreme Court dated 2nd August, 2017 in Writ Petition (Civil) No. 114 of 2014 in matter of Common Cause versus Union of India & Ors.
- iv. In case the project falls within a distance of 10 Km from the boundary of a National Park/ Wildlife Sanctuary, wherein final ESZ Notification has not been issued so far, the EC shall come into effect only after the PP obtains clearance from the Standing Committee of National Board for Wildlife (SCNBWL) as per OM dated 08.08.2019 of MoEF & CC.**
- v. This Environmental Clearance shall become operational only after receiving formal SCNBWL Clearance from Ministry of Environment, Forest & Climate Change,

(MoEF & CC), Government of India (GoI) subsequent to the recommendations of the Standing Committee of National Board for Wildlife, if applicable to the Project.

- vi. This Environmental Clearance shall become operational only after receiving Forest Clearance (FC) under the provision of Forest Conservation Act, 1980, if applicable to the Project.
- vii. Project Proponent (PP) shall obtain Consent to Operate after grant of EC and effectively implement all the conditions stipulated therein. The mining activity shall not commence prior to obtaining Consent to Establish/ Consent to Operate from the State Pollution Control Board.
- viii. The PP shall adhere to the provision of the Mines Act, 1952, Mines and Mineral (Development & Regulation), Act, 2015 and rules & regulations made there under. PP shall adhere to various circulars issued by Directorate General Mines Safety (DGMS) and Indian Bureau of Mines (IBM) from time to time.
- ix. The Project Proponent shall obtain consents from all the concerned land owners, before start of mining operations, as per the provisions of MMDR Act, 1957 and rules made thereunder in respect of lands which are not owned by it.
- x. The Project Proponent shall follow the mitigation measures provided in MoEF CC's Office Memorandum No. Z-11013/57/2014-IA.II (M), dated 29th October, 2014, titled "Impact of mining activities on Habitations-Issues related to the mining Projects wherein Habitations and villages are the part of mine lease areas or Habitations and villages are surrounded by the mine lease area".
- xi. The Project Proponent shall obtain necessary prior permission of the competent authorities for drawl of requisite quantity of surface water and from CGWA for withdrawal of ground water for the project.
- xii. A copy of EC letter will be marked to concerned Panchayat/ local NGO etc. if any, from whom suggestion/ representation has been received while processing the proposal.
- xiii. State Pollution Control Board shall be responsible for display of this EC letter at its Regional office, District Industries Centre and Collector's office/ Tehsildar's Office for 30 days.
- xiv. The Project Authorities should widely advertise about the grant of this EC letter by printing the same in at least two local newspapers, one of which shall be in vernacular language of the concerned area. The advertisement shall be done within 7 days of the issue of the clearance letter mentioning that the instant project has been accorded EC

and copy of the EC letter is available with the State Pollution Control Board and website of the Department of Environment, Govt. of Rajasthan, RSPCB for compliance and record.

- xv. The Project Proponent shall inform the MoEF & CC/ SEIAA for any change in ownership of the mining lease. In case there is any change in ownership or mining lease is transferred then mining operation shall only be carried out after transfer of EC as per provisions of the para 11 of EIA Notification, 2006 as amended from time to time.
- xvi. The Mining Department will ensure that while executing the mining lease, if the mining lease forms a cluster of total area of more than 5.0 ha, in accordance with EIA notification dated 15.01.2016 and 01.07.2016, then such mining lease will be executed/ registered only after public hearing has taken place for the entire cluster and there has been EIA/EMP study of the entire cluster. The Mining Department will further ensure that revised EC is also obtained by such mining lease holder (s) in the cluster.
- xvii. The Mining lease holder shall, after ceasing mining operations, undertake re-grassing the mining area and any other area which may have been disturbed due to the mining activities and restore the land to a condition which is fit for growth of fodder, flora, fauna etc.
- xviii. That the grant of this E.C. is issued from the environmental angle only, and does not absolve the project proponent from the other statutory obligations prescribed under any other law or any other instrument in force. The sole and complete responsibility, to comply with the conditions laid down in all other laws for the time-being in force, rests with the project proponent.
- xix. No further expansion or modifications in the project shall be carried out without prior approval of the SEIAA/MoEF & CC as the case may be. In case of deviations or alterations in the project proposal from those submitted to this Authority for clearance, a fresh reference shall be made to the Authority to assess the adequacy of conditions imposed and to include additional environmental protection measures required, if any.
- xx. The EC is liable to be rejected/ revoked, in case it is found that the PP has deliberately concealed and/or furnished false and misleading information or data which is material to screening or scoping or appraisal or decision on the application for EC.
- xxi. Officials from the Department of Environment, Government of Rajasthan, Jaipur/ Regional Office of MoEF & CC, Lucknow, RSPCB who would be monitoring the implementation of Environmental safeguards should be extended full cooperation, facilities and documents/data by the project proponents during their inspection. A complete set of all the documents submitted to SEIAA should be forwarded to the

- CCF, Regional Office of MoEF, Lucknow, Department of Environment, Government of Rajasthan, Jaipur / RSPCB.
- xxii. The Authority reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provision of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
- xxiii. The above condition shall be enforced among others under the provisions of Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, the Public Liability (Insurance) Act, 1991 and EIA Notification, 2006, along with their amendments and rules.
- xxiv. The PP shall obtain prior clearance from forestry and wildlife aspects including clearance from Standing Committee of National Board of Wild Life (if applicable). It is further categorically stated that grant of EC does not necessary imply that Forestry and Wildlife clearance shall be granted to the project by the concerned authorities. Proposals for forestry and wildlife clearance will be considered by the concerned authorities on its merits and decision taken accordingly. The investment made in the project, if any based on EC so granted, in anticipation of clearance from Forestry and Wildlife aspects shall be entirely at the cost and risk of the PP and MOEF & CC/SEIAA/ SEAC/ DOE shall not be responsible in this regard in any manner.
- xxv. The SEIAA, Rajasthan may revoke or suspend the Environmental Clearance, if implementation of any of the above conditions is not satisfactory.
- xxvi. The PP shall submit an environmental statement for the financial year ending 31st March in Form-V as prescribed under the environment (Protection) Rules, 1986, as amended subsequently on or before the 30th day of September every year, to the Rajasthan State Pollution Control Board/SEIAA and shall also be put on the website of the company/ unit/ industry along with the status of compliance of environmental clearance conditions and shall also be sent to the Lucknow Regional offices of MoEF/SEIAA/ RSPCB by e-mail as well as hard copy duly signed by competent person of company.
- xxvii. This EC is granted for mining of the mineral with production mentioned in the above table subject to the stipulation that the PP shall abide by the annual/ permitted production schedule specified in the mining plan and that any deviation therein will render the PP liable for legal action in accordance with Environment and Mining Laws.
- xxviii. The PP shall spend the various amounts in the respective heads as mentioned in Annexure G.
- xxix. Drills shall either be operated with dust extractors or equipped with water injections system.

- xxx. Data on ambient air quality and stack emissions should be submitted to Rajasthan State Pollution Control Board once in six months. The monitoring/ sampling and analysis are to be carried out by MOEF/ NABL/ CPCB/ RSPCB/ Government approved lab.
- xxxi. Blasting operations, if permitted, should be carried out only during the daytime with safe blasting parameters.
- xxxii. The PP shall carry out mining activities with open cast method. The PP to undertake underground mining only if permitted specifically.
- xxxiii. In the project related to Bajri mining the PP shall follow the ‘Sustainable Sand Mining Guidelines 2016’ and ‘Enforcement and Monitoring Guidelines for Sand Mining, 2020’ laid down by the MoEF & CC, GOI. The Bajri sand mining activity is restricted to three meters from ground level or water level whichever is less and the PP shall carry out river sand (Bajri) mining activity only manually or semi mechanized method as provided under the ‘Sustainable Sand Mining Management Guidelines, 2016’ and ‘Enforcement and Monitoring Guidelines for Sand Mining, 2020’.
- xxxiv. Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under section 16 of the National Green Tribunal Act, 2010.

2. Air quality monitoring and preservation:

- i. The Project Proponent shall install a minimum of 3 (three) online Ambient Air Quality Monitoring Stations with 1 (one) in upwind and 2 (two) in downwind direction based on long term climatological data about wind direction such that an angle of 120° is made between the monitoring locations to monitor critical parameters, relevant for mining operations, of air pollution viz. PM10, PM2.5, NO2; CO and SO2 etc. as per the methodology mentioned in NAAQS Notification No. B-29016/20/90/PCI/I. dated 18.11.2009 covering the aspects of transportation and use of heavy machinery in the impact zone. The ambient air quality shall also be monitored at prominent places like office building, canteen etc. as per the site condition to ascertain the exposure characteristics at specific places. The above data shall be digitally displayed within 03 months in front of the main Gate of the mine site.
- ii. Effective safeguard measures for prevention of dust generation and subsequent suppression (like regular water sprinkling, metalled road construction etc.) shall be carried out in areas prone to air pollution wherein high levels of PM10 and PM2.5 are evident such as haul road, loading and unloading point and transfer points. The fugitive dust emissions from all sources shall be regularly controlled by installation of required

equipments/ machineries and preventive maintenance. Use of suitable water-soluble chemical dust suppressing agents may be explored for better effectiveness of dust control system. It shall be ensured that air pollution level conform to the standards prescribed by the MoEF & CC/ Central Pollution Control Board.

3. Water quality monitoring and preservation:

- i. In case, immediate mining scheme envisages intersection of ground water table, then Environmental Clearance shall become operational only after receiving formal clearance from CGWA. In case, mining operation involves intersection of ground water table at a later stage, then PP shall ensure that prior approval from CGWA and MoEF & CC is in place before such mining operations. The permission for intersection of ground water table shall essentially be based on detailed hydro-geological study of the area.
- ii. Regular monitoring of the flow rate of the springs and perennial nallahs flowing in and around the mine lease shall be carried out and records maintain. The natural water bodies and or streams which are flowing in an around the village, should not be disturbed. The Water Table should be nurtured so as not to go down below the pre-mining period. In case of any water scarcity in the area, the Project Proponent has to provide water to the villagers for their use. A provision for regular monitoring of water table in open dug well located in village should be incorporated to ascertain the impact of mining over ground water table. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board.
- iii. Project Proponent shall regularly monitor and maintain records w.r.t. ground water level and quality in and around the mine lease by establishing a network of existing wells as well as new piezo-meter installations during the mining operation in consultation with Central Ground Water Authority/ State Ground Water Department. The Report on changes in Ground water level and quality shall be submitted on six-monthly basis to the Regional Office of the Ministry, CGWA and State Groundwater Department / State Pollution Control Board.
- iv. The Project Proponent shall undertake regular monitoring of natural water course/ water resources/ springs and perennial nallahs existing/ flowing in and around the mine lease and maintain its records. The project proponent shall undertake regular monitoring of water quality upstream and downstream of water bodies passing within and nearby/ adjacent to the mine lease and maintain its records. Sufficient number of gullies shall be provided at appropriate places within the lease for management of water. PP shall carryout regular monitoring w.r.t. pH and included the same in monitoring plan. The parameters to be monitored shall include their water quality vis-a-vis suitability for usage as per CPCB criteria and flow rate. It shall be ensured that no obstruction and/ or

alteration be made to water bodies during mining operations without justification and prior approval of MoEF & CC. The monitoring of water courses/ bodies existing in lease area shall be carried out four times in a year viz. pre- monsoon (April-May), monsoon (August), post-monsoon (November) and winter (January) and the record of monitored data may be sent regularly to Ministry of Environment, Forest and Climate Change and its Regional Office, Central Ground Water Authority and Regional Director, Central Ground Water Board, State Pollution Control Board and Central Pollution Control Board. Clearly showing the trend analysis on six –monthly basis.

- v. Quality of polluted water generated from mining operations which include Chemical Oxygen Demand (COD) in mines run-off; acid mine drainage and metal contamination in runoff shall be monitored along with Total Dissolved Solids (TDS), Dissolved Oxygen (DO), pH and Total Suspended Solids (TSS). The monitored data shall be uploaded on the website of the company as well as displayed at the project site in public domain, on a display board, at a suitable location near the main gate of the Company. The circular No.I-20012/1/2006-IA.II (M) dated 27.05.2009 issued by Ministry of Environment, Forest and Climate Change may also be referred in this regard.
- vi. Project Proponent shall plan, develop and implement rainwater harvesting measures on long term basis to augment ground water resources in the area in consultation with Central Ground Water Board/ State Groundwater Department. A report on amount of water recharged needs to be submitted to Regional Office MoEF & CC annually.
- vii. Industrial waste water (workshop and waste water from the mine) should be properly collected and treated so as to conform to the notified standards prescribed from time to time. The standards shall be prescribed through Consent to Operate (CTO) issued by concerned State Pollution Control Board (SPCB). The workshop effluent shall be treated after its initial passage through Oil and grease trap.
- viii. The water balance/water auditing shall be carried out and measure for reducing the consumption of water shall be taken up and reported to the Regional Office of the MoEF & CC and State Pollution Control Board.

4. Noise and vibration monitoring and prevention:

- i. The peak particle velocity at 500m distance or within the nearest habitation, whichever is closer shall be monitored periodically as per applicable DGMS guidelines.
- ii. The illumination and sound at night at project sites disturb the villages in respect of both human and animal population. Consequent sleeping disorders and stress may affect the health in the villages located close to mining operations. Habitations have a right for darkness and minimal noise levels at night. PPs must ensure that the

biological clock of the villages is not disturbed; by orienting the floodlights/ masks away from the villagers and keeping the noise levels well within the prescribed limits for day /night hours.

- iii. The Project Proponent shall take measures for control of noise levels below 85 dBA in the work environment. The workers engaged in operations of HEMM, etc. should be provided with ear plugs/ muffs. All personnel including laborers working in dusty areas shall be provided with protective respiratory devices along with adequate training, awareness and information on safety and health aspects. The PP shall be held responsible in case it has been found that workers/ personals/ laborers are working without personal protective equipment.
- iv. The ambient noise level should conform to the standards prescribed under E (P) A Rules, 1986 viz 75 dB (A) during day time and 70 dB (A) during night time.

5. Mining plan:

- i. The Project Proponent shall adhere to the working parameters of mining plan which was submitted at the time of EC appraisal wherein year-wise plan was mentioned for total excavation i.e. quantum of mineral, waste, over burden, inter burden and top soil etc.. No change in basic mining proposal like mining technology, total excavation, mineral & waste production, lease area and scope of working (viz. method of mining, overburden & dump management , O.B & dump mining, mineral transportation mode, ultimate depth of mining etc.) shall not be carried out without prior approval of the Ministry of Environment, Forest and Climate Change/ SEIAA, which entail adverse environmental impacts, even if it is a part of approved mining plan modified after grant of EC or granted by State Govt. in the form to Short Term Permit (STP), Query license or any other name.
- ii. The Project Proponent shall get the Final Mine Closure Plan along with Financial Assurance approved from Indian Bureau of Mines/Department of Mining & Geology as required under the Provision of the MMDR Act, 1957 and Rules/ Guidelines made there under. A copy of approved final mine closure plan shall be submitted within 2 months of the approval of the same from the competent authority to the concerned Regional Office, MoEF & CC/ SEIAA/ SPCB for record and verification.
- iii. The land-use of the mine lease area at various stages of mining scheme as well as at the end-of-life shall be governed as per the approved Mining Plan. The excavation vis-a-vis backfilling in the mine lease area and corresponding afforestation to be raised in the reclaimed area shall be governed as per approved mining plan. PP shall ensure the monitoring and management of rehabilitated areas until the vegetation

becomes self- sustaining. The compliance status shall be submitted half-yearly to the MoEF & CC/ SEIAA/ SPCB and its concerned Regional Office.

6. Land reclamation:

- i. The Overburden (O.B.) generated during the mining operations shall be stacked at earmarked OB dump site(s) only and it should not be kept active for a long period of time. The physical parameters of the OB dumps like height, width and angle of slope shall be governed as per the approved Mining Plan as per the guidelines/circulars issued by D.G.M.S w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of top soil/OB dumps. The topsoil shall be used for land reclamation and plantation.
- ii. The reject/waste generated during the mining operations shall be stacked at earmarked waste dump site(s) only. The physical parameters of the waste dumps like height, width and angle of slope shall be governed as per the approved Mining Plan as per the guidelines/circulars issued by DGMS w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of waste dumps.
- iii. The reclamation of waste dump sites shall be done in scientific manner as per the Approved Mining Plan cum Progressive Mine Closure Plan.
- iv. The slope of dumps shall be vegetated in scientific manner with suitable native species to maintain the slope stability, prevent erosion and surface run off. The selection of local species regulates local climatic parameters and help in adaptation of plant species to the microclimate. The gullies formed on slopes should be adequately taken care of as it impacts the overall stability of dumps. The dump mass should be consolidated with the help of dozer/ compactors thereby ensuring proper filling/ leveling of dump mass. In critical areas, use of geo textiles/ geo-membranes / clay liners / Bentonite etc. shall be undertaken for stabilization of the dump.
- v. The Project Proponent shall carry out slope stability study in case the dump height is more than 30 meters. The slope stability report shall be submitted to concerned regional office of MoEF & CC/ RSPCB.
- vi. Catch drains, settling tanks and siltation ponds of appropriate size shall be constructed around the mine working, mineral yards and Top Soil/OB/Waste dumps to prevent run off of water and flow of sediments directly into the water bodies (Nallah/ River/ Pond etc.). The collected water should be utilized for watering the mine area, roads, green belt development, plantation etc. The drains/ sedimentation sumps etc. shall be de-silted regularly, particularly after monsoon season, and

maintained properly.

- vii. Check dams of appropriate size, gradient and length shall be constructed around mine pit and OB dumps to prevent storm run-off and sediment flow into adjoining water bodies. A safety margin of 50% shall be kept for designing of sump structures over and above peak rainfall (based on 50 years data) and maximum discharge in the mine and its adjoining area which shall also help in providing adequate retention time period thereby allowing proper settling of sediments/ silt material. The sedimentation pits/ sumps shall be constructed at the corners of the garland drains.
- viii. The top soil, if any, shall temporarily be stored at earmarked site(s) within the mine lease only and should not be kept unutilized for long. The physical parameters of the top soil dumps like height, width and angle of slope shall be governed as per the approved Mining Plan and as per the guidelines framed by DGMS w.r.t. safety in mining operations shall be strictly adhered to maintain the stability of dumps. The topsoil shall be used for land reclamation and plantation purpose.

7. Transportation:

- i. No Transportation of the minerals shall be allowed in case of roads passing through villages/ habitations. In such cases, PP shall construct a 'bypass' road for the purpose of transportation of the minerals leaving an adequate gap (say at least 200 meters) so that the adverse impact of sound and dust along with chances of accidents could be mitigated. All costs resulting from widening and strengthening of existing public road network shall be borne by the PP in consultation with nodal State Govt. Department. Transportation of minerals through road movement in case of existing village/ rural roads shall be allowed in consultation with nodal State Govt. Department only after required strengthening such that the carrying capacity of roads is increased to handle the traffic load. The pollution due to transportation load on the environment will be effectively controlled and water sprinkling will also be done regularly. Vehicular emissions shall be kept under control and regularly monitored. Project should obtain Pollution Under Control (PUC) certificate for all the vehicles from authorized pollution testing centers.
- ii. The Main haulage road within the mine lease should be provided with a permanent water sprinkling arrangement for dust suppression. Other roads within the mine lease should be wetted regularly with tanker-mounted water sprinkling system. The other areas of dust generation like crushing zone, material transfer points, material yards etc. should invariably be provided with dust suppression arrangements. The air pollution control equipments like bag filters, vacuum suction hoods, dry fogging system etc. shall be installed at Crushers, belt-conveyors and other areas prone to air pollution.

The belt conveyor should be fully covered to avoid generation of dust while transportation. PP shall take necessary measures to avoid generation of fugitive dust emissions.

8. Green Belt:

- i. The Project Proponent shall develop greenbelt in 7.5m wide safety zone all along the mine lease boundary as per the guidelines of CPCB in order to arrest pollution emanating from mining operations within the lease. The whole Green belt shall be developed within first 5 years starting from windward side of the active mining area. The development of greenbelt shall be governed as per the EC granted by the Ministry/ SEIAA irrespective of the stipulation made in approved mine plan.
- ii. The Project Proponent shall carry out plantation/ afforestation in backfilled and reclaimed area of mining lease, around water body, along the roadsides, in community areas etc. by planting the native species in consultation with the State Forest Department/ Agriculture Department/ Rural development department/ Tribal Welfare Department/ Gram Panchayat such that only those species be selected which are of use to the local people. The CPCB guidelines in this respect shall also be adhered. The density of the trees should be around 2500 saplings per Hectare. Adequate budgetary provision shall be made for protection and care of trees.
- iii. The Project Proponent shall make necessary alternative arrangements for livestock feed by developing grazing land with a view to compensate those areas which are coming within the mine lease. The development of such grazing land shall be done in consultation with the State Government. In this regard, Project Proponent should essentially implement the directions of the Hon'ble Supreme Court with regard to acquisition of grazing land. The sparse trees on such grazing ground, which provide mid-day shelter from the scorching sun, should be scrupulously guarded/ protected against felling and plantation of such trees should be promoted.
- iv. The Project Proponent shall undertake all precautionary measures for conservation and protection of endangered flora and fauna and Schedule-I species during mining operation. A Wildlife Conservation Plan shall be prepared for the same clearly delineating action to be taken for conservation of flora and fauna. The Plan shall be approved by Chief Wild Life Warden of the State Govt.
- v. And implemented in consultation with the State Forest and Wildlife Department. A copy of Wildlife Conservation Plan and its implementation status (annual) shall be submitted to the Regional Office of the Ministry/ SEIAA.

9. Public hearing and human health issues:

- i. The Project Proponent shall appoint an Occupational Health Specialist for Regular as well as Periodical medical examination of the workers engaged in the mining activities, as per the DGMS guidelines. The records shall be maintained properly. PP shall also carryout Occupational health check-ups in respect of workers which are having ailments like nr, diabetes, habitual smoking, etc. The check-ups shall be undertaken once in six months and necessary remedial/ preventive measures be taken. A status report on the same may be sent to MoEF & CC/ SEIAA/ Regional Office and DGMS on half-yearly basis.
- ii. The Project Proponent must demonstrate commitment to work towards 'Zero Harm' from their mining activities and carry out Health Risk Assessment (HRA) for identification workplace hazards and assess their potential risks to health and determine appropriate control measures to protect the health and wellbeing of workers and nearby community. The proponent shall maintain accurate and systematic records of the HRA. The HRA for neighborhood has to focus on Public Health Problems like Malaria, Tuberculosis, HIV, Anaemia, Diarrhoea in children under five, respiratory infections due to bio mass cooking. The proponent shall also create awareness and educate the nearby community and workers for Sanitation, Personal Hygiene, Hand wasting, not to defecate in open, Women Health and Hygiene (Providing Sanitary Napkins), hazard of tobacco and alcohol use. The Proponent shall carryout base line HRA for all the category of workers and thereafter every five years.
- iii. The Proponent shall carry out Occupational health surveillance which be a part of HRA and include Biological Monitoring where practical and feasible, and the tests and investigations relevant to the exposure (e.g. for Dust a X-Ray chest; For Noise Audiometric; for Lead Exposure Blood Lead, For Welders Full Ophthalmologic Assessment; for Manganese Miners a complete Neurological Assessment by a Certified Neurologist, and Manganese (Mn) Estimation in Blood; For Inorganic Chromium- Fortnightly skin inspection of hands and forearms by a responsible person. Except routine tests all tests would be carried out in a Lab accredited by NABH. Records of Health Surveillance must be kept for 30 years, including the results of and the records of Physical examination and tests. The record of exposure due to materials like Asbestos. Hard Rock Mining, Silica, Gold, Kaolin, Aluminium. Iron, Manganese, Chromium, Lead, Uranium need to be handed over to the Mining Department of the State in case the life of the mine is less than 30 years. It would be obligatory for the State Mines Departments to make arrangements for the safe and secure storage of the records including X-Ray. Only conventional X-Ray will be accepted for record purposes and not the digital one). X-Ray must meet ILO criteria

(17 x14 inches and of good quality).

- iv. The Proponent shall maintained a record of performance indicators for workers which includes (a) there should not be a significant decline in their Body Mass Index and it should stay between 18.5 -24.9, (b) the Final Chest X-Ray compared with the base line X-Ray should not show any capacities ,(c) At the end of their leaving job there should be no Diminution in their Lung Functions Forced Expiratory Volume in one second (FEV1),Forced Vital Capacity (FVC), and the ratio) unless they are smokers which has to be adjusted, and the effect of age, (d) their hearing should not be affected. As a proof an Audiogram (first and last need to be presented), (e) they should not have developed any Persistent Back Pain, Neck Pain, and the movement of their Hip, Knee and other joints should have normal range of movement, (f) they should not have suffered loss of any body part. The record of the same should be submitted to the Regional Office, MoEF & CC/ SEIAA annually along with details of the relief and compensation paid to workers having above indications.
- v. The Project Proponent shall ensure that Personnel working in dusty areas should wear protective respiratory devices and they should also be provided with adequate training and information on safety and health aspects.
- vi. Project Proponent shall make provision for the housing for workers/labors or shall construct labor camps within/outside (company owned land) with necessary basic infrastructure/ facilities like fuel for cooking, mobile toilets, mobile STP, safe drinking water, medical health care, creche for kids etc. The housing may be provided in the form of temporary structures which can be removed after the completion of the project related infrastructure. The domestic waste water should be treated with STP in order to avoid contamination of underground water.
- vii. The activities proposed in Action plan prepared for addressing the issues raised during the Public Hearing shall be completed as per the budgetary provisions mentioned in the Action Plan and within the stipulated time frame. The Status Report on implementation of Action Plan shall be submitted to the concerned Regional Office of the Ministry along with District Administration.

10. Miscellaneous:

- i. The Project Proponent shall prepare digital map (land use & land cover) of the entire lease area once in five years purpose of monitoring land use pattern and submit a report to concerned Regional Office of the MoEF & CC/ SEIAA/ SPCB.
- ii. The Project Authorities should inform to the SEIAA/ Regional Office regarding date

of financial closures and final approval of the project by the concerned authorities and the date of start of land development work.

- iii. The Project Proponent shall submit six monthly compliance reports on the status of the implementation of the stipulated environmental safeguards to the MOEFCC & its concerned Regional Office, Central Pollution Control Board and State Pollution Control Board.
- iv. A separate 'Environmental Management Cell' with suitable qualified manpower should be set-up under the control of a Senior Executive. The Senior Executive shall directly report to Head of the Organization. Adequate number of qualified Environmental Scientists and Mining Engineers shall be appointed and submit a report to RO, MoEF & CC/ SEIAA/ SPCB.
- v. The MoEF & CC/ SEIAA/ SPCB shall randomly monitor compliance of the stipulated conditions. The project authorities should extend full cooperation to the MoEF & CC/ SEIAA/ SPCB officer(s) by furnishing the requisite data / information / monitoring reports.
- vi. Project Proponent shall keep the funds earmarked for environmental protection measures in a separate account and refrain from diverting the same for other purposes. The Year wise expenditure of such funds should be reported to the MoEF & CC/ SEIAA/ SPCB and its concerned Regional Office.

Additional conditions recommended in view of OM dated 08.08.2019 of the MoEF & CC (applicable where the project falls within a distance of 10 Km from the boundary of National Park/ Wildlife Sanctuary and outside notified ESZ):

1. The mining activity should be carried out in a manner so that the water regime/system of the sanctuary is not disturbed. The mining activity should not adversely affect any existing water course, water body, catchment etc. The PP shall while carrying out mining activity ensure compliance of the provisions of Air (Prevention and Control of Pollution) Act 1981, Water (Prevention and Control of Pollution) Act 1974 and the Environment (Protection) Act, 1986 so that the wildlife in the area is not adversely affected.
2. The processes like blasting, drilling, excavation, transport and haulage resulting into noise, should be carried out in such an manner so that such activities do not disturb wild animals and birds particularly during sunset to sunrise. The level of noise should be kept within the permissible limits.

3. The mining activity should not create any obstacle in the way of free movement of wildlife and adversely affect wildlife corridors.
4. The mineral waste/ slurry should be dumped only at the designated places only and such waste dumps should be reclaimed in accordance with the conditions of the mining plan/ consent issued by the RSPCB under the Water and Air act.
5. The PP shall cooperate with the concerned DCF, Wildlife in their efforts towards protection and conservation of wildlife in the Sanctuary/ Park.
6. The PP shall ensure that the transporter and labor employed by him should not damage flora and fauna in the ESZ and the Wildlife Sanctuary/ National Park.

Specific Conditions applicable, in the cases of violation in terms of the Notification dated 14.3.2017 and 8.3.2018 and OMs dated 30.5.2018, 4.7.2018 of the MoEF & CC :

1. The PP shall give an undertaking by way of affidavit to comply with all the statutory requirements and judgment of the Hon'ble Supreme Court dated 02.08.2017 in the matter of Writ Petition (Civil) No. 114 of 2014, Common Cause V/s Union of India & others before grant of ToR/EC. The undertaking inter-alia include commitment of the PP not to be repeat any such violation in future.
2. In case of violation of above undertaking/ affidavit, the ToR/EC shall be liable to be terminated forthwith.
3. The environmental clearance will not be operational, till such time the Project Proponent complies with all the statutory requirements and judgment of the Hon'ble Supreme Court dated 02.08.2017 in the matter of Writ Petition (Civil) No. 114 of 2014, Common Cause V/s Union of India & others.
4. The department of Mines & Geology shall ensure that the mining operations shall not commence till the entire compensation levied, if any, for illegal mining, is paid, by the Project Proponent through the Department of Mines and Geology, in strict compliance of the judgment of the Hon'ble Supreme Court dated 02.08.2017 in the matter of Writ Petition (Civil) No. 114 of 2014, Common Cause V/s Union of India & others.

ANNEXURE-“B”

**TERMS OF REFERENCE FOR CONDUCTING ENVIRONMENT
IMPACT ASSESSMENT STUDY FOR NON-COAL MINING PROJECTS AND
INFORMATION TO BE INCLUDED IN EIA/EMP REPORT**

- 1) Year-wise production details since 1994 should be given, clearly stating the highest production achieved in any one year prior to 1994. It may also be categorically informed whether there had been any increase in production after the EIA Notification 1994 came into force, w.r.t. the highest production achieved prior to 1994.
- 2) A copy of the document in support of the fact that the **Proponent** is the rightful lessee of the mine should be given.
- 3) All documents including approved mine plan, EIA and Public Hearing should be compatible with one another in terms of the mine lease area, production levels, waste generation and its management, mining technology etc. and should be in the name of the lessee.
- 4) All corner coordinates of the mine lease area, superimposed on a High Resolution Imagery/ toposheet, topographic sheet, geomorphology and geology of the area should be provided. Such an Imagery of the proposed area should clearly show the land use and other ecological features of the study area (core and buffer zone).
- 5) Information should be provided in Survey of India Toposheet in 1:50,000 scale indicating geological map of the area, geomorphology of land forms of the area, existing minerals and mining history of the area, important water bodies, streams and rivers and soil characteristics.
- 6) Details about the land proposed for mining activities should be given with information as to whether mining conforms to the land use policy of the State; land diversion for mining should have approval from State land use board or the concerned authority.
- 7) It should be clearly stated whether the **Proponent** Company has a well laid down Environment Policy approved by its Board of Directors? If so, it may be spelt out in the EIA Report with description of the prescribed operating process/procedures to bring into focus any infringement/deviation/ violation of the environmental or forest norms/ conditions? The hierarchical system or administrative order of the Company to deal with the environmental issues and for ensuring compliance with the EC conditions may also be given. The system of reporting of non-compliances / violations of environmental norms to the Board of Directors of the Company and/or shareholders or stakeholders at large, may also be detailed in the EIA Report.

- 8) Issues relating to Mine Safety, including subsidence study in case of underground mining and slope study in case of open cast mining, blasting study etc. should be detailed. The proposed safeguard measures in each case should also be provided.
- 9) The study area will comprise of 10 km zone around the mine lease from lease periphery and the data contained in the EIA such as waste generation etc. should be for the life of the mine / lease period.
- 10) Land use of the study area delineating forest area, agricultural land, grazing land, wildlife sanctuary, national park, migratory routes of fauna, water bodies, human settlements and other ecological features should be indicated. Land use plan of the mine lease area should be prepared to encompass preoperational, operational and post operational phases and submitted. Impact, if any, of change of land use should be given.
- 11) Details of the land for any Over Burden Dumps outside the mine lease, such as extent of land area, distance from mine lease, its land use, R&R issues, if any, should be given.
- 12) A Certificate from the Competent Authority in the State Forest Department should be provided, confirming the involvement of forest land, if any, in the project area. In the event of any contrary claim by the Project **Proponent** regarding the status of forests, the site may be inspected by the State Forest Department along with the Regional Office of the Ministry to ascertain the status of forests, based on which, the Certificate in this regard as mentioned above be issued. In all such cases, it would be desirable for representative of the State Forest Department to assist the Expert Appraisal Committees.
- 13) Status of forestry clearance for the broken up area and virgin forestland involved in the Project including deposition of net present value (NPV) and compensatory afforestation (CA) should be indicated. A copy of the forestry clearance should also be furnished.
- 14) Implementation status of recognition of forest rights under the Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 should be indicated.
- 15) The vegetation in the RF / PF areas in the study area, with necessary details, should be given.
- 16) A study shall be got done to ascertain the impact of the Mining Project on wildlife of the study area and details furnished. Impact of the project on the wildlife in the surrounding and any other protected area and accordingly, detailed mitigative measures required, should be worked out with cost implications and submitted.
- 17) Location of National Parks, Sanctuaries, Biosphere Reserves, Wildlife Corridors, Ramsar site Tiger/ Elephant Reserves/(existing as well as proposed), if any, within 10 km of the mine lease should be clearly indicated, supported by a location map duly authenticated by Chief Wildlife Warden. Necessary clearance, as may be applicable to such projects due to proximity of the

ecologically sensitive areas as mentioned above, should be obtained from the Standing Committee of National Board of Wildlife and copy furnished.

- 18) A detailed biological study of the study area [core zone and buffer zone (10 km radius of the periphery of the mine lease)] shall be carried out. Details of flora and fauna, endangered, endemic and RET Species duly authenticated, separately for core and buffer zone should be furnished based on such primary field survey, clearly indicating the Schedule of the fauna present. In case of any scheduled-I fauna found in the study area, the necessary plan alongwith budgetary provisions for their conservation should be prepared in consultation with State Forest and Wildlife Department and details furnished. Necessary allocation of funds for implementing the same should be made as part of the project cost.
- 19) Proximity to Areas declared as 'Critically Polluted' or the Project areas likely to come under the 'Aravali Range', (attracting court restrictions for mining operations), should also be indicated and where so required, clearance certifications from the prescribed Authorities, such as the SPCB or State Mining Department should be secured and furnished to the effect that the proposed mining activities could be considered.
- 20) R&R Plan/compensation details for the Project Affected People (PAP) should be furnished. While preparing the R&R Plan, the relevant State/National Rehabilitation & Resettlement Policy should be kept in view. In respect of SCs /STs and other weaker sections of the society in the study area, a need based sample survey, family-wise, should be undertaken to assess their requirements, and action programmes prepared and submitted accordingly, integrating the sectoral programmes of line departments of the State Government. It may be clearly brought out whether the village(s) located in the mine lease area will be shifted or not. The issues relating to shifting of village(s) including their R&R and socio-economic aspects should be discussed in the Report.
- 21) One season (non-monsoon) [i.e. March-May (Summer Season); October-December (post monsoon season) ; December-February (winter season)]primary baseline data on ambient air quality as per CPCB Notification of 2009, water quality, noise level, soil and flora and fauna shall be collected and the AAQ and other data so compiled presented date-wise in the EIA and EMP Report. Site-specific meteorological data should also be collected. The location of the monitoring stations should be such as to represent whole of the study area and justified keeping in view the pre-dominant downwind direction and location of sensitive receptors. There should be at least one monitoring station within 500 m of the mine lease in the pre-dominant downwind direction. The mineralogical composition of PM10, particularly for free silica, should be given.
- 22) Air quality modeling should be carried out for prediction of impact of the project on the air quality of the area. It should also take into account the impact of movement of vehicles for transportation of mineral. The details of the model used and input parameters used for modeling should be provided. The air quality contours may be shown on a location map clearly indicating

the location of the site, location of sensitive receptors, if any, and the habitation. The wind roses showing pre-dominant wind direction may also be indicated on the map.

- 23) The water requirement for the Project, its availability and source should be furnished. A detailed water balance should also be provided. Fresh water requirement for the Project should be indicated.
- 24) Necessary clearance from the Competent Authority for drawl of requisite quantity of water for the Project should be provided.
- 25) Description of water conservation measures proposed to be adopted in the Project should be given. Details of rainwater harvesting proposed in the Project, if any, should be provided.
- 26) Impact of the Project on the water quality, both surface and groundwater, should be assessed and necessary safeguard measures, if any required, should be provided.
- 27) Based on actual monitored data, it may clearly be shown whether working will intersect groundwater. Necessary data and documentation in this regard may be provided. In case the working will intersect groundwater table, a detailed Hydro Geological Study should be undertaken and Report furnished. The Report inter-alia, shall include details of the aquifers present and impact of mining activities on these aquifers. Necessary permission from Central Ground Water Authority for working below ground water and for pumping of ground water should also be obtained and copy furnished.
- 28) Details of any stream, seasonal or otherwise, passing through the lease area and modification / diversion proposed, if any, and the impact of the same on the hydrology should be brought out.
- 29) Information on site elevation, working depth, groundwater table etc. Should be provided both in AMSL and bgl. A schematic diagram may also be provided for the same.
- 30) A time bound Progressive Greenbelt Development Plan shall be prepared in a tabular form (indicating the linear and quantitative coverage, plant species and time frame) and submitted, keeping in mind, the same will have to be executed up front on commencement of the Project. Phase-wise plan of plantation and compensatory afforestation should be charted clearly indicating the area to be covered under plantation and the species to be planted. The details of plantation already done should be given. The plant species selected for green belt should have greater ecological value and should be of good utility value to the local population with emphasis on local and native species and the species which are tolerant to pollution.
- 31) Impact on local transport infrastructure due to the Project should be indicated. Projected increase in truck traffic as a result of the Project in the present road network (including those outside the Project area) should be worked out, indicating whether it is capable of handling the

incremental load. Arrangement for improving the infrastructure, if contemplated (including action to be taken by other agencies such as State Government) should be covered. Project **Proponent** shall conduct Impact of Transportation study as per Indian Road Congress Guidelines.

- 32) Details of the onsite shelter and facilities to be provided to the mine workers should be included in the EIA Report.
- 33) Conceptual post mining land use and Reclamation and Restoration of mined out areas (with plans and with adequate number of sections) should be given in the EIA report.
- 34) Occupational Health impacts of the Project should be anticipated and the proposed preventive measures spelt out in detail. Details of pre-placement medical examination and periodical medical examination schedules should be incorporated in the EMP. The project specific occupational health mitigation measures with required facilities proposed in the mining area may be detailed.
- 35) Public health implications of the Project and related activities for the population in the impact zone should be systematically evaluated and the proposed remedial measures should be detailed along with budgetary allocations.
- 36) Measures of socio economic significance and influence to the local community proposed to be provided by the Project **Proponent** should be indicated. As far as possible, quantitative dimensions may be given with time frames for implementation.
- 37) Detailed environmental management plan (EMP) to mitigate the environmental impacts which, should inter-alia include the impacts of change of land use, loss of agricultural and grazing land, if any, occupational health impacts besides other impacts specific to the proposed Project.
- 38) Public Hearing points raised and commitment of the Project **Proponent** on the same along with time bound Action Plan with budgetary provisions to implement the same should be provided and also incorporated in the final EIA/EMP Report of the Project.
- 39) Details of litigation pending against the project, if any, with direction /order passed by any Court of Law against the Project should be given.
- 40) The cost of the Project (capital cost and recurring cost) as well as the cost towards implementation of EMP should be clearly spelt out.
- 41) A Disaster management Plan shall be prepared and included in the EIA/EMP Report.
- 42) Benefits of the Project if the Project is implemented should be spelt out. The benefits of the Project shall clearly indicate environmental, social, economic, employment potential, etc.

43) Besides the above, the below mentioned general points are also to be followed:-

- a) Executive Summary of the EIA/EMP Report
- b) All documents to be properly referenced with index and continuous page numbering.
- c) Where data are presented in the Report especially in Tables, the period in which the data were collected and the sources should be indicated.
- d) Project **Proponent** shall enclose all the analysis/testing reports of water, air, soil, noise etc. using the MoEF&CC/NABL accredited laboratories. All the original analysis/testing reports should be available during appraisal of the Project.
- e) Where the documents provided are in a language other than English, an English translation should be provided.
- f) The Questionnaire for environmental appraisal of mining projects as devised earlier by the Ministry shall also be filled and submitted.
- g) While preparing the EIA report, the instructions for the **Proponents** and instructions for the Consultants issued by MoEF&CC vide O.M. No. J-11013/41/2006-IA.II(I) dated 4th August, 2009, which are available on the website of this Ministry, should be followed.
- h) Changes, if any made in the basic scope and project parameters (as submitted in Form-I and the PFR for securing the TOR) should be brought to the attention of MoEF&CC with reasons for such changes and permission should be sought, as the TOR may also have to be altered. Post Public Hearing changes in structure and content of the draft EIA/EMP (other than modifications arising out of the P.H. process) will entail conducting the PH again with the revised documentation.
- i) As per the circular no. J-11011/618/2010-IA.II(I) dated 30.5.2012, certified report of the status of compliance of the conditions stipulated in the environment clearance for the existing operations of the project, should be obtained from the Regional Office of Ministry of Environment, Forest and Climate Change, as may be applicable.
- j) The EIA report should also include (i) surface plan of the area indicating contours of main topographic features, drainage and mining area, (ii) geological maps and sections and (iii) sections of the mine pit and external dumps, if any, clearly showing the land features of the adjoining area.

Specific ToR in the cases of cluster situation:

1. The PP shall conduct Environmental Impact Assessment Study and prepare Environmental Management Plan for the entire cluster in order to capture all the possible externalities. These reports are

required to incorporate carrying capacity of the cluster, transportation and related issues, replenishment and recharge issues, geo- hydrological study of the cluster.

2. The EIA/EMP shall be prepared by the state or state nominated agency or group of PP in the cluster or the PP in the cluster. The PP shall get one public consultation done for the entire cluster and after which prepare final EIA/EMP reports.

Specific ToRs applicable, in the cases of violation of EIA Notification 2006 in terms of OM dated 07.7.2021 of the MoEF & CC :

1. The PP shall undertake assessment of ecological damage, remediation plan and natural and community resource augmentation plan. Such plan shall be prepared as an independent chapter in the Environment Impact Assessment report. The report shall be prepared by the accredited consultant. Collection and analyses of data for assessment of ecological damage, preparation of remediation plan and natural and community resource augmentation plan shall be done by an environmental laboratory duly notified under the Environment (Protection) Act, 1986 or an environmental Laboratory, accredited by the National Accreditation Board for Testing and Calibration Laboratories or a Laboratory of the Council of Scientific and Industrial Research Institution working in the field of environment.
2. The Environment Management Plan shall comprise remediation plan and natural and community resource augmentation plan corresponding to ecological damage assessed and economic benefit derived due to the violation.
3. The PP shall undertake Final Environment Impact Assessment and prepare Final Environment Management Plan after conducting Public Hearing.
4. The PP shall be required to submit a bank guarantee equivalent to the amount of remediation plan and natural and community resource augmentation plan with the State Pollution Control Board and the PP shall deposit the bank guarantee prior to the grant of Environmental Clearance and which shall be released after successful implementation of the remediation plan and natural and community resource augmentation plan and after recommendation by Regional Office of the Ministry, State Level Expert Appraisal Committee and approval of SEIAA.
5. The project **Proponent** shall give an undertaking by way of affidavit to comply with all the statutory requirements and judgment of Hon'ble Supreme Court dated the 2nd August 2017 in Writ Petition (Civil) No. 114 of 2014 in the matter of Common Cause versus Union of India and Ors. before grant of ToR/ EC the undertaking inter-alia include commitment of the PP not to repeat any such violation in future.

6. In case of violation of above undertaking, the Environmental Clearance shall be liable to be terminated forthwith as per OM dated 30.5.2018 of the MoEF&CC.
7. The Environmental Clearance will not be operational till such time the project **Proponent** complies with all the statutory requirements and judgment of Hon'ble Supreme Court dated the 2nd August 2017 in Writ Petition (Civil) No. 114 of 2014 in the matter of Common Cause versus Union of India and Ors.
8. State Government concerned shall ensure that mining operation shall not commence till the entire compensation levied, if any, for illegal mining is paid by the Project **Proponent** through their respective Department of Mining & Geology in strict compliance of judgment of Hon'ble Supreme Court dated 2nd August 2017 in Writ Petition (Civil) No. 114 of 2014 in the matter of Common Cause versus Union of India and Ors.

The validity period of this ToRs letter would be for a period of four years from the date of dispatch of the ToRs letter.

S. No	Items in the letter of the ToRs	Reply / Response by the PP
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